



23 | 23 | 23

11.8

0

CIHM/ICMH Collection de microfiches.



Canadian Institute for Historical Microreproductions / Institut canadian de microreproductions historiques



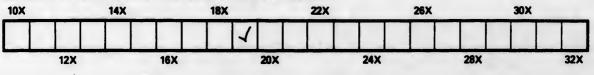
Technical and Bibliographic Notes/Notes techniques et bibliographiques

The Institute has attempted to obtain the best original copy available for filming. Features of this copy which may be bibliographically unique, which may alter any of the images in the reproduction, or which may significantly change the usual method of filming, are checked below. L'Institut a microfilmé le meilleur exemplaire qu'il lui a été possible de se procurer. Les détails de cet exemplaire qui sont peut-être uniques du point de vue bibliographique, qui peuvent modifier une image reproduite, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous.

2

	Coloured covers/ Couverture de couleur	Coloured pages/ Pages de couleur	
	Covers damaged/ Couverture endommagée	Pages damaged/ Pages endommagées	
	Covers restored and/or laminated/ Couverture restaurée et/ou pelliculée	Pages restored and/or Pages restaurées et/or	
	Cover title missing/ Le titre de couverture manque	Pages discoloured, sta Pages décolorées, tac	
	Coloured maps/ Cartes géographiques en couleur	Pages detached/ Pages détachées	
\checkmark	Coloured ink (i.e. other than blue or black)/ Encre de couleur (i.e. autre que bleue ou noire)	Showthrough/ Transparence	
	Coloured plates and/or illustrations/ Planches et/ou illustrations en couleur	Quality of print varies. Qualité inégale de l'im	
	Bound with other material/ Relié avac d'autres documents	Includes supplementa Comprend du matérie	
	Tight binding may cause shadows or distortion along interior margin/ Lare liure serrée peut causer de l'ombre ou de la	Only edition available, Seule édition disponib	
	distortion le long de la marge intérieure Blank leaves added during restoration may appear within the text. Whenever possible, these have been omitted from filming/ Il se peut que certaines pages blanches ajoutées lors d'une restauration apparaissent dans le texte, mais, lorsque cela était possible, ces pages n'ont pas été filmées.	slips, tissues, etc., have ensure the best possib Les pages totalement	e image/ ou partiellement llet d'errata, une pelure, nouveau de façon à
	Additional comments:/ Commentaires supplémentaires;		

This item is filmed at the reduction ratio checked below/ Ce document est filmé au taux de réduction indiqué ci-dessous.



TI POI

TI to

O be th si ot fir si or

Th sh Th W

M di en be riç re

m

e étails is du nodifier ir une ilmage

IS

errata to

pelure, on à

32X

The copy filmed here has been reproduced thanks to the generosity of:

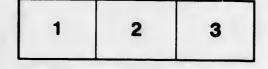
Library Division Provincial Archives of British Columbia

The images appearing here are the best quality possible considering the condition and legibility of the original copy and in keeping with the filming contract specifications.

Original copies in printed paper covers are filmed beginning with the front cover and ending on the last page with a printed or illustrated impression, or the back cover when appropriate. All other original copies are filmed beginning on the first page with a printed or illustrated impression, and ending on the last page with a printed or illustrated impression.

The last recorded frame on each microfiche shall contain the symbol \longrightarrow (meaning "CON-TINUED"), or the symbol ∇ (meaning "END"), whichever applies.

Maps, plates, charts, etc., may be filmed at different reduction ratios. Those too large to be entirely included in one exposure are filmed beginning in the upper left hand corner, left to right and top to bottom, as many frames as required. The following diagrams illustrate the method:



L'exemplaire filmé fut reproduit grâce à la générosité de:

Library Division Provincial Archives of British Columbia

Les images auivantes ont été reproduites avec le plus grand soin, compte tenu de la condition et de la netteté de l'exemplaire filmé, et en conformité avec les conditions du contrat de filmage.

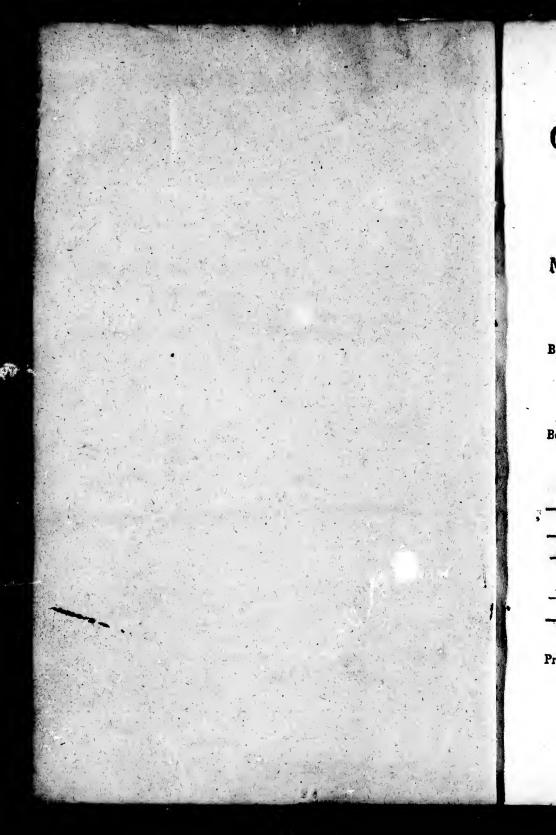
Les exemplaires originaux dont la couverture en papier est imprimée sont filmés en commençant par le premier plat et en terminant soit par la dernière page qui comporte une empreinte d'impression ou d'illustration, soit par le second plat, selon le cas. Tous les autres exemplaires originaux sont filmés en commençant par la première page qui comporte une empreinte d'impression ou d'illustration et en terminant par le dernière page qui comporte une telle empreinte.

Un des symboles suivants apparaîtra sur la dernière image de chaque microfiche, selon le cas: le symbole —> signifie "A SUIVRE", le symbole \forall signifie "FIN".

Les cartes, planches, tablaaux, etc., peuvent être filmés à des taux de réduction différents. Lorsque le document est trop grand pour être reproduit en un seul cliché, il est filmé à partir de l'angle supérieur gauche, de gauche à droite, et de heut en bas, en prenant le nombre d'images nécessaire. Les diagrammes suivants illustrent la méthode.



1	2	3
4	5	6



Geography Anatomiz'd :

OR, THE

Geographical Grammar.

Being a short and Exact

ANALYSIS

Of the whole BODY of

MODERN GEOGRAPHY,

After a NEW and CURIOUS Method.

COMPREHENDING

I. A general View of the TERRAQUEOUS GLOBE,

Being a Compendious System of the true Fundamentals of Geography; Digested into various Definitions, Problems, Theorems, and Paradoxes; with a transfert Survey of the Surface of the Earthly Ball, as it confists of Land and Water.

II. A particular View of the TERRAQUEOUS GLOBE,

Being a clear and pleafant Prospect of all remarkable Countries upon the Face of the whole Earth; shewing their Situation, Extent, Division, Subdivision, Cities, Chief Towns, Name, Air, Soil, Commodities, Rarities, Archbishopricks, Bishopricks, Universities, Manners, Languages, Government, Arms, Religion.

By PAT. GORDON, M.A. F.R.S.

The TWENTIETH EDITION Corrected and Inlarged.

With a New Set of MAPS ingraved on a larger Scale By EMANUEL BOWEN, Geographer to his MAJESTY.

Omne tulit punctum qui miscuit utile dulci. Hor.

LONDON:

Printed for J. and P. KNAPTON, J. BROTHERTON, J. CLARKE, S. BIRT, D. BROWNE, T. LONGMAN, C. HITCH, J. HODOES, J. SHUCKBURGH, J. and J. RIVINGTON, J. WARD, J. WREN, and M. COOPER.

M.DCC.LIV.

Nie 910 G664

24 81 . 5.

IMPRIMATUR

Liber cui Titulus, Seography Anatomiz'd, &c.

John Hofkins, V.P.R.S.





TO THE

Most Reverend Father in GOD.

THOMAS

Lord Archbishop of Canterbury, &c.

May it please your GRACE,

NE, who appeared for the Church in time of her greateft Danger, brikkly defended her Dostrines against the daring Affaults of her most virulent Opposers, took care to erect a Synagogue for God, where he found a Synagogue for Satan: And One, whose Life has all along been one continued Sermon against Vice and Immorality, does well

81255 Pacific N. W. History Dept. PROVINCIAL LIBRARY VICTORIA, B. C.

The Epistle Dedicatory.

well deferve to wear a Mitre. And the fixing of fuch an One at the Helm of this National Church, did not only proclaim the Royal Wildom in making that prudent Choice; but did alfo prognosticate to the Church herself what she has seen already come to pais: Even those wished for Halcyon Days, and Safety from Danger, which, by the Care of fuch an Able, watchful Pilot, she has, Thanks to Heaven, hitherto injoyed. This mighty Bleffing, most Reverend Father, we owe, under the Auspicious Providence of God, to your Grace's excellent Management of Things. And, as it were not enough to influence and govern the Established Church at home, your Grace takes alfo Care to inlarge her Bounds, and the number of her Members abroad. Bleffed be God, our implacable Adverfaries can no longer upbraid us with a supine Neglect of our Heathen American Neighbours, in their Spiritual Concerns. We may now boaft of a fettled Society de propaganda Fide as well as they: and hope to bring over, in process of time, good ftore of real Converts to the Truth in lieu of the many pretended Ones of theirs. That most venerable Society, as it confifts of a confiderable number of excellent Persons both in Church and State, fo it is fingularly happy in having the Benefit of your Grace's ready Advice and Affistance upon all Occasions. You are indeed the main Spring, that animates that truly Christian Body, and it is your extraordinary Zeal for the Caule of Christ, that gives Life and Vigour to her many great Defigns.

c a tl ir y fe

4

re

W

in

V

m

m

w Fi

th

W

m

in

m

Upon which Account it is, that I prefume to lay at your Grace's Feet this New Edition of the following Geographical Treatife. For, having confidered in it (under the general Head of Religion) the Spiritual State of Mankind through all Quarters of the known World;

The Epifile Dedicatory.

World, and finding by a modeft Calculation; that fcarce Five of Twentyfive Parts thereof are Chriftians; who can refrain from withing, That the thick Mifts of Pagan Ignorance and Error were difpelled by the radiant Beams of the Sun of Righteon/nefs? So that those People who fit in Darkness might know the True God their Maker; and be yet fo happy as to fee the faving Light of the Gospel of Jefus Chrift. My Lord, There is none, I am confident, that more cordially wisheth this than yourfelf, and none more earneftly defireth, that all human Means were used to effect the same in those Parts of the Heathen World, where the English Nation is mostly concerned. To whom therefore could I fo properly address myself as to your Grace; being well assured that you will leave no Stone unturned, in endeavouring to fet that most defirable Defign on foot, when you in your Godly Wildom shall clearly fee it truly feafible?

That great Work, I am fenfible, requires the joint Affistance of many Hands, and calls aloud for the ready Concurrence of every Christian; and truly all who bear that Honorable Title may be affiftant therein one Way or other; whether it be by their Advice, their Prayers, or their Purse. But to promote the fame in the most expeditious manner, it is much to be wished that such a Glorious Undertaking were made a National Concern, and had a proper Fund appointed for it in a Parliamentary way. This still remains to be done; and all Men believe, That there is none fo likely to bring that about as Your Grace, whenever a favourable Juncture shall offer. In the mean time, May Heaven long preferve Your Grace in Health and Welfare, and blefs with Success your many Noble Defigns for the Church of God. May it B gracioully

ig of urch, king te to come and h an iven, leveroviement lence your 1 the our with bours, ft of they : good many Sociexfinace's You truly l for b her

o lay lowed in ritual hown orld;

The Epistle Dedicatory.

graciously please the True God, the Sovereign Lord of Heaven and Earth to make known his Ways upon Earth, his faving Health among all Nations. May the Charios Wheels of the bleffed Gospel drive swiftly through the whole inhabited World: And may all the Kingdoms thereof become the Kingdom of the Lord and of his Christ. In fine, may it please God to call in his antient People the Jews, with the Fulness of the Gentiles: That as there is but one Shepherd, so there may be but one Sheepfold. This is the daily Prayer of the best Church upon Earth, and the bearty Wish and Petition of every True Son thereof; particularly of him who is, with the profoundest Veneration,

May it please your GRACE,

Your GRACE's most obedient

2 m

1 . 1

, b.a. 11. 11.

Humble Servant,

· · · · · · · · · · ·

PAT. GORDON.

Sc

pe

is

Ι

Jay

pal

Spe

fri

ten did



THE

PREFACE.



2000 Y principal Delign, in publishing the folvoung Treatife, is, To prefent the younger fort of our Nobility and Gentry with a Compendious, Pleafant and Methodical Tract of MODERN GEOGRAPHY, that most useful Science, which highly deferves their Regard in a peculiar Manner. If it be alleged, That the World is already overstockt with Composures of this Nature; I freely grant the Charge; but withal am bold to fay, That there is none yet published which is not palpably faulty, in one or more of these three Respetts. Either they are too voluminous, and thereby fright the young Student from so much as ever attempting that Study; or, Secondly, too compen-dious, and thereby give him only a bare superficial Know-

l of pon May iftly all Lord call is of d, fo rayer Wilb ly of

RDON.

Knowledge of Things: Or finally, confused, being writ without any due Order or Method, and so confound him before he is aware. But all these are carefully avoided in the following Treatise; fir, in framing of it. I have industriously endeavored to make it observe a just Mean between the two Extremes of a large Volume and a narrow Compend. And, as to the Method in which it now appears, the same is, I presume, so plain and natural, that I may safely refer the Examination thereof to the impartial Judgement of the severest Critick.

To descend to Particulars : The whole confists now of Two Parts, whereof the first gives a General, and the second a Particular View of the Terraqueous Globe.

Part I. In giving a General View of the faid Glebe, I have performed these five Things, 1. I have illustrated, by way of Definition, Description or Derivation, all those Terms that are any ways necessary for the right understanding of the aforefaid Globe, as also the Analytical Tables of the following Treatife. 2. I have fet down all those pleasant Problems performable by the Terrestrial Globe, together with the Manner of their Performance. 3. I have subjoined divers plain Geographical Theorems, or felf-evident Truths, clearly deducible from the foregoing Problems. 4. I bave advanced some Paradoxical Politions in Matters of Geography, which mainly depend on a thorough Knowlege of the Globe, and are equally certain with the aforefaid Theorems, though many of them may possibly appear to fome as the greatest Fables. Laftly, I bave taken a transfient Survey of the whole Surface of the Terraqucous Globe, as it confifts of Land and Water, as its fole constituent Parts. . 4

.

Ibis

pr

be

dej

Se

R

ex;

the

wl

a

rei

bin of

AF

ple

Kn dep

on

Ber

the

Ara

tha

Th

and

Na

rai

eve

Int

of

io j Mi

fide

we

Ind

of

for

ing :011are in nake fa \$ 10 s, I refer it of

orv of d the 1 Glebe, illufation, right Anabave ble by her of plain clearly ve adf Geolege of orelaid pear to aken a qucous its fole · · · ·

This is the Substance of the first Part, and, before I proceed to the Second, I must defire the Reader would be pleased to observe these two Things, 1. That in defining the various Geographical Terms [mentioned Sect. I.] I have not strictly tied myself up to the Logical Rules of a Definition; for, if the Term proposed be only explained, that is all required here. 2, In advancing these Geographical Paradoxes [mentioned Sect. IV.] which will probably so startle the Reader at first, being a mere Novelty in Tracts of this kind, as that be cannot readily comprehend either their Meaning or Defign; let bim therefore be pleased to know, that the main Drift of fuch an uncommon Eslay is, in short, To whet the Appetite of our Geographical Student for a complete Understanding of the Globe, upon a thorow Knowlege of which, these seeming Mysteries do mainly depend; or more briefly, it is to put our young Student on thinking. Although the Soul of Man is a cogitative Being, and its Thoughts are so nimble as to furround the Universe in a trice; yet so unthoughtful and strangely immured in Sense is the generality of Persons, that they need some startling Noise, like a sudden Clap of . Thunder, to roufe and awaken them. Now, as a strange and unbeard of Phenomenon, fuddenly appearing in the Natural World, doth attract the Eyes of all Men, and raiseth a Curiosity in some to inquire the Reason of it; even so is the Proposal of a Paradoxical Truth to the Intellectual: For it immediately summons all the Powers of the Soul together, and fets the Understanding at work to fearch into and fcan the Matter. To awaken the Mind of Man to its Natural Act of Thought and Confideration, may be justly reckoned no trivial Busines; if we confider that it is to the want thereof, or a stupid. Inconfideration, that we may chiefly impute all Enormities of Mankind, whether in Judgement or Practice. If therefore these Paradoxes abovementioned shall obtain the End pro-

B 3

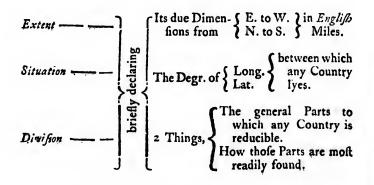
Ibis

proposed, (the rousing of the Mind to think) it matters the less, if some of them, upon strict Inquiry, should be found to consist of Equivocal Terms, or perbaps prove little more than a Quibble at the Bottom.

Part II. Giving a Particular View of the Terraqueous Globe. By fuch a View I understand a clear and exact Prospect of all remarkable Countries, and their Inhabitants, on the Face of the whole Earth, and that in these following Particulars, Their

Extent,	Air,	Universities,
Situation,	Soil,	Manners,
Division,	Commodities,	Language,
Subdivision,	Rarities,	Government,
Chief Towns,	Archbishops,	Arms,
Name,	Bishops,	Religion.

What is faid upon each of these Heads, will best at pear by the following Table.



Subdivisions

t matnquiry, or pcr-m:

raqueand ex-mbabit-thefe

ies,

e, ient,

at pear

n *Englifb* Miles.

en which Country Parts to ountry is

are most

bdiwifions

P	R	E FACE.
Subdivision — —		² Things, The particular Provinces which any Country contains. How those Provinces are most readily found.
Chief Towns —		2 Things, The modern Names of thole Towns. How fuch Towns are most readily found.
Name — —		3 Things, How termed by the An- tients. The various modern Ap- pellations. The Etymology of the Englif Name.
Air —	briefly declaring	2 Things, Its Nature as to Heat and Cold. The Antipodes of that part of the Globe.
Soil	briefly	3 Things, The proper Climate there- of. Its natural Productions. The Extent of Days and Nights.
Commodities —		Those in particular which the Country produceth.
Rarities		2 Things, States of Art, especially Monuments of Anti- quity.
Archbifhopfees — - Bifhopfees — — — Universities — — J		2 Things, 2 Things, 2 Things, 2 Things, 2 Things,

B 4

Manners

1

The natural of the Temper, Manners 2 Things, The most not- [People. ed Cuftoms Its Composition and Propriety. 2 Things, Lauguage . The Paternofter as a Spebriefly declaring cimen thereof. Its Nature or Conflitution. 2 Things, Covernm nt The public Courts of Ju-12. dicature. The true Coat quartered. 2 Things, The proper Motto. As n:s The chief Doctrines thereof. 2 Things, When and by whom Religion Chriftianity was planted, if ever.

The Reader cannot here expett a very large Account of all these several Heads, it being impossible in so little room, as the Compass of this Volume allows, to fay the half of what might be faid of many of them; bowever, he may here find all those things that are most effential: These few Sheets being an Abstract of what is more largely expressed in the greatest Volumes. Several of those Heads abovementioned being Subjects that do not admit of new Relations, I reckon myfelf no Plagiary, to grant, that I have taken the Affistance of others ; esteeming it needless sometimes to alter the CharaEter either of a People or Country, when I found it fuccinally worded by a credible Pen. Here the Reader may be pleased to know, that in treating of all Countries I have made their Situation my only Rule, beginning still with those towards the North, except North America, where

PREFACE.

U

ti

τ

FS

a

r

ľ

6

in

l

2

t

in E C

ſ

a

n ti

r

0

t

0

(

2

V

Ŀ

t

P

F

where I thought good to end at the Pole. But, as touching the Analytical Tables of this Treatife, their Defign and Ule, is, To prefent to the Eye at one View, a complete Prospect of a Country is all its remarkable Divisions, Subdivisions, and Chief Towns, with the Manner bow all these are most readily found. The Letters of the N. S. W. E. fignifying the four Cardinal, and N. W. N.E. S.W. S.E. the four intermediate Points of the Compass being placed on the outside of the various Braces in the aforefaid Table, do express the Situation of the Parts of the Country there mentioned. If only Cities and Towns, and no Divisions of a Country are set down, then these Letters have the same Relation to them, shewing their Situation in respect of one another. If a little Brace fall within a greater, this is to shew that those Countries are taken together, as expressed on the Backfide of the outmost Brace : The same is to be said of Cities and Towns, if only fuch are fet down. But finally, if neither Divisions nor Towns can be so ordered, as to have their Situation expressed in a conjunct manner, then the respective Distance of such Towns from some remarkable City is particularly declared in English Miles, as where those in the Circle of Suabia are so set down. If it be objected that not all but only the chief Towns of every Country are mentioned in these Tables : To this I answer, That to mention all were needlefs; for I prefume, that be who knows the true Situation of all the Counties in England, and can readily point at the chief Towns in each of them, may eafily find any other in the fame County, if expressed in the Map. Besides, the Business of a Geographical Tract is not so much to heap up a Multitude of Names, as to shew the Divisions and Subdivisions of every Country, with the principal Town in each of them, and bow all fuch are most readily found. If it be farther objected, that neither the Analytical Tables of this Treatife, nor the various Descriptions annexed to them, are

the ople.

1 Proa Spe-

nstitu-

of Ju-

rtered.

octrines

whom i plant-

count in so ws, to them; re most what Seves that o Plathers; araEter cintly nay be I bave ll with nerica, where

are a new Discovery in the Science of Geography. To. this I anfwer, that the Tables of the following Treatife are fo contrived, by particular Directions on the Outfide of their respective Braces, that he may point at those various Countries and Towns in the Map, almost as fast as be can read their Names in the Table. And, as touching the Descriptions of those Countries and their Inhabitants, it would be unreasonable to expet a Narrative of them completely new, unless it be in those Countries, which bave undergone such Changes, that the very Face of Things is completely new; or fome remote Parts of the World, where later Intelligence had restified former Mistakes. And this sufficiently answers the proposed End of the Treatife, being calculated, as I have already binted, for those, who are mere Strangers to Geography, or but young Proficients in that excellent Science; I mean the Generality of them, who either attend our public Schools, or fludy under the Conduct of private Tutors.

n

I

e

l

t

a

ſ

1

i

t

8

This, in short, is the Sum and Method of the following Geographical Treatife, which, as aforefaid, is principally defigned for the Ule and Benefit of the younger Sort of our Nobility and Gentry. And, did fuch Perfons apply their Minds, in their younger Years, to this most useful and diverting Science; tis more than probable, that they might thereby avoid those many and gross Immoralities which abound among us. For, if we strictly inquire into the Source of these Vices, especially in those whom Fortune bath raifed above the common Level, we may readily find, that they mainly flow from that detestable Habit of Idlenefs, in which the Generality of fuch Persons are bred up during their youthful Days, and to which they wholly give up themselves when arrived to riper Years; by which Means they are exposed to a thousand Temptations, and continually lye open to the Grand Adverfary of all Virtue. For the Remedying

ing of this great Evil, tis highly to be wished, that such Persons would daily imploy a few of their many spare Hours that lye beavy upon their Hands, in some proper diverting Study, which carries along with it both Profit and Pleasure, as its constant Attendants. Now, fuch a Study is undoubtedly that of Hiftory, a Study that is particularly proper for a Gentleman, and adorns bim with the best Accomplishments; a Study that begets Experience without grey Hairs; and makes a Man wife at the Toil and Charge of others. If it be objetted, that many have made Attempts of the fame, but without Success; the Reason is ready at band, namely, their Omission of a needful preliminary Study, That of GEOGRAPHY, which, with fome small Taste of Chronology, may be deservedly termed The Eyes and Feet of Hiftory; and ought to be acquired by our Hiftorian, either in his younger Days, or, at least, in the first Place. On which Account I have drawn up the following Treatife, chiefly for our young Nobility and Gentry; by the Help of which they may quickly acquire such an Idea of all remarkable Countries, as to fit them fufficiently for turning over any Modern Hiftory whatfoever. This one Step in Education of Youth is preferable, I think, to a feven Years Drudgery in the dry Study of bare Words; and a Second Apprenticeship that is usually spent in a fanciful Improvement of the Mind with many useles Speculations. And I may be bold to fay, that to exercife the Thoughts in fuch a Manner as this, or to be but tolerably accomplished in these diverting Studies, would greatly transcend most of those other Accomplishments and Diversions so much in Vogue among our Gentry. And it is bigbly probable, that fuch a Method as this might more effectually check the Growth of Vice among them, than the most elaborate Moral Discourse that can be framed; the very Title of fuch Composures being enough many Times to fright them from the Perusal; whereas

To reatife fide of arious be can g the its, it them which ce of rts of ormer l End inted. y, or mean public s.

e folid, is unger Juch rs, to than gross triEtly thofe l, we st deity of Days, n arspoled den to medying

whereas a moderate Application of Mind to the aforefaid Studies would effectually wean the Thoughts of fome from the reigning Impieties of the Age; and in others it might happily prevent an early Acquaintance with Vice in general.

NOTE,

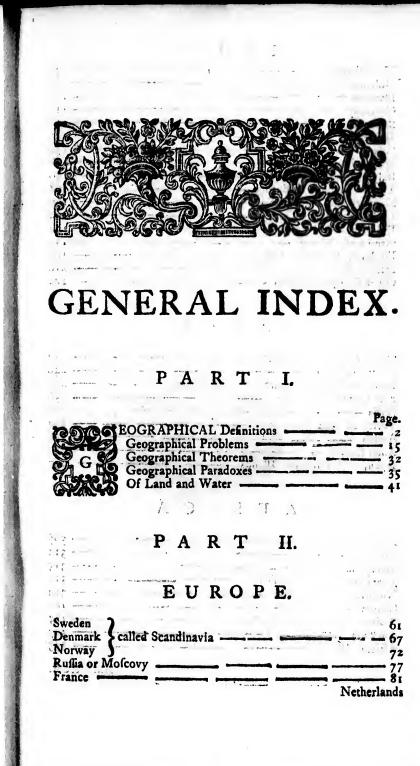
The great Reception this Grammar has met with, and the ready Admittance thereof into our public Schools, bath determined the Proprietors to furnish it with a new Set of Maps: Likewise to obtain a general Revise and Improvement of the whole Book by a most judicious Person, considering the many and great Amendments in Geography, which this Age hath produced, both at home and abroad.



GENERAL

aforeof some others b Vice

with, ichools, a new fe and is Pern Geone and



ERAL

INDEX.

Netherlands	08
Holland or United Provinces	74
Flanders	100
Germany	
Bohemia	
Switterland	
Switterland	
Spain with Portugal	130
Italy and the Sovereignties	
Thuley Browinger in Furger	
Turky Provinces in Europe	108
Hungary and Transilvania	109
Little Tartary and Crim	170
Dalmatia and Ragufa	
Greece and Moréa	172
England, Scotland, Ireland	186
Other European Islands	221
a a a a a a a a a a a a a a a a a a a	n p
	6 5. W F
A 5 1 A.	

M N Fl Ca Ar Te Per An Bra Chi Par Sou Am

1

Great Tartary and China and Coréa — India or Mogul En		· · · · · · · · · · · · · · · · · · ·	
India or Mogul En East Peninsula of Inc Persia Turky in Asia	día	-,7-44, -7-	<u> </u>
Arabia Afian Iflands Japan, and Philippi	C -94 -94 - 2	nedgra on	278 295 297
a s = 6 process b	summer and the state	: Land an l	2 - 2 - 2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 -

AFRICA.

Found				
Egypt	Real Property lines	in it		307
Egypt Barbary				311
Bidelgerid				315
Zaara, or the Gre	at Defert			317
Nigritia or Negre	land		-	310
Guiney				322
Nubia, and the Co	aft of Abeth			5
Abeffinia	an of mount		L le	101-325
African Iflands -	A methods or part	1 46. 48797da L. 1	12	- 327
Amcan manas		in the second se		335
a' anno a l'ora	property and serve		1 . 0.	MERICA.
K annances as a		to to the papagetory at	A	WERICA.

INDEX.

A MERICA.

- 98 - 74

109 112 118

- 119 - 130 - 138 - 150 - 168

- 169

- 170 - 172 - 172 - 172 - 186 - 216

221

242 246

253 256 266

- 307 - 311 - 315 - 317

319 322

ERICA

1

1. 21 D 13 12 2 13 12 2 13

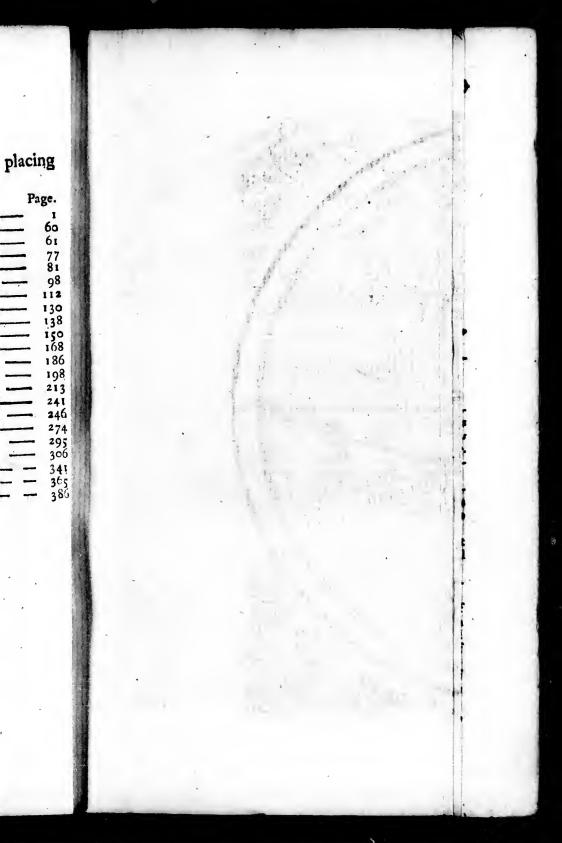
Mexico			342
New Mexico		-	346
Florida	anna (anal) anal	-	348
Canada and British Colonies		-	350
Arctic Lands		-	363
Terrafirma, or Mainland		-	365
Peru		-	568
Amazonia		-	372
Brafil	Contraction of the second	-	374
Chili with Patagonia		-	379
Paraguay		-	381
South India		-	384
American Iflands	and a second	-	386
			-

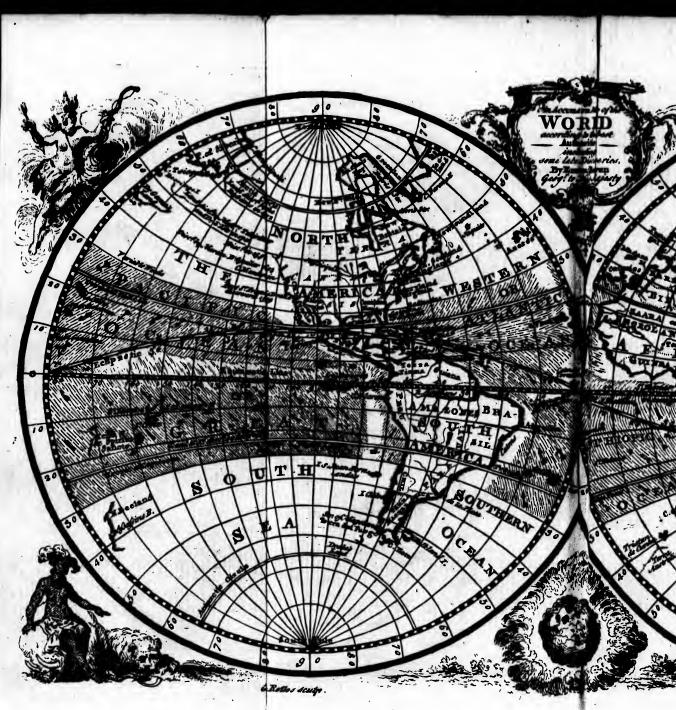


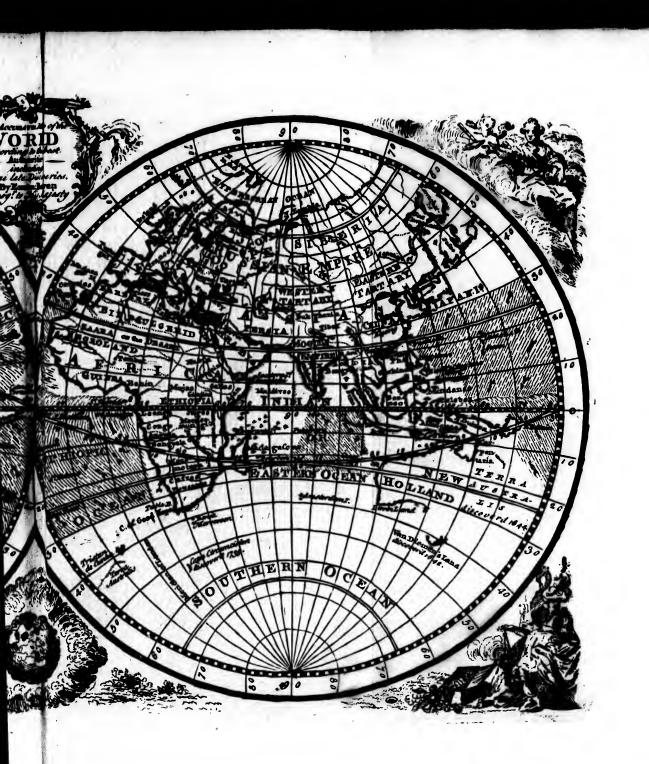
DIREC.

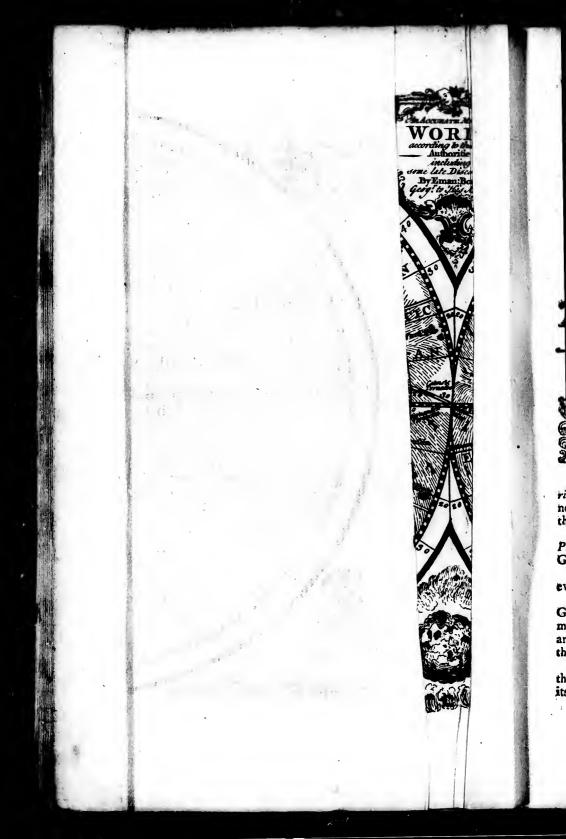
DIRECTIONS to the BINDER for placing the MAPS.

	5
HE World facing	~ I
Europe facing	- 60
Scandinavia facing	- 61
Ruffia or Molcovy	- 77
France fronting	- 81
United Provinces	- 98
Germany facing	- 112
Poland facing	- 130
Spain with Portugal	- 138
Italy fronting	- 150
Turky in Europe	- 168
England fronting	- 186
Scotland facing	- 198
Ireland facing	- 213
Afia fronting	- 241
China facing	- 246
Turky in Afia	- 274
East India facing	- 295
Africa fronting	- 306
North America facing	- 341
South America	- 365
West India fronting	- 386









Modern Geography.

PART I.

CONTAINING A

GENERAL VIEW

OF THE

Terraqueous GLOBE.

INTRODUCTION.



Y a General View of the Terraqueous Globe, we underftand fuch a Profpect of it and all its Appendages, as fufficiently amounts to a complete tho' Compendious Syftem of the true Fundamentals of Modern Geography. In which Defign therefore we shall observe the following Method.

1. To illustrate either by way of Definition, Defcription, or Derivation, especially the first, all those Terms that are any ways neceffary for the right understanding of the aforesaid Globe; as also the Analytical Tables in the following Treatise.

2. To fet down, in due Order and Method, all those pleasant *Problems*, or entertaining Operations, performable by the artificial Globe; together with the manner of their Performance.

3. We shall subjoin divers plain Geographical Theorems, or felfevident Truths, clearly deducible from the foregoing Problems.

4. We fhall advance fome *Paradoxical Politions*, in matters of Geography; or a few infallible Truths in Mafquerade which mainly depend upon a thorough Knowlege of the Globe; and are equally certain with the aforefaid Theorems, though many of them may appear to fome as the greateft of Fables.

Laftly, we shall take a transient Survey of the whole Surface of the Terraqueous Globe, as it confists of Land and Water, which are its fole constituent Parts.

SECT.

C

Geographical Definitions.

SECT. I.

Containing some necessary Geographical Definitions.

Def. 1. GEOGRAPHY, a Science both plecfant and ufeful, doth mainly confift in giving a true Defcription of the exterior Part of the earthly Globe, as tis composed of Land and Water, especially the former.

That Geography doth merit the Title of Science in feveral refpects. and that the Knowlege thereof is both pleafant and ufeful to Mankind, is a Truth fo univerfally granted, that it is altogether needless to enter upon the Proof of it. Geography derives its compound Name from the two Greck Primitives of yn, Terra, and yraque, feribo vel describo: It differeth from Cosmography, [quasi ve xoope yean, or Mundi descriptio, as a part doth from the whole; as also from Chorography and Topography; [quali TE xoge 1) TE TOME anoyeaph, or Regionis ac Loci descriptio] as the whole from its Parts. By a true Description of the exterior Part of the Globe of the Earth we understand purely an Account of the Situation, Extent, Divisions, and Subdivisions of all remarkable Countries on the Surface of the faid Globe, together with the Names of their Cities and chief Towns, and that according as those Countries are already projected to our Hands upon particular Geographical Maps, and not an actual Survey or Menfuration of them, which the Science of Geography prefuppofeth, and which properly belong to Geodafia, or the Art of furveying Land. In giving fuch a Description of Countries as aforefaid doth the Science of Geography properly consist; as for other Narratives relating either to Countries themfelves, their Inhabitants and Hiftory which commonly fwell up Geographical Tracts, we reckon them rather the Fringes of Geography, than its real or effential Parts. In the foregoing Definition we intirely reftrict the Science of Geograpby to the exterior Part or Surface of the Globe, as composed of Land and Water, defigning thereby to diftinguish it from Natural Philosophy, which in its curious and pleasant Inquiries, reacheth not only to the faid Surface and all its conflituent Parts, but alfo the whole Globe of the Earth, with the whole body of Atmosphere furrounding the fame; yea, and even the usmoft imaginable Expanse of the Firmament itfelf. We again rettrict that Science mainly to one Part of the aforfaid Surface, viz. the dry Land, thereby to diftinguish it from Hydrography, which particularly treateth of the other, namely, Water. The Object therefore of Geography, in a large Senfe is the Whole Surface of the Ball of the Earth, confifting of Land and Water as its fole conflituent Parts; or in a firict and more proper Senfe only one of these Parts, namely the Firm Land. For

the

P ch in of Bi

PART I.

ve Ea

the fro tor it a bet Ear But terr that the Zena Nad

D the r Suppo

Viev

It Axis Glob paffin

De termed

The whole Aretic is com bears t

from a to the ART I.

ons.

d useful, f the exd Water,

refpects. to Maner needmpound γράφω, 18 xoops as alfo 078 anorts. By earth we fions, and the faid Towns, d to our al Survey presupt of fu**r**aforefaid r Narraants and e reckon al Parts. Geograpoled of Natural heth not alfo the holphere Expanie ainly to o diftin e other, a large ifting of hd more d. For

the

PART I.

Geographical Definitions.

the more diffinctly viewing which Parts, and the better comprehending the Science of *Modern Geography* in the true Fundamentals thereof, we fhall begin with that artificial Representation of the earthly Ball, commonly called the *Terraqueon Globe*.

Def. 2. The Terraqueous Globe is a Spherical Body, on whole Conwex Part is truly represented the whole Surface of the Ball of the Earth, as it confifts of Land and Water.

This Globe is term'd Terraqueous, from Terra and Aqua, the two conflituent Parts of its Surface; or Terrestrial, to diffinguish it from the Celefial; or finally the Artificial Globe, as a differencing Mark from the natural or real Globe of the Earth; which are also fo notorioufly known, that the least Illustration is needles. We reckon it also superfluous to shew, that there is a true Resemblance in Figure between the artificial and natural Globe, or that the Body of the Earth is round or fpherical, this being now never called in Queffion. But here note, that in the following Freatife we intirely mean this terraqueous Globe; fo that wherever the Name of Globe is indefinitely mentioned, we are never to understand the Celestial. Note alfo, that wherefoever we are upon the Surface of the natural Globe; the vertical Point in the Heavens exactly over us, is termed our Zenith; and that point diametrically opposite thereto, is stilled our Nadir; which are two Arabian Terms in Aftronomy, importing that fignification. The Observables, that present themselves to our View in treating of the Globe, are its Axis and Poles.

Def. 3. The Axis is an imaginary Line passing through the Contre of the real Globe of the Earth, upon which the whole Frame thereof is supposed to turn round.

It is termed Axis from dyw quod circa illam agatur terra. As this Axis in the natural Globe is an imaginary Line, fo in artificial Globes it is a real one, being a strait piece of Iron, or folid Wood, passing thro' the middle of the Globe, as the Axletree of a Wheel,

Def. 4. The Poles are the two Extremities of the Axis, one being termed the North or Arctic, and the other South or Antarctic.

They are called *Poles* from $\pi \circ h i \omega$, werto, because upon them the whole Frame of the Globe turneth round. The North is termed Artic from d p l o c, a Bear, because the North Pole in the Heavens is commonly taken for a noted Star in that Coustellation which bears the Name of the Little Bear: And the South is itiled Antartic, from d h c ontra and d c l o c, because of its diametrical Opposition to the other. The Terraqueous Globe being a spherical Body, as C 2 Geographical Definitions.

PART L

E

tw

of

ter

adr

Cir

Gl

eac

30

T 47

his

toy

of

Sig

23

aforefaid, turning round upon its Axis, for the better understanding of that Globe in all its exterior Parts, and the various Operations performed by the fame, we are to conceive it, not only as a bare ipherical Body, but alfo furrounded with many imaginary Circles, the chief of which are eight, divided into,

Five Pa- rallel,	The Equator, The two Tropicks, The two Pole Circles.	Three not The Horizon. parallel. The Meridian. The Zodiac.
	The two I die Chicles.	L I ne Louint

Otherwife divided into

Four Greater, SThe Horizon, The Meridian, The Equator, Four Leffer, The two Tropicks. The Zodiack.

Def. 5. The Horizon is that great Circle which divideth the Globe in two equal Parts, termed the Upper and Lower Hemisphere.

It is fo called from $\delta \epsilon \zeta \omega r$, Terminans vel Finiens, quia noftrum terminat profpectum, it being the utmost Bounds or Limits of our Sight when fituate in any Plain, or at Sea. This Circle is twofold, viz. The Senfible and the Rational Horizon: The Senfible is that already described, bounding the utmost Prospect of the Eye, when viewing the Heavens round from any Part of the Earth where we stand; but the other is purely formed in the Mind, and suppose the Eye to be placed in the very Centre of the Earth, beholding the intire Upper Hemisphere of the Firmament. The Circle terminating such a Prospect is reckoned the true Rational Horizon; which is duly reprefented by that broad wooden Circle, usually fitted for all Globes; whereon are inscribed feveral other Circles, particularly that containing the Names of the Months, and Number of their Days, also that other divided into the thirty two Points of the Compas.

Def. 6. The Meridian is that great Circle, which paffing through the two Poles divideth the Globe into two equal Parts, termed the Eaftern and Weftern Hemispheres.

It is fo called from *Meridies* or *Medius Dies*, becaufe the Sun coming to the Meridian of any Place is due *South*, or maketh *Midday* in the faid Place. The Meridian here defined is that great brazen Circle, in which the Globe turning round upon the two Extremities of its Axis paffes through the faid Circle; but the Meridians drawn on the Globe itfelf are those thirty fix Semicircles terminating in both the Poles; befides which we may imagine as many as we please; only Note, that one of those Meridians is always reckoned the *Firft*; but it is indifferent which of them we take for fuch.

Def.

PART I. Geographical Definitions.

Def. 7. The Equator, or Equinoctial Line, is that great Circle which divideth the Globe in two Parts, called the Southern and Northern Hemifpheres.

It is called Equator, becaufe the Sun coming to this Circle, tune equantur notices & dies; or Equinocital for the fame Reason, that is equalitas noticum cum diebus. By others it is fimply termed the Line, and that chiefly by Navigators, as being of fingular use in their Operations. This Circle is divided into 360 Degrees, 180 of which are reckoned West Longitude from any Meridian, and the other 180 East Longitude.

Def. 8. The Zodiac is that great broad Circle which cutteth the Equinoctial Line obliquely, one fide thereof extending itfelf fo far North as the other doth to the South of the faid Line,

It is fo called from ζ_{aov} , Animal, because it is adorned with twelve Afterisms, commonly termed the twelve Signs, being most of them Representations of divers Animals, the Names and Characters of which Signs are these following.

Aries.	Tauru	s. Gemini.	Cancer.	Leo:	Virgo,
Y	8	п	50	R	m
Libra.	Scorpio.	Sagittarius.	Capricornus.	Aquarius.	Pisces.
4	m	4	13		×

Of all the Circles infcribed on either of the Globes, this alone admits of Latitude, and is divided in the middle by a concentrick Circle called the *Ecliptic*, which properly is that Circle fet upon the Globe comprehending the Characters of the twelve Signs aforefaid, each of which Signs is a twelfth Part of that Circle, and contains 30 Degrees, 12 times 30 being 360.

Def. 9. The Tropics are the two biggest of the four lefter Circles, running parallel to the Equator, and equidistant therefrom.

They are termed Tropics from τ_{clinw} , verto, becaufe the Sun in his annual Courfe, arriving at one of those Circles, doth return towards the other. They derive their respective Denominations of *Cancer* and *Capricorn* from touching the Zodiack at the two Signs of that Name, and each of them is distant from the Equator 23 Degrees 29 Minutes.

Def. 10. The Polar Circles are the two leaft of the four leffer Cirdes running parallel to the Equator, and at the fame diftance from the Poles, as the Tropicks are from the Equator.

C

They

anding rations a bare Circles,

zon. idian. iac.

opicks. slar Cir-

the Globe re. Arum terour Sight old, viz. t already n viewing tand; but Eye to be ire Upper uch a Prouly repre-1 Globes; that con-Days, alfo afs.

ng through termed the

e Sun com- *Midday* in brazen Cirtremities of ns drawn on ing in both we pleafe; ed the Firft;

Def.

6

PART I.

P

til No

th

So

br at

Eq

ly

titt

fix

lel

tan

tha

of

360 the

in i

diff ent

fure

nec

diff

foll

Th

Ger Ital

Fra

Du

Spa

ริพ

Per

Chi

Jaj Ind

Ari Bri Coi

They are termed *Polar*, because of their Vicinity to the Poles. That Circle nearest the *North* is called the *Arciic*; and the other next to the *South* Pole the *Antarctic Circle*, and that for the Reason already given, (*Def.* 4.) when treating of the Poles themselves.

These are the eight necessary Circles above-mentioned, but to complete the Furniture of the Globe, there remain as yet but three Particulars, wiz. the Horary Circle, the Quadrant of Altitude, and Semicircle of Position.

Def. 11. The Horary Circle is a *small Circle of Brafs*, and fo affixed to the Brazen Meridian, that the Pole or End of the Axis proves the Centre thereof.

Upon this Circle are inferibed the twenty four Hours of the Natural Day, at equal Diffances from one another: the XII for Midday being in the upper part towards the Zenith, and the other XII for Midnight in the lower towards the Horizon, fo that the Hours before Noon are in the Eaflern, and those in the Afternoon in the Weftern Semicirle. As for an Index to this Horary Circle, the fame is fixed upon the End of the Axis, and turneth round with the Globe. The Use of this Circle and Index will sufficiently appear in many pleasant Problems hereaster mentioned.

Def. 12. The Quadrant of Altitude is a narrow thin Plate of plieble Brass exactly answerable to a sourch Part of the Equinostial.

Upon this Quadrant are inferibed 90 Degrees, each of them being according to the fame Scale with those upon the Equator. How useful this Quadrant is, will also appear in the Solution of feveral Problems after mentioned.

Def. 13. The Semicircle of Position is a narrow folid Plate of Brass exactly answerable to one half of the Equinoctial.

Upon this Semicircle are inferibed 180 Degrees exactly the fame with those upon the Equinoctial. We may term it a double Quadrant of Altitude in fome respect, and it is of considerable Use in several delightful Problems.

To thefe 1 might add the Mariner's Compass, that most necessary. Inftrument, commonly used by Navigators, which being duly touch'd with the Loadstone, and horizontally fixed on the Pedeslal of the Globe, is frequently needful for the right Solution of feveral Problems. RT I. Poles. other Reafon S.

but to t three te, and

d fo afproves

he Naor Midier XII Hours in the le, the id with itly ap-

of pliem be-

How feveral

late of

fame Qua-Ute in

ceffary duly edeflal everal

The

Geographical _______ PART I.

The necessary Circles of the Globe being eight as aforefaid; of them, and fome others hereafter mentioned, are formed the Latitude and Longitude of Places, as also Zones and Climates.

Def. 14. Latitude is the Diflance from the Equator to either of the Poles. and measured upon the brazen or first Meridian.

No Term is more frequently used in Geography than that of Latitude, which is twofold, North and South. In reckoning of the Northern Latitude, you are to count from the Equinoctial Line to the North Pole; and the Southern, from the Equinoctial to the South Pole; still numbering the Degrees of Latitude, either on the brazen or first Meridian. The many Circles inscribed on the Globe, at the Diftance of ten Degrees from one another, and parallel to the Equator, are termed Parallels of Latitude. But beside those actually infcribéd, we are to conceive the Globe as furnisht with a Multitude of fuch Circles: for every Degree of Latitude, and every fixtieth Part of each Degree, is supposed to have an imaginary Parallel Circle passing through the fame. But fince Latitude is the Diftance from the Equator to either of the Poles, it from hence follows, that the greatest Latitude confisteth of 90 Degrees being the Quarter of a Circle. Now correspondent to each of those Degrees, or the 360 th part of a great Circle in the Heavens, is a certain Space on the Surface of the Earth, which is every where of the fame Extent in itself, but different in its Number of Parts, according to the different reckoning of various Countries. To know the faid different number of Parts whether they be Miles, Liegues, or other Meafures, corresponding to one Degree in the Heavens, is absolutely necessary for the right understanding the true Distance of Places in different Countries. We shall therefore illustrate the same in the following Table.

Number of Miles to a Degree of 60 in various Countries.

The Werft of Russia, as 3 to 2 English Miles	90
German Miles, above 4 to one English	is
Italy and Turky, according to Halley	76
France, at the most usual Reckoning	25
Dutch, called Lowdutch Miles	19
Spain, and Poland,	20
Sweden, Denmark and Switzerland	12
Persia, called Parsengi	20
China, called Leis	250
Japan Miles according to Danvil,	34
Indian Kofs, according to Hanway	30
Arabia, called Giam	50
British Miles by Statute	Ğg
Common Marine Liegues	20
- C 4	But

But here note, That tho thefe are the most remarkable Measures throughout the inhabited World, with their respective Proportion to one Degree in the Heavens; yet we are not to imagine that these Measures are of the same Extent in all the various Provinces of the same Country; as is evident from the different Length of Miles by Computation in different Parts of *France*: as also the Diversity of computed Miles in the North and South of England.

Def. 15. Longitude is the true Distance from the first Meridian, and measured upon the Equator.

In reckoning the various Degrees of Longitude, which are 360 in all, you are to begin at the first Meridian wherever it is, and proceed upon the Equator quite round the Globe. Correspondent to each of those Degrees in the Equator as to those of Latitude on the Meridian are fixty Miles or twenty Liegues, according to vulgar Calculation : But this is to be understood only of Places exactly under the Equator ; for the true Distance between two Places lying due East and West in any confiderable Latitude, is far lefs in Miles, than between other two Places lying exactly under the Equator, and likewife under the fame Meridians. The Reafon of this is most evident, namely the approaching of the Meridians nearer and nearer to one another, till at last they all unite in the Pole. But that you may readily find the true Diftance in Miles from Eaft to Weft, between any two Places in any Parallel of Latitude, we shall here infert the following Table; wherein is fet down, for every Degree of Latitude, the exact Number of Miles, and Seconds or 60 parts of a Mile, that are answerable to one Degree in the Equator of Sixty Miles."

Lat.	Miles.	Lat.	Miles.	Lat.	Miles.
Ľ	59,8	16	56,6	31	51,
2	59,6	17	56,3	32	50,5
3	59.4	18	56,	33	50,
4	59,2 .	19	55,6	34	49.5
50	59,	20	55.3	35	49,
6	58,8	21	55,	36	48,5
7	58,6	22	54,6	37	48,
8	58,4	23	54.3	38	47,5
9	58,2	24	54;	39	47,
10	58,	25	53,6	40	46,5
11	57,8	26	53.3	41	46,
12	57,6	27	53;	42	45.5
13	57,4	28	52,5	43	45.
14	57,2	29	52,	44	44.5
15	57,	30	51,5	45	44,

Lat

Ci

haing

to

bo ful D

be for al for him

RT I. cafures bortion t thefe of the iles by fity of

eridian,

are 360 is, and bondent Latitude rding to aces exo Places r less in e Equaof this is rer and le. But Eaft to we shall or every conds or ie Equa-

PART	Į.	Geogr	aphica	l Defin	itions.	
		Miles.		Miles.		Miles.
	46	43.5	61	29	76	14
•	47	43	6z	29 28	77	13
	48	42	63	27	78	12
	49	41	64	26	79	11
	50	40	65	25	76 77 78 79 80 81	10
	51	39	66	24	81	8
	52	39 38	61 62 63 64 65 66 67 68 69	26 25 24 23 22		8
	53	37 36 35	68	22	85 -	.7
	54	36	69	21	84	76 54 32
	55	35	70	20	85 86 87 88	5
	56	34	71	19	86	4
	57	33	70 71 72 73	19 1	87	3
	58	32	73	17	88	2
	46 47 48 50 51 53 55 56 78 50 590	31	74	16	89	T
	60	31 30	75	17 16 15	89 90	0

Geographical Definitions.

9

Def. 16. Zones are large Tracks of Land on the Surface of the Globe, lying parallel to the Equator, and diftinguished by the four lesser Circles of the Globe.

The Polar Circles and Poles. The Polar Circles and the Tropics. **Two** Frigid Two Temperate The two Tropics, divided by the E-One Torrid. quator.

Of these the Antients imagined only the two Temperate to be habitable, effceming the fcorching Heat of the Towid, and pinching Cold of the two Frigid, to be equally intolerable; according to that of the Poet :

Quarum quæ media eft, non eft habitabilis æftu: Nix tegit alta duas. Ovid. Metam. I.

Def. 17. Climates are those Tracts on the Surface of the Earth, bounded by imaginary Circles, running parallel to the Equator, and of fuch a Breadth from South to North, that the Length of the Artificial Day in one furpaffeth that in the next, by half an Hour.

They are termed Climates from aline, declino, because in num. bering them they decline from the Equator; or rather from aline, fegmentum, because the Climates divide the whole Globe into parallel Segments. Geographers in former times computed only fourteen, that is feven on each fide the Equator to 50 Degrees and half; but we now include the Poles and divide each Hemisphere into 30 Climates. The following Scheme in a plain View frews

Lat

Geographical Definitions.

10

the longeft Day in each Climate ; and the Latitude fet against it in the Second Columu, shews that the 8th Degree finishes the first Climate. The fecond Climate begins at 8 and ends at 16, and so of the rest; the end of one being the beginning of the next. Therefore by inspecting this Table, the longest Day in every Latitude may be instantly found in any City or Part of the World.

Climate.	Latitude.		Longest Day.	
1000	Dg.	Min.	Hours	Min,
0	OP .	00	12	
Ţ	08	25	12	30
2	16	25	13	
3	23	50	13	3•
4	30	20	14	
50	36	28	14	30
6	41	22	15	1.0
78	45	29	15	3•
	49	QL	19	
9	51	58	16	3•
10	54	27	17	
11	56	37	17	30
12	· 58	29	18	
13	59	58	18	30
14	61	18	19	
15	62	25	19	39
16	63	22	20	
17	64	06	20	30
18	64	49	21	
19	65	21	21	30
20	65	47	22	·
21	66	o 6	22	30
22	66	20	23	
23	_ 66	28	23	30
24	66	31	24	
25	67	15		onth.
26	69	30	2 Months.	
27	73	20	3 Months.	
28	73 78	20	4 Months.	
29	84	10	5 Months.	
30	90	00	6 Ma	nths.
		•		

Having thus taken a View of the chief Circles belonging to the Terreftrial Globe, as alfo the manner how Latitude and Longitude with Zones and Climates are formed; we proceed next to the various Positions of the Globe, commonly termed Spheres, which are three in pumber, Parallel, Right and Oblique.

Def.

PAI D hath 2. 7 the 1

PART L

T if we

D ebefe tor p perpe

> T noĉt

D bath the 1 3. I

T the l B Inha fever der t

D unde

P

have 2. 3. Day of t mer

> I the

of

pret

on

P

ART I. inft it in the firft , and fo ne next. ry Latirld. PART I.

Goographical Definitions.

Def. 18. A Parallel Sphere is that Position of the Globe, which hath these three Properties, 1. The Poles in the Zenith and Nadir. 2. The Equator in the Horizon. 3. The parallel Circles parallel to the Horizon.

The Inhabitants of this Sphere are those who live at the Poles, if we Suppose any fuch.

Def. 19. A Right Sphere, is that Position of the Globe which bath ebese three Properties, 1. Both the Poles in the Horizon. 2. The Equator passing through the Zenith and Nadir. 3. The parallel Circles perpendicular to the Horizon.

The Inhabitants of this Sphere are they who live under the Equinoctial Line.

Def. 20 An Oblique Sphere, is that Polition of the Globe which bath these three Properties, 1. One of the Poles above, and one under the Horizon. 2. The Equator partly above and partly under the Horizon. 3. The parallel Circles cutting the Horizon obliquely.

The Inhabitants of this Sphere are they who live in all Parts of the Earth; except those at the Poles, and the Equator.

But without regard to these Positions of the Globe, the various Inhabitants of the Earth are likewise confidered with respect to the several Meridians and Parallels, peculiar to their Habitations, une der these three Titles, Antiaci, Periaci, and Antipodes.

Def. 21. The Antiæci, are those People of the Ear. , who live under the same Meridian, but opposite Parallels.

Peculiar to fuch People are these following Particulars, 1. They have both the same Elevation of the Pole, but not the same Pole. 2. They are equally distant from the Equator, but on different Sides. 3. They have both Noon and Midnight at the same time. 4. The Days of one are equal to the Nights of the other, 5. Their Seasons of the Year are contrary; it being Winter to the one, when Summer to the other.

Def. 22. The Perizeci, are those People of the Earth who live under the sume Parallels, but opposite Meridians.

Peculiar to fuch People are thefe following Particulars, 1. One of the Poles is equally elevated to both, and the other equally deprefied. 2. They are equally diftant from the Equator, and both on the fame fide, 3. When it is Noon with one, it is Midnight with

to the congitude various are three

Def.

Geographical Definitions.

12

PART I.

with the other; 4. The Length of the Day to one is the Complement of the other's Night; 5. But they both agree in the four Seafons of the Year.

Def. 23. The Antipodes, are those People of the Earth who live under opposite Parallels and opposite Meridians.

Peculiar to fuch People are these following Particulars, 1. They have both the fame Elevation of the Pole. 2. They are both equally distant from the Equator; but on different Sides, and in opposite Hemispheres. 3. When it is Noon with one, it is Midnight with the other; 4. The longest Day or Night to the one, is the shortest to the other. 5. Their Feet are directly opposite, and consequently their Nights and Days, Winter and Summer.

The Inhabitants of the Earth were likewife confidered by the Antients with respect to the Diversity of their Shadows, and accordingly reduced to three Classes, Amphiscii, Periscii, and Heterescii.

Def. 24. Amphifcii, are those People of the Earth who live in the Terrid Zone, or between the two Tropics.

They are fo termed from $\partial \mu \phi \partial u$ trinque and $\sigma x (\alpha umbra, because$ they cast their Noonday Shadows on either Side of them, that isNorth or South, according as the Sun declines either to the SouthTropic or North Tropic.

Def. 25. Periscii, are those People who live in the Frigid Zones, or between the Pelar Circles and the Poles.

They are fo called from ϖ_{ij} circa and $\sigma_{xi\alpha}$ umbra, because they east their Shadows round about them to all Points of the Compass, in 24 Hours.

Def. 26. Heteroscii, are those People who live in the temperate Zones, or between the Tropics and the Polar Circles.

They are fo called from *iteros alter* and axia umbra, becaufe they calt their Noon Shadows only one way: North, if in the North temperate, or South, if in the South temperate Zone.

Note, that A_{feii} , from α and $\sigma x_{i\alpha}$, are they in the l'orrid Zone who have no noon Shadow at all, the Sun passing just over their Heads twice in the Year.

The Earth, in respect of its Inhabitants, hath also formerly been divided into the Righthand and Left, and that by feveral Sorts of Persons; 1. Poets, who accounted the North the Righthand, and South the Left. 2. Aftronomers, who accounted the Weft the Rightkauda PA ben the clot itfe to v fub

exi and Pa

> (fi w/ 10

> > 80

La

al

es I

Compleour Sea-

who live

1. They a equally opposite ght with hortest to equently

the Anordingly

ive in the

because , that is the South

id Zones,

ause they Compass,

temperate

ause they he North

rid Zone wer their

erly been ral Sorts band, and he Righthanda PART. L.

Gcographical Definitions.

Sand, and East the Left. 3. Geographers, who always make East the Righthand, and West the Left.

But leaving the various Inhabitants of the Earth, and to come clofer to our main Defign, let us return to the Globe of the Earth itfelf, confidered fimply as a fpherical Body, whole Surface we are to view as composed of Land and Water, and those two Parts thus fubdivided as followeth;

> Land into Continents, Ifthmus's, Iflands, Promontories, Peninjulas, Mountains.

Water into

Oceans, Straits, Seas, Lakes, Gulfs or Bays, Rivers.

Def. 27. A Continent, Lat. Continents a Continuo, is a large and extended Space of dry Land, comprehending divers Countries, Kingdoms, and States joining all together, without any intire Separation of its Parts by Water.

Def. 28. An Island, Lat. Infula, quasi in Sale, is a Part of dry Land, intirely furrounded with Water.

Def. 29, A Peninfula, quali pene Infula, otherwife Chersonefus (from Xiegos, Terra, and viros, Infula) is a part of dry Land every where inclosed with Water, except one narrow Space joining the fame to the Continent.

Def. 30. An Ishmus ab $i\sigma\theta\mu\delta\epsilon$, a Neck, is that narrow Neck of Land joining the Peninfula to the Continent; by which People may go from one to the other.

Def. 31. A Promontory, quali mons in mare prominens, is a bigh Part of Land firetching itself into the Sea; the Extremity whereof is commonly termed a Cape, Headland, or Point.

Def. 32. A Mountain, ab emineo, eminendo, is a rifing Part of the Land, overtopping the adjacent Country, and appearing the first at a great Distance.

Def. 33. The Ocean, whiaves ab while sites cited, & vaw fluo, is a very extensive and large Collection of Waters surrounding a confiderable Part of the main Continent.

Def. 34. The Sea, Salum à lale, quia fallum, is a *smaller Collec*tion of Waters intermingled with Islands, and intirely or mostly enwironed with Land.

Def.

19

Geographical Definitions.

PART I.

Def. 35. A Gulf or Bay, Sinus, quali in finu fuo mare complectens, is a part of the Sea every where environed with Land except one Paffage, whereby it communicates with the neighbouring Sea, or main Ocean.

Def. 36. A Strait, Strictus a strigendo, is a narrow Passage, either joining a Gulf to the neighbouring Sea or Ocean, or one Pars of the Sea or Ocean to another.

37. A Lake, Lacus, à λάπκος Fossa vel Fovea, is a small Collection of deep standing Waters entirely surrounded with Land, and having no wishele or immediate Communication with the Sea.

Def. 38. A River, Flumen vel Fluvius à fluo, is a confiderable Stream of fresh Water arising from one or several Springs, which continually flowing on and growing wider, falls at last into the Ocean.

These are all the necessary and capital Terms commonly used in Modern Geography; and particularly those, that either need or can swell admit of a Definition, Description, or Derivation. Prot

Pa

M Circ will the J the f ral C the f for h Expe tain, the E per (the F

Pre

The to the nith, the C South allow

Pre

By and V firft 1 findin braze under longi above North noctia

Pro find t

SECT.

14

Geographical Problems.

SECT. II.

Containing some pleasant Geographical Problems.

Prob. 1. T HE Diameter of an Artificial Globe being given, to find its Surface in Square, and its Solidity in Cubic Measure.

Multiply the Diametre by the Circumference, which is a great Circle dividing the Globe into two equal Parts, and the Product will give the first: Then multiply the faid Product by one Sixth of the Diametre and the Product of that will give the fecond. After the fame manner we may find the Surface and Solidity of the Natural Globe, as alfo the whole Body of the Atmosphere furrounding the fame, provided it be always and every where of the fame Hight; for having found the perpendicular Hight thereof by that common Experiment of the Afcent of Mercury at the Foot and Top of a Mountain, double the faid Hight, and add the fame to the Diametre of the Earth; then multiply the whole, as a new Diametre by its proper Circumference, and from the Product fubtract the Solidity of the Earth, it will leave that of the Atmosphere.

Prob. z. To restify the Globe.

The Globe being fet upon a true Plane, raife the Pole according to the given Latitude; then fix the Quadrant of Altitude in the Zenith, and if there be any Mariner's Compass upon the Pedestal let the Globe be so fituate, as that the brazen Meridian may stand due South and North, according to the two Extremities of the Needle, allowing the Variation.

Prob. 3. To find the Longitude and Latitude of any Place.

By Longitude we do not here understand that Sailors Term of Easting and Westing, but the true Distance between the given Place and the first Meridian inscribed on the Surface of the Globe. For the finding of which, bring the given Place to the East Side of the brazen Meridian, and observe what Degree of the Equator is just under the same Meridian, for that is the Degree of Longitude belonging to the given Place: And the Degree of the Meridian exactly above that Place is its proper Latitude, which is either Southern or Northern, according as the Place lyes South or North of the Equinoctial Line.

Prob. 4. The Longitude and Latitude of any Place being given, to find that Place on the Globe. Bring

T5

RT I. olectens, ne Pafor main

Passage, Part of

Collecbaving

iderable which nto the

ufed in or can

СТ.

±6

Geographical Problems.

PART L

Bring the Degree of Longitude to the Brazen Meridian; reckon upon the fame Meridian the Degree of Latitude, whether South or North, and make a Mark with Chalk where the Reckoning ends; the Point exactly under that Chalk is the Place defired.

Prob. 5. The Latitude of any Place being given, to find all those Places that have the fame Latitude.

The Globe being rectified (a) according to the La-(a) Prob. 2. titude of the given Place, and that Place being brought to the brazen Meridian, make a Mark exactly above the fame, and turning the Globe round, all those Places passing under the faid Mark have the fame Latitude with the given Place.

Prob. 6. To find the Sun's Place in the Ecliptic at any Time.

The Month and Day being given, look for the fame upon the wooden Horizon; and over-against the Day you will find the particular Sign and Degree in which the Sun is at that Time, which Sign and Degree being noted in the Ecliptic, the fame is the Sun's Place, or nearly, at the time defired.

Prob. 7. The Month and Day being given, as also the particular Time of that Day, is find those Places of the Globe, to which the Sun is in the Meridian at that particular time.

The Pole being elevated according to the Latitude of the given Flace, bring the faid Place to the brazen Meridian, and fetting the Index of the Horary Circle at the Hour of the Day, in the given Place, turn the Globe till the Index points at the upper Figure of XII. which done, fix the Globe in that Situation, and obferve what Places are exactly under the upper Hemisphere of the brazen Meridian, for those are the Places defired.

Prob. 8. To know the length of the Day and Night in any Place of the Earth at any time.

Elevate the Pole (a) according to the Latitude of (a) Prob. 2. the given Place, find the Sun's Place in the Ecliptic (b) Prob. 6. (b) at that Time, which being brought to the East Side

of the Horizon, fet the Index of the Horary Circle at Noon, or the upper Figure X11. and turning the Globe about till the aforefaid Place of the Ecliptic touch the weltern fide of the Horizon; look upon the Horary Circle, and wherefoever the Index pointeth, reckon the Number of Flours between the fame and the upper 4. PA Fig

of a

B

find: the Pole of th ridia the the

Latin podes Degi farth the r

Pr the k wher

Bri Meric Latite cle to Place prefer

Pro and th

Th thole time i going luppor mine

Pro when

Div fet do RT L reckon South or g ends;

all those

the Labrought bove the og under

upon the the partie, which the Sun's

barticular b the Sun

the given etting the the given Figure of d obferve he brazen

ny Place of

atitude of ne Ecliptic E Eaf Side y Circle at out till the e Horizon, x pointeth, the upper Figure

PART I. Geographical Problems.

Figure of 12, for that is the Length of the Day, the Complement whereof to 24 Hours is the Length of the Night.

Prob. 9. To find by the Globe the Antiaci, Perizci, and Antipodes, of any given Place.

Bring the given Place to the brazen Meridian, and finding (a) its true Latitude, count upon the Meridian (a) Prob. 3. the fame number of Degrees towards the opposite Pole, and observe where the Reckoning ends, for that is the Place of the Antiæci. The given Place continuing under the brazen Meridian, fet the Index of the Horary Circle at Noon, and turning the Globe about till the fame point at Midnight, (or the lower 12) the Place which then comes to the Meridian, having the fame Latitude with the former, is that of the Periæci. As for the Antipodes, reckon from the given Place upon the brazen Meridian 180 Degrees either South or North, or as many Degrees beyond the fartheft Pole as you are to the neareft, and observe exactly where the reckoning ends, for that is the Place defired.

Prob. 10. To know what a Clock it is by the Globe in any Part of the World, and at any time, provided you know the Hour of the Day where you are at the fame time.

Bring the Place in which you are to the brazen Meridian, the Pole being raifed (b) according to the (b) Prob. 3. Latitude thereof, and fet the Index of the Horary Circle to the Hour of the Day at that time. Then bring the defired Place to the brazen Meridian, and the Index will point out the

Prob. 11. To know by the Globe when the Great Mögul of India, and the Emperor of Ruffia, fit down to Dinner.

prefent Hour at that Place wherever it is.

This being only to know when it is Noon at *Debli* and *Peterfburg*, those two Imperial Seats, which we may easily do, at whatever time it be, or whatever place we are at : For finding, by the foregoing Problem, the present Hour of the Day in the said Cities, and supposing that Noon is their Dinner Time, we may readily determine how near it is to the time defired.

Prob. t2. To find the Hour of the Day by the Globe at any time when the Sun fines.

Divide your Ecliptic into 24 equal parts, and in small Figures fet down the Hours of the natural Day after the following manner.

Geographical Problems.

18

PART I.

At the Interfections of the Ecliptic and Equator place the Figure 6; and bring both these Figures to the brazen Meridian, one being in the upper, and the other in the lower Hemisphere. Which done place the 12 Figures in the West Hemisphere in this order 6, 7, 8, 9, 10, 11, 12. 1, 2. 3, 4, 5, 6. beginning then at the same Figure 6, and going East, set down the other twelve Figures thus, 6, 5, 4, 3, 2, 1. 12, 11, 10, 9, 8, 7. 6. The Equinoctial being thus divided and marked, elevate the Globe (a) Prob. 3. (a) according to the Latitude of the Place where you

(b) Prob. 2. to the upper part of the brazen Meridian; and fituat-

ing the Globe (b) duly South and North, observe well that half of the Globe on which the Sun doth actually fhine; for the last Part or Limit of the enlightened Hemisphere always shews the Hour of the Day upon the Equator.

Prob. 13. The Latitude of the Place, the Hight of the Sun being given at any time, to find thereby the Hour of the Day.

The Globe being rectified (a) according to the Latitude of the (a) Prob. 2. given Place, and the Sun's Altitude at that time being (b) Prob. 6. Ecliptic (b) for the given Day, and bring the fame to the brazen Meridian. After this fix the Quadrant of Altitude in the Zenith, and mark in the faid Quadrant the particular Degree of the Sun's Altitude at that time, and placing the Index of the Horary Circle at Noon, move the Globe together with the Quadrant of Altitude, till the Sun's Place marked in the Ecliptick, and his Degree of Altitude marked upon the faid Quadrant do come both in one. Which done, obferve what Hour the Index doth point at, for that is the Hour defired.

Prob. 14. The Latitude of the Place being given, as allo the true bearing of the Sun in the faid Place at any time, to find thereby the Heur of the Day.

(a) Prob. 2. (b) marked in the Ecliptic, brought to the brazen (b) Prob. 6. Meriuian, and the Index of the Hour Circle put to

12 at Noon, fix the Quadrant of Altitude in the Zenith, and by the Mariner's Compafs observe the true bearing of the Sun; then bring the Quadrant of Altitude to the observed Point of the Compafs upon the Wooden Horizon, and move the Globe till the Sun's Place in the Ecliptic coincide with the faid Quadrant. Which done, and the Globe continuing in that position, the Index W it of

M

A

tı

ſe

the I at a

acco that the a Ci Sun Hig Glo dran don bety

fet

upo

whe

Sun

Day

thro

true

vati

of

RT I. gure 6; being in th done b, 7, 8, ame Fies thus, uinoctial e Globe here you Equinox d fituaterve well ine; for ays fhews

Sun being

de of the ime being ice in the ne fame to Altitude in ar Degree dex of the the Quaptick, and t do come ndex doth

thereby the

Sun's Place the brazen rcle put to in the Zearing of the red Point of e Globe till I Quadrant. the Index of

Geographical Problems.

PART I.

of the Horary Circle will point out the Hour of the Day at the Time defired.

Prob. 15. The Latitude of the Place, and Sun's Place in the Ecliptic being given, to find thereby the Hour of the Day.

Elevate the Pole according to the given Lutitude. (a) Prob. 2. and fituate the Globe duly South and North (a) by the Mariner's Compass; then fix a fmall Needle perpendicularly in the Sun's Place in the Ecliptic, and bringing the same to the brazen Meridian, fet the Index of the Horary Circle at Noon; which done, turn the Globe till the Needle cass no Shadow at all, and then obferve the Index, for it will point at the true Hour of the Day.

Prob. 16. Any Place being given, to move the Globe fo as that the Wooden Horizon /ball be the Horizon of the fame.

Bring the given Place to the brazen Meridian, and reckon from it upon the faid Meridian the Number of 90 Degrees towards either of the Poles, and where the Reckoning ends, place that part of the Meridian to the Notch of the Wooden Horizon, and it will prove the Horizon of the Place. In fhort it is to rectify the Globe.

Prob. 17. To find the Meridian Line by the Globe in any Place, and at any time of the Day.

The Latitude of the Place being known, and the Globe elevated accordingly; obferve the Hight of the San above the Horizon at that time; and draw upon a true Plane a strait Line in, or parallel to, the Shadow of a perpendicular stile erected thereon. In which describe a Circle at an opening of the Compasses, and find (a) the

Sun's Place in the Ecliptic, and mark his observed (a) Frob. 2. Hight in the Quadrant of Altitude. Then move the

Globe together with the faid Quadrant, till that Mark in the Quadrant and the Sun's Place in the Ecliptic come both in one; which done, count upon the Wooden Horizon the Number of Degrees between the Quadrant of Altitude and the brazen Meridian, and fet off the faid Number of Degrees upon the aforefaid Circle drawn upon the Plane, by making a vifible Point in the Circumference where the Reckoning ends, beginning fill at the Side towards the Sun, and proceeding Eaft or Weft, according to the Time of the Day. Then draw a Line from that Point in the Circumference through the Centre of the faid Circle, and the fame will prove the true Meridian Line of that Place, at what time foever the Obfenvation is made.

D 2

Prob.

Prob. 18. A Place being given in the Torrid Zone, to find those Days in which the Sun shall be vertical to the same.

Bring the given Place to the brazen Meridian, and mark what Degree of Latitude is exactly above it. Move the Globe round, and obferve the two Points of the Ecliptic that pass through the faid Degree of Latitude. Search upon the Wooden Horizon (or by proper Tables of the Sun's annual Motion) on what Days he passet through the aforefaid Points of the Ecliptic, for those are the Days required in which the Sun is vertical to the given Place.

Prob. 19. The Month and Day being given, to find by the Globe those Places of the North Frigid Zone, where the Sun beginneth then to skine constantly without setting; as also those Places of the South Frigid Zone, where he then begins to be totally absent.

The Day given, (which must always be one of those either between the vernal Equinox and the Summer Solstice, or between the Autumnal Equinox and Winter Solstice) Find (a)

(a) Prob. 6. the Sun's Place in the Ecliptic, and marking the fame bring it to the brazen Meridian, and reckon the like number of Degrees from the North Pole towards the Equator, as there is between the Equator and the Sun's Place in the Ecliptic, fetting a Mark with Chalk where the Reckoning ends. This done turn the Globe round, and all the Places paffing under the faid Chalk are those in which the Sun begins to fhine conftantly without fetting upon the given Day. For Solution of the latter part of the Problem, fet off the fame Diftance from the South Pole upon the brazen Meridian towards the Equator, as was formerly fet off from the North; then marking with Chalk, and turning the Globe round, all Places passing under the Mark are those where the Sun begins his total Disappearance from the given Day.

Prob. 20. A Place being given in the North Frigid Zone, to find by the Globe what Number of Days the Sun doth constantly shine upon the said Place, and what Days he is absent, as also the first and last Day of his Appearance.

(b) Prob. 2. Observing its Latitude (b) elevate the Globe according-

ly; count the fame number of Degrees upon the Meridian from each fide of the Equator as the Place is diftant from the Pole; and making Marks where the Reckonings end, turn the Globe, and carefully observe what two Degrees of the Ecliptic pafs exactly under the two Points marked in the Meridian; first for the Northern Arch of the Circle, namely that comprehended between the br a Pl: the fai

th

Po Tin

and brin the rife the Cire

> F Daj

and

and

1

•

20

r I. Days

what bund. e faid proaffeth Days

Globe then South

r between nd (a) g the eckon Equain the ends. under. dantly latter Pole merly hg the where

to find upon d last

, and ding-Men the lobe, s exr the ween the PART I.

Geographical Problems.

the two Degrees remarked, being reduced to Time, will give the Number of Days that the Sun doth conftantly fhine above the Horizon of the given Place; and the opposite Arch of the faid Circle will in like manner give the Number of Days in which he is totally absent, and also will point out which Days those are. And in the Interval he will rife and fet.

Prob. 21. The Month and Day being given, to find these Places on the Globe, to which the Sun, when at the Meridian, shall be vertical on that Day.

The Sun's Place in the Ecliptic being (a) found, bring the fame to the brazen Meridian, in which make (a) Prob. 6. a fmall Mark with Chalk, exactly above the Sun's

Place. Which done turn the Globe, and those Places which have the Sun vertical in the Meridian, will fucceflively pass under the faid Mark.

Prob. 22. The Month and Day being given, to find upon what Point of the Compass the Sun riseth and setteth in any Place, at the Time given.

Elevate the Pole according to the Latitude of the defired Place, and finding the Sun's Place in the Ecliptic at the given Time, bring the fame to the Eastern Side of the Horizon, and you may there clearly fee the Point of the Compass upon which he then rifeth. By turning the Globe about till his Place coincide with the Western Side of the Horizon, you may also fee upon the faid Circle the exact Point of his fetting.

Prob. 23. To know by the Globe the Length of the longest and shortest Days and Nights in any Part of the World.

Elevate the Pole according to the Latitude of the given Place, and bring the first Degree of *Cancer* if in the Northern, or Capricorn if in the Southern Hemisphere to the East Side of the Horizon; and fetting the Index of the Horary Circle at Noon, turn the Globe about till the Sign of *Cancer* touch the Western Side of the Horizon, and then observe upon the Horary Circle the Number of Hours between the Index and the upper Figure of XII. reckoning them according to the Motion of the Index, for that is the length of the longest Day, the Compliment whereof is the Extent of the shortest Night. As for the shortest Day and longest Night, they are only the reverse of the former.

Prob. 24. To know the Climate of any given Place.

D 3

Find

Geographical Problems.

22

PART I.

Find (a) the Length of the longeft Day in the given (a) Prob. 23. Place, and whatever be the Number of Hours where-

by it furpaffeth twelve, double that Number, and the Product will give the true Climate of the Place defired. But here note, That this is to be underftood of Places within the Latitude of $(6\frac{1}{2}$ Degr. As for those of a greater Latitude, where the Climates increase by intire Months, enter the fecond Division in the Table of Climates, p. 10. with the Latitude of the given Place, and opposite thereto you will find the proper Climate of a Place in the faid Latitude. The Climates may also be discovered from the Latitude of any Place under $60\frac{1}{2}$ Degrees, by the Table.

Prob. 25. The Length of the longeft Day in any Place being known, to find thereby the Latitude of that Place.

Having the Length of the longeft Day, you may know (a) Prob. 24. thereby (a) the proper Climate in that Place, computing the Halfhours above 12; or by the Table of Climates you may ice what Degree of Latitude belongs to that Climate, which Degree is the Latitude of the Place defired.

Prob. 26. The Latitude of the Place being given, as also the Sun's Place in the Ecliptic, to find thereby the beginning of the Morning and end of the Evening Twilight.

The Globe being reflified, and the Sun's Place brought to the brazen Meridian, fet the Horary Index at Noon; then bring that Degree of the Ecliptic, which is opposite the Sun's Place to the western Quarter, which is found by turning the Globe till the Index of the Hour Circle points 12 at Night: and fo move the Globe with the Quadrant of Alritude, till the Degree opposite the Sun's Place and the 18th Degree of the Quadrant come both in one; which done, observe to what Hour the Index then points, for at that Hour doth the Morning Twilight begin. As for the Evening Twilight, bring the Degree of the Ecliptic, opposite the Sun's Place at that time, to the Enfern Quarter; and fo move the Globe till the fame and the 18th Degree of the Quadrant come both to one, and the Index will point the Hour when the Evening Twilight doth end.

Prob. 27. The Length of the longest Day being given, to find thereby those Places in which the longest Day is of that Extent.

By the given Length of the longeft Day (a) find the (a) Prob. 25. true Degree of Latitude, where the Day is of that Extent, and making a Mark upon that Degree in the brazen P. br Pa

en Su

cQ Gen In the fait of Line Control of Contro

Ba

it

fre He

the

Pla

at

an

the

the Po Gi Coi Ho Wh fre Ho

Dı

an

bra

RT I. e given whereand the ut here atitude he Cliin the Place, Place in om the

knowun,

omputof Clilimate,

e Sun's ing and

to the ng that e weftndex of ith the ce and done, ir doth bring me, to nd the Index

thereby

nd the at Exin the prazen Geographical Problems.

PART I.

brazen Meridian, turn the Globe round, and observe what Places pass exactly under the faid Mark, for they are the Places defired.

Prob. 28. A certain Number of Days, not furpaffing 182, being given, to find thereby that Parallel of Latitude on the Globe, where the Sun fetteth not during those Days.

Take half of the given Number of Days, ... I whatever it is, count fo many Degrees upon the Ecliptic, beginning at the first of *Cancer*, and make a mark where the Reckoning ends; only obferve, that if your Number of Days furpals Thirty, then your Number of Degrees ought to be lefs than it by one. Bring then the marked Point of the Ecliptic to the brazen Meridian, and obferve exactly how many Degrees are intercepted between the aforefaid Point and the Pole, for the fame is equal to the defired Parallel of Latitude. If the defired Parallel of Latitude be *Soutb* of the Line, the Operation is the fame, bringing only the first Degree of *Capricorn* to the Meridian instead of *Cancer*.

Prob. 2(). The Hour of the Day being given, to find thereby the Babylonic Hour at any time.

The Babylonic Hour is the Number of Hours from the San rifing; it being the Manner of the Babylonians to commence their Hours from the Appearance of the San in the East Horizon. To find this Hour at any Time, and in any Place, first elevate

the Pole (a) according to the Latitude of the given (a) Prob. 2. Place, and (b) noting the Sun's Place in the Ecliptic (b) Prob. 6. at that time, bring the fame to the brazen Meridian,

and fet the Index of the Horary Circle at Noon; after this roll the Globe either Eal or Weft, according to the Time of Day, till the Index point at the given Hour. Then fix the Globe in that Position, and bring back the Index again to Noon, and move the Globe from Eaft to Weft, till the Sun's Place marked in the Ecliptic coincides with the Eastern Horizon; which done reckon upon the Horary Circle the Number of Hours between the Index and Noon, which is the upper Figure of 12, for that is the Number of Hours from Sunrife for that Day in the given Place, or the true Babylonic Hour defired.

Prob. 30. The Babylonic Hour being given, to find the Hour of Day at any time; according to our way of reckoning in England.

Elevate the Pole, according to the given Latitude of the Place, and marking the Sun's Place in the Ecliptic, bring the fame to the brazen Meridian, and fet the Index of the Horary Circle to Noon.

D 4

Then

24

Then roll the Globe Wefleward, till the Index points at the given Hour from Sunrife; and fixing the Globe in that Situation, bring the Iudex back again to Noon, and turn the Globe backward till the Sun's Place, marked in the Ecliptic, return to the fame Semicircle of the brazen Meridian from whence it came; which done, obferve what Hour the Index of the Horary Circle pointeth at, for the fame is the Hour defired.

Prob. 31. The Hour of Day being given as we reckon in England, to find thereby the Italick Hour at any time.

The Italick Hour is the Number of Hours from Sunrife at all times of the Year, to Sunfet the next following Day. (a) Prob. 2. For the ready finding of fuch Hours (a), elevate the (b) Prob. 6. Pole according to the Latitude of the Places, and (b)

noting the Sun's Place in the Ecliptic upon the given Day, bring the fame to the brazen Meridian, and fet the Index of the Horary Circle at Noon. Then turn the Globe either Eaft or Weft, according to the time of the Day, till the Index point at the given Hour, and fixing the Globe in that Situation, bring the Index back to Noon. Which done, turn the Globe about Eaftward, till the Mark of the Sun's Place in the Ecliptic coincide with the Weftern Horizon, and observe how many Hours are between the the upper Figure 12 and the Index, reckoning them Eaftward, as Globe moved, for these are the Hours from Sunfet, or the Italick Hour defired.

Prob. 32. The Italick Hour being given, to find thereby the Hour of Day at any time, according as we reckon in England.

(a) Prob. 2. This being the Reverse of the former Problem (a), elevate the Pole according to the Latitude of the given Place, and noting the Sun's Place in the Ecliptic, bring the fame to the Western Horizon; and fetting the Horary Index at Noon, turn the Globe Westernd till the Index point at (a) the Italick Hour given; then fixing the Globe in that Position, bring the (a) Prob. 31. Index back to Noon, and move the Globe back till the

Mark of the San's Place return to the fame Semicircle of the brazen Meridian from whence it came. Then observe how many Hours are between Noon and the Index, reckoning them from West to East, for those are the Hours defired, according to our reckoning in England.

Prob. 33. The Hour of the Day being precifely given, according to our way of reckoning in England, to find thereby the Judaical Hour at any time.

₿y

PAR' By t

accord Artific which fing or Declin For the Metho tude of in the l zon, a the Gl Wefter and the fift ; w what I Hour, Sunfet portio eth, n Hours ting, i Numb

> Prol Hour o

> > Elev

and fir

the fan Circle coincid Numb ber yo Merid bout ti will po Which 12 is t the Da which our wi Propol of the

before

тΙ, given bring rd till Semidone, it, for

gland,

at all Day. te the ind (6) given dex of Eaft or at the ne Inward, th the en the ard, as ne Ita-

e Hour.

m (a), given ame to i, turn k Hour ing the till the rcle of e how them toour

ding to lour at

By

PART I.

Geographical Problems.

By the Judacial Hour we understand the exact time of the Day according to the Jews, who in reckoning their Time divided their Artificial Day into twelve Hours, and the Night into as many s which Hours proved every Day unequal in Extent, they still decreaffing or increasing according to the Seasons of the Year, or the various Declination of the Sun, except only in Places under the Equator. For the finding of which Hours, observe the following

(a) Prob. 2. Method (a) Elevate the Pole according to the Latitude of the given Place, and (b) marking the Sun's Place (b) Prob. 6. in the Ecliptic at that time, bring it to the Eastern Hori-

zon, and let the Index of the Horary Circle at Noon; then turn the Globe about till that Place marked in the Ecliptic come to the Western Horizon, and observe the Number of Hours between Noon and the Index, thefe being the Hours of which the given Day doth confift; which Number you are to note down, and (c) to find

what Hour from Sun rifing corresponds with the given (c) Prob. Hour, or from Sun fetting, if the given Hour be after Sunfet: Which done then work by the following Pro-

29, 31.

As the Number of Hours whereof the given Day confiftportion. eth, namely those noted down is to twelve, so is the Number of Hours from Sun riling, if it be an Hour of the Day, or from Sun fetting, if an Hour of the Night, to a fourth Proportional, which is the Number defired, namely the Judaical Hour at the Time given.

Prob. 34. The Judaical Hour being given, to find thereby the Hour of the Day at any time, as we reckon in England.

Elevate the Pole according to the Latitude of the given Place. and finding the Sun's Place in the Ecliptic at the time given, bring the fame to the Eastern Horizon, and fet the Index of the Horary Circle at Noon; then roll the Globe Weftward, till the Sun's Place coincide with the West Horizon, and the Index will point at the Number of equal Hours whereof that Day confifteth. This Number you are to note down; and bring the Sun's Place to the brazen Meridian, and fetting the Index again at Noon, turn the Globe about till the Sun's Place meet with the East Horizon, and the Index will point at the Hour when the Sun rifeth in the given Place. Which done you are to work by the following Proportion. As 12 is to the given Number of Judaical Hours, fo is the Length of the Day in equal Hours formerly found out to a fourth Proportional, which is the Number defired, or the Hour of the Day according to our way of reckoning in England. Only note, that if the fourth Proportional be lefs than 12, you are to add the fame to the Hour of the Sun rifing, and the Product will give the Number of Hours before Noon for that Day; but if it be more than 12, then fubtract

Geographical Problems.

PART I.

traft it from 12, and the Remainder will give the Hour of the Day for the Afternoon.

Prob. 35. To find the true Area of the five Zones in Square Meafure, allowing 60 Miles to one Degree in the Equator.

The Breadth of the Torrid Zone being 47 Degrees, which reduced to Miles make 2820; each of the temperate 43 Degrees, which make 2580; and each of the Frigid 23 Degrees $\frac{1}{2}$, which make 1410 Miles; the true Area of each of those Zones may be found in square Measure by the following Proportion: 1. For the Torrid, the Area of the whole Globe being found per Prob. 1. say, as Radius to the Sine of 47 Degr. so is the $\frac{1}{2}$ of the Area of the Globe to the Area of the Torrid Zone. 2 For each of the temperate Zones, say, as Radius to the Difference of the Sines of $25\frac{1}{2}$ and $66\frac{1}{2}$, so is $\frac{1}{2}$ the Arch of the Globe to the Area of one of the Temperate Zones. Lastly, for the Frigid Zones, add $\frac{1}{2}$ Area of the Torrid to the whole Area of one of the Temperate, and subtract the Product from $\frac{1}{2}$ Area of the Globe, and the Remainder will give the true Area of either of the Frigid Zones.

Prob. 36. A Place being given on the Globe, to find those which bave the fame Hour of the Day with that in the given Place; as also that have the contrary Hour, that is Midnight in the one, when it is Noonday in the other.

Bring the given Place to the brazen Meridian, and obferve what Places are then exactly under the Semicircle of the faid Meridian, for the People in them have the fame Hour with that they have in the given Place. The Globe continuing in this Pofition, fet the Index of the Horary Circle at Noon, and turn the Globe till the Index point at Midnight, and obferve what Places are then in the Semicircle of the Meridian; for the Inhabitants of those Places do reckon their Hours contrary to those in the given Place.

Prob. 37. The Hour of the Day being given in any Place, to find those Places of the Earth where it is either Noon or Midnight, or any other particular Hour at the fume time.

Bring the given Place to the brazen Meridian, and fet the Index of the Horary Circle at the Hour of the Day in that Place. Then turn about the Globe till the Index point at the upper Figure of XII. and obferve what Places are exactly under the upper Semicircle of the brazen Meridian, for in them it is Midday at the time given. Which done, turn the Globe about till the Index point at the lower Figure of XII. and what Places are then in the lower Semicircle of the 3 PAR Merid fame ticular point a under

Prol that p that v

The and br above to of the Inftant ferve n under to particu

Prot Places be then Those P

Find is vertito the ing to being fo Semicint time, h zdly, T for the Meridi upper and th prived

Prob Moon Hour ing to b

> The any ti Diftan

26

PART I. of the Day

\$

quare Mea-

which re-3 Degrees, 5 $\frac{1}{2}$, which es may be 1. For the ob. 1. fay, frea of the the tempeof $23\frac{1}{2}$ and the Temf the Torbtract the will give

ofe which e; as alfo when it is

erve what Meridian, ave in the the Index the Index the Semilo reckon

e, to find it, or any

he Index Then of XII. cle of the Which r Figure e of the Aeridian, PART L.

Geographical Problems.

Meridian, in them it is Midnight at the given time. After the fame Manner we may find those Places that have any other particular Hour at the time given, by moving the Globe till the Index point at the Hour defired, and observing the Places that are then under the brazen Meridian.

Prob. 38. The Day and Hour being given, to find by the Globe that particular Place of the Earth to which the Sun is vertical at that very time.

The Sun's Place in the Ecliptic (a) being found (a) Prob. 6. and brought to the brazen Meridian, make a Mark

above the same with Chalk; then (b) find those Places (b) Prob. 37. of the Earth, in whose Meridian the Sun is at that

Instant, and bring them to the brazen Meridian; which done, obferve narrowly that individual part of the Earth which falls exactly under the forefaid Mark in the brazen Meridian; for that is the particular Place to which the Sun is vertical at that very time.

Prob. 39. The Day and Hour of the Day being given, to find these Places on the Globe where the Sun then rifeth. 2dly, Those where he then sitteth. 3dly, Those to whom it is Noonday. And Lasly, Those Places that are enlightened, and those that are not.

Find that Place of the (a) Globe, to which the Sun (a) Prob. 38. is vertical at the given time, and bringing the fame to the brazen Meridian (b), elevate the Pole accord- (a) Prob. 6. ing to the Latitude of the faid Place. The Globe being fixed in that Polition, observe what Places are in the Western Semicircle, or the Horizon; for in them the Sun rifeth at that time, he being in the Zenith and 90 Degrees distant from them. zdly. Those in the Eastern Semicircle, for in them the Sun fetteth for the fame Reason. 3dly. Those that are exactly under the brazen Meridian, for in them it is Midday. And Lastly, All those upon the upper Hemisphere of the Globe, for they are actually enlightened, and those upon the lower Hemisphere then in Darkness, are deprived of the Sun at that very time.

Prob. 40. The Month and Day being given, with the Place of the Moon in the Zodiack and her true Latitude, to find thereby the exact Hour when the thall rife and fet, together with her Southing, or coming to the Meridian of the Place.

The Moon's Place in the Zodiac may be found readily enough at any time by an ordinary Almanack; and her Latitude, which is her Diftance from the Ecliptic, by applying the Semicircle of Position

Geographical Problems.

PART I.

to her Place in the Zodiac. For the Solution of the (a) Prob. 2. Problem (a), elevate the Pole according to the Latitude of the given Place, and the Sun's Place in the Ecliptic at that time being (b) found and marked with Chalk, as alfo the Moon's Place at the fame time, bring the Sun's Place to the brazen Meridian, and fet the Index of the Horary Circle at Noon, then turn the Globe till the Moon's Place fucceffively meet with the Eaflern and Weftern fide of the Horizon, as alfo the brazen Meridian, and Index will point at thofe various times the particular Hours of her Rifing, Setting and Southing.

Prob. 41. The Day and Hour of either a Solar or Lunar Eclipfe being known, to find by the Globe all those Places in which the sume will be wisible.

(a) Prob. 6. Mark the Sun's Place in the (a) Ecliptic for the given Day, as alfo the oppofite Point thereto, which
(b) Prob. 38. is the Place of the Moon at that time. Then find (b) that Place of the Globe to which the Sun is vertical

at the given Hour, and bring the fame to the Pole, or vertical Point of the Wooden Horizon, and fixing the Globe in that Situation, obferve what Places are in the upper Hemifphere; for in most of

(c) Prob. 9. the Lunar Eclipfe you are to find (c) the Antipodes of that Place which hath the Sun vertical at the given

Hour, and bringing the fame to the Pole of the Wooden Horizon, obferve as before what Places are in the upper Hemilphere of the Globe, for in fuch will the *Moon* be visible during her Eclipfe, except those that are very near or actually in the Horizon.

Prob. 42. A Place being given on the Glabe, to find the true Situation the reof from all other Places defired, or how it beareth in respect to such Places.

The various Places defired being agreed on, which are fuppofed to be fome of those that lye under the intermediate Points of the Compass, bring the given Place to the brazen Meridian, and elevate the Pole according to the Latitude, and fixing the Quadrant of Altitude in the Zenith, applying the same successfuely to the Place defired, and the lower Part of the faid Quadrant will intersect the Wooden Horizon at those various Points of the Compass inferibed on the faid Circle, according to the true bearing of the given Place, in respect of the Places defired.

Prob. 43. A Place being given on the Globc, to find all other Places that are fituate from the fame, upon any defired Point of the Compass. Elevato

PART]

Elevat and brin Quadrant the defire obferve v drant; f given Pl

Prob. . Distance

The ty Meridian gitude a bring the Degrees Miles, v fame Pa Meridia on the Latitude in that I tiply th quator, if the t then bri and ext upon th which l The this ring mo of perf Sides w or the . given, equal to Angles known required

Prob from a are of t

Bring Pole ad drant o ART I. on of the the Lace in the marked pring the e Horary uccefliven, as alfo times the

ar Eclipfe the fume

t for the to, which n find (b)is vertical ical Point ation, obn most of fe. As for tipodes of the given Horizon, ere of the clipfe, ex-

true Situin respect

e fuppofed Points of dian, and Quadrant o the Place cerfect the infcribed yen Place,

all other int of the Elevato

PART I.

Geographical Problems.

Elevate the Pole according to the Latitude of the given Place, and bring the faid Place to the brazen Meridian, and fixing the Quadrant of Altitude in the Zenith, apply the lower part thereof to the defired Point of the Compass upon the Wooden Horizon; and observe what Places are exactly under the Edge of the faid Quadrant; for those are the Places that are fituate or bear from the: given Place, according to the defired Point of the Compass.

Prob. 44. Two Places being given on the Globe, to find the true. Diftance between them.

The two Places given must of Necessity lye under either the fame. Meridian, the fame Parallel of Latitude, or elfe differ both in Longitude and Latitude. 1. If they lye under the fame Meridian, then bring them both to the brazen Meridian, and observe how many Degrees of Latitude are between them, which, being reduced into Miles, will give the Distance required. 2. If they lye under the fame Parallel of Latitude, then bring them feparately to the brazen: Meridian, and observe the Number of Degrees between them up-on the Equator; which done, enter the Table [p. 9.] with the Latitude of the given Places, and feeing thereby how many Miles. in that Parallel are answerable to one Degree in the Equator, mul-. tiply those Miles by the aforefaid Number of Degrees upon the Equator, and the Product will give the Diftance required. But Lafly, if the two Places given differ both in Longitude and Latitude, then bring one of them to the vertical Point of the brazen Meridian,. and extending the Quadrant of Altitude to the other, observe upon the faid Quadrant the Number of Degrees between them, which being reduced into Miles will give the Distance required. The third Cafe of the Problem being most considerable, and occurring more frequently than the other two, we shall add another way: of performing it, and that by refolving a spherical Triangle, two: Sides whereof, being the Complements of the different Latitudes. or the Diftance of the given Places from the Poles are not only given, but also the Angle comprehended between them being: equal to the Difference of their Longitude, by which Sides and Angles given, we may very eafily find the third Side by the known Rules of Trigonometry, which third Side is the Diftance. required.

Prob. 45. A Place being given on the Globe, and its true Diftance from a fecond Place, to find thereby all other Places of the Earth that are of the fame Diftance from the given Place.

Bring the given Place to the brazen Meridian, and elevate the Pole according to the Latitude of the faid Place; then fix the Quadrant of Altitude in the Zenith, and reckon, upon the faid Quadrant.

Geographical Problems.

PART I.

PA

Me

nin

con

Cake

titu give

as t

fma

Qua

to t

Alti

Poir

whe

thir

four

Mat

him

have

Т

drant, the given Distance between the first and fecond Place, provided the fame be under 90 Degrees, otherwise you must use the Semicircle of Position, and making a Mark where the Reckoning ends, and moving the faid Quadrant or Semicircle quite round upon the Surface of the Globe, all Places passing under that Mark, are those defired.

Prob. 46. The Latitude of two Places being given, and how one of them beareth from the other, to find thereby the true Diftance between them.

For the Solution of this Problem fuppofe the first Meridian to be the true Meridian of one of the given Places, particularly that whose bearing is unknown. Upon the upper Semicircle of that Meridian mark the Latitude of the faid Place; then elevate the Pole according to the Latitude of the other Place, and fixing the Quadrant of Altitude in the Zenith, extend the fame to the given Point of the Compass upon the Wooden Horizon, and turn the Globe about till the Point marked in the aforefaid Meridian meet with the faid Quadrant. Which done, reckon upon that Quadrant the Number of Degrees between that Point marked in the first Meridian and the vertical Point; which Degrees, being converted into Miles, will give the Distance required.

Prob. 47. The Longitude of two Places being given, as also the Latitude of one of them, and its bearing from the other, to find thereby the true Distance between them.

For the Solution of this Problem, suppose the first Meridian to he the true Meridian of the Place, whole Latitude is unknown; reckon from that Meridian upon the Equator the Number of Degrees equal to the Difference of Longitude of the two places, and make a Mark where the Reckoning ends, and bring the fame to the brazen Meridian, which represents the Meridian of the second Place; reckon upon it the Degrees of the given Latitude, and fixing the Globe in that Situation, raife the Pole according to that Latitude, and fix the Quadrant of Altitude in the Zenith, extending the other Extremity thereof to the given Point of the Compais upon the wooden Horizon. The Globe continuing in this Polition, obferve that Point of the Surface where the Quadrant of Altitude interfects the first Meridian; for the fame representeth the second Place, and that Arch of the Quadrant between the faid Point and Zenith, being turned into Miles, will give the Diftance required.

Prob. 48. The Diffance between two Places lying under the fame Meridian being given, with their respective bearing from a third Place, to find thereby that Place with its due Distance from the other two. The

30

nd Place, proyou muft ufe e the Reckone quite round er that Mark,

and how one of Diftance be-

Meridian to ticularly that circle of that a elevate the d fixing the to the given and turn the feridian meet that Quadrant the firft Merinverted into

alfo the Lafind thereby

Meridian to unknown; ber of Deplaces, and the fame to the fecond le, and fixing to that , extending npafs upon ofition, oblititude inthe fecond Point and equired.

r the fame bird Place, ber two. The

PART I.

Geographical Problems.

The given Diffance being reckoned any where upon the brazen Meridian, and those Places of the Globe exactly under the beginning and end of that reckoning being marked, raife the Pole according to the Latitude of one of them, which, for Diffinction fake, we will term the first Place; and fixing the Quadrant of Altitude in the Zenith, extend the other Extremity thereof to the given Point of the Compais upon the wooden Horizon, according as the faid first Place beareth of the third unknown, and make a fmall Track with Chalk upon the Globe, where the Edge of the Quadrant paffeth along. Which done, elevate the Pole according to the Latitude of the fecond Place, and fixing the Quadrant of Altitude in the Zenith, extend the fame as before to the given, Point of the Compass upon the wooden Horizon, and observe where the Quadrant interfects the Track of Chalk, for that is the third Place defired, whofe Diftance from the other two may be found by the foregoing Problem.

These are the chief *Problems* performed on the Globe, with the Manner of their Performance: But if the Reader defire more, let him confult *Varenius*, his *Geographia Generalis*, from whom we have borrowed feveral of the foregoing Propositions.

SECT.

SECT III.

Containing some plain Geographical Theorems.

Theor. 1. THE Latitude of any Place is always equal to the Elevation of the Pole in the fame Place,

Theor. 2. The Elevation of the Equa or in any Place is always equal to the Complement of Latitude in the fame Place.

Theor. 3. Places lying under the Equator have no Latitude, because there the Calculation of Latitude begins.

Theor. 4. Places lying under the two Polls have the greateft Latitude, becauje there the Calculation of Latitude doth end.

Theor. 3. Places lying under the first Meridian have nothing of Longitude, Lecause there the Calculation of Longitude begins.

Theor. 6 All Places lying opposite to each other, on any part of the Globe, have the greatest Longitude, because there the Calculation of Longitude doth end.

Theor. 7. All Places on either fide of the Equator have greater or lefs Latitude, according to their Diftance therefrom.

Theor. 8. All Places lying on either fide of the Equator, or exactly under the fame, have greater or lefs Longitude, according to their Diftance from the first Meridian.

Theor. 9. That particular Place of the Earth, lying exactly under the Intersection of the first Meridian and Equinoctial Line, hath neither Longitude nor Latitude.

Theor. 10. No Place can be diftant from another above 180 Degrees, being half the Circuit of the Globe.

Theor. 11. All Antipodes being diametrically oppofite are diftant from each other 7,000 Miles, at 60 to a Degree 3 [the Gircumference being more than thrice the Diametre.]

Theor. 12. The scnfible Horizon of every Place doth as often change, as we happen to change the Place itself.

Theor. 13. The apparent Semidiametre of the fenfible Horizon, doth frequently vary according to the Refraction of the Sun's Rays.

Theor. 14. All Countries upon the Face of the whole Earth in refpect of Time do equally injoy the Light of the Sun, and are equally deprived of the Benefit thereof.

Theor. 15. In all Places of the Earth, fave exactly under the Polcs, the Days and Nights are of an equal Length, twelve Hours each, when the Sun cometh to the Equinoctial Line.

Theor. 16. In all Places under the Equator and the two Poles, the Days and Nights are never equal, except those two Times of the Year, when the Sun entreth the Signs of Aries and Libra.

Theor. 17. The nearer any Place is to the Linc, the lefs is the Difference between the Length of Days and Nights in the faid Place; and the farther removed the greater.

Theor.

P/ Da beta anoi prop betu Day Plac Т the 1 tion: alogy T Even it is a TH duly 2 them Th every pearet ther fi Presen The Circles whole rises a Th the lon greate when Th the lo greate when Th ofas the Ye Th Meria enter . Th Equat perpen

e Li

Eles.

ways

aufe

ati-

g. of

t of

tion

r or

atty

beir

nder

ther

rees,

ant

ence

ige,

oth

re-

lly

cs,

en

be

r,

r.

ž

Theor. 18. In all Places lying under the fame Parallel of Latitude, the Days and Nights are of the fame Extent all Times of the Year.

Theor. 19. Three or four Places being given on the Globe that lye between the Equator and either of the Poles, and equidifiant from one another, the Extent of the longest Day in those Places doth not increase proportionally to the Distance of the Places themselves.

Theor. 20. Three or more Places being given on the Globe that lye between the Equator and the Poles, in which the Length of the longest Day doth equally increase; the Distance between the Parallels of these Places is not equal one to the other.

Theor. 21. Three or more Places being given, whole Diftance from the Equator to either Pole exceeds one another in Arithmetical Proportion: The Length of the Longest Day in one doth not keep the same Analogy to the other, according to the Proportion of their Distance.

Theor. 22. In all Places of the Torrid Zone, the Morning and Evening Twilight is least; in the Frigid greatest; and in the Temperate it is a Medium between the two.

Theor. 23. To all Places lying within the Torrid Zone, the Sun is duly vertical twice a Year; to those under the Tropicks once; but to them in the Temperate and Frigid, never.

Theor. 24. In all Places of the Frigid Zones, the Sun appeareth every Year without fetting for a certain Number of Days, and difappeareth for the fame Space of Time. And the nearer unto, or the farther from the Pole these Places are, the longer or shorter is his continued Prefence in, or Absence from the fame.

Theor. 25. In all Places exactly under the Arctick and Antarctick Gircles, the Sun appears every Year at his greatest Decline, for one whole Day without setting, and intirely disappears another; but daily rifes and sets in those Places at all other Times as elsewhere.

Theor. 26. In all Places between the Equator and the North Pole, the longest Day and shortest Night is always when the Sun bath the greatest Northern Declination; and the shortest Day and longest Night when be bath the greatest Southern.

Theor. 27. In all Places between the Equator and the South Pole, the longeft Day and shorteft Night is always when the Sun bath the greateft Southern Declination; and the shorteft Day and longeft Night when he bath the greateft Northern.

Theor. 28. In all Places under the Equator, the Meridian Shadow of a Style erected perpendicular, doth caft it felf North for one half of the Year, and South during the other.

Theor. 29. In all Places under the Equinoctial Line, there is no Meridian Shadow on those two Days of the Year, when the Sun doth enter the Signs of Aries and Libra.

Theor. 30. The nearer that Place are to, or the farther from the Equator, the shorter or longer accordingly is the Meridian Shadow of a perpendicular Style in such Places.

Theor.

Е

33.

Theor. 31. The farther Places are removed from the Equator, not furpaffing 66 Degrees of Latitude, the greater is the Sun's Amplitude, or that Are of the Horizon between the Points of due East and West. and the greatest those on which the Sun rifeth and fetteth on the Days of the Summer and Wniter Solftice.

Theor. 32. In all Places lying under the fame Semicircle of the Meridian, the Hours both of Day and Night are always the fame in one as in the other.

Theor. 33. In all Places both of the Northern and Southern Hemispheres, that ly under the opposite Parallels of Latitude, the Seasons of the Year are not the same in one as in the other.

Theor. 34. In all Places fituate in a parallel Sphere, the Circle of the Sun's diurnal Motion runs always parallel, or very near it to the respective Horizon of such Places.

Theor. 35. In all Places fituate in a right Sphere, the Circle of the Sun's diurnal Motion is still perpendicular, or near it to the respective Horizon of fuch Places.

Theor. 36. In all Places fituate in an oblique Sphere, the Circle of the Sun's diurnal Motion is always oblique unto, or cutteth the Horizon of fuch Places at unequal Angles.

Theor. 37. If the Difference of Longitude in two Places be just 15 Degrees, the People residing in the East will reckon the time of Day fooner by one Hour than those in the West. If the Difference be 30 Degrees, they will reckon two Hours sooner; if 45 Degrees, three Hours, and if 60, then four Hours.

Theor. 38. If a Ship fet out from any Port, and steering Eastward doth entirely surround the Globe of the Earth, the People of the faid Ship in reckoning their Time will gain one Day completely at their return, or count one more than those residing at the said Port. If Westward, they will lose one, or reckon one less.

Theor. 39. If two Ships fet out from the fame Port, at the fame Time, and both furround the Globe of the Earth, one fleering East and the other West, they will differ in reckoning their Time, two complete Days at their Return, futpoling they arrive the fame Day.

Theor. 40. If feveral Ships fet out from the Jame Port, either at the fame or different Times, and do all furround the Globe of the Earth, fome fleering due South, and others due North, and arrive again at the fame Port, the respective People of those several Ships, at their Return will not differ from one another in reckoning their Time, nor from those who reside at the faid Port.

These are the chief Theorems, or Truths clearly drawn from the foregoing Problems. Now follow fome other Truths, which the' not so apparent, yet may be more diverting.

SECT.

Pa:

ther true

P Men other they

Pa made the I Table tity of gwould

Par South Longi

Par both is Merid

Par rope, in Long

Par. if two living yea at would

Geographical Paradoxes.

SECT. IV.

Containing fome strange GEOGRAPHICAL PARADOXES.

Par. 1. THERE are two remarkable Places on the Globe of the Earth, in which there is only one Day and one Night throughout the whole Year.

Par. 2. There are also fome Places on the Earth, in which it is neither Day nor Night at a certain Time of the Year, for the Space of twenty four Hours.

Par. 3. There is a certain Place of the Earth, at which if two Men flould chance to meet, on would fland upright upon the Soles of the other's Feet, and neither of them would feel the other's Weight, and yet they both flould retain their natural Posture.

Par. 4. There is a certain Place of the Earth, where a Fire being made, neither Flame uor Smoke would afcend, but move circularly about the Fire. Moreover, if in that Place one should fix a smooth plain Table, without any Ledge what ever, and pour thereon a large Quantity of Water, not one Drop thereof could run over the faid Table, but zwould raise itself up in a Heap.

Par. 5. There is a certain Place on the Globe, of a confiderable Southern Latitude, that bath both the greatest and least Degree of Longitude.

Par. 6. There are three remarkable Places on the Globe, that differ both in Longitude and Latitude, and yet all lye under one and the Jame Meridian.

Par. 7. There are three remarkable Places on the Continent of Europe, that lye under three different Meridians, and yet all agree both in Longitude and Latitude.

Par. S. There is a certain Mand in the Ægean Sea, upon which, if two Children were brought forth at the fame inftant of Time, and living together for feveral Years, should both expire on the fame Day, yea at the fame Hour and Minute of that Day, yet the Life of one would furpass the Life of the other by divers Months.

Par.

1. not ide, est. ays

the one He-

lons to of the

of ive

rcle ori-

15 Day De-

urs,

ard aid re-

and lete

eft-

at thy at eir

107

ĥe

0

36

Par. 9. There are two observable places belonging to Alia, that lye under the same Meridian, and at a small Distance from one another; and yet the respective Inhabitants of them, in reckoning their Time, do differ an intire natural Day every Week.

Par. 10. There is a particular place of the Earth, where the Winds, though frequently weering round the Compass, do always blow from the North Point.

Par. 11. There is a certain Hill in the South of Bohemia, on whose Top, if an Equinostial Sundial be duly crested, a Man Stoneblind may know the Hour of the Day by the same, if the Sun shines.

Par. 12. There are a confiderable Number of places within the Torrid Zone, in any of which, if a certain kind of Sundial be duly erected, the Shadow will go back feveral Degrees upon the fame, at a certain Time of the Year, and twice every Day for the Space of divers Weeks: Yet no ways derogating from that miraculous returning of the Shadow upon the Dial of Ahaz, in the Days of King Hezekiah.

Par. 13. There are divers places in the Continent of Africa, and the Islands of Sumatra and Borneo, where a certain kind of Sundial being duly fixed, the Gnomon thereof will cash no Shadow at all during several Seasons of the Year; and yet the exact Time of the Day be known thereby.

Par. 14. There is a certain Island in the Atlantic Ocean, which being described by a Ship twelve Leagues distant by Estimation and bearing due East of the said Ship, the true Course for bitting the said Island, is to steer fix Leagues due East, and as many due West.

Par. 15. There is a remarkable place in the Globe of the Earth, of a very pure and wholefom Air to breathe in, yet of fuch a strange and detestable Quality, that it is absolutely impossible for two of the sincerest Friends that ever breathed, to continue in the same in mutual Love and Friendship, for the Space of two Minutes of Time.

Par. 16. There is a noted place in the great Atlantic Ocean, where a brisk Levant is absolutely the best Wind for a Ship that is to shape a due East Course; and yet she shall still go before it.

Par. 17. There are divers noted places on the Globe, whose sensible Horizon is commonly fair and serene, and yet it is impossible therein to distinguish properly any one of the intermediate Points of the Compass; or so much as two of the four Cardinal Points.

Pan

Ind be ate ther rife

P/

P to w ter S

P babi ened

P ral oned their Thir the

Pa Sout vera

Pa Nort fbort every

Pa Moo wario

Pa the F alwa

Pa and I the fa PART I. Geographical Paradoxes.

Par. 18. There is a certain Island in the Baltick Sea, to whose Inhabitants the Body of the Sun is clearly wifible in the Morning before be rifeth, and likewise in the Evening after he sets.

Par. 19. There is a certain Village in the Kingdom of Naples, fituate in a very low Valley, and yet the Sun is nearer to the Inhabitants thereof every Noon by 3000 Miles and upwards, than when he either rifeth or fetteth to those of the Said Village.

Par. 20. There is a certain Village in the South of Great-Britain, to whole Inhabitants the Body of the Sun is lefs wifible about the Winter Solftice, than to those who live upon the Island of Iceland.

Par. 21. There is a large Country in upper Ethiopia to whose Inbabitans the Body of the Moon doth always appear to be most enlightened when she is least enlightened; and to be least when most,

Par. 22. There is a certain Island whereof mention is made by feveral of our latest Geographers whose Inhabitants cannot properly be reckoned either Male or Female, nor altogether Hermaphrodites; yet such is their peculiar Quality, that they are seldom liable to either Hunger or Thirs, Cold or Heat, Joy or Sorrow, Hopes or Fears, or any such of the common Attendants of human Life.

Par. 23. There is a remarkable Place on the Earth of a confiderable Southern Latitude, from whose Meridian the Sun removeth not for several Days at a certain Time of the Year.

Par. 24. I is a certain Place of the Earth of a confiderable Northern Lamade, where, though the Days and Nights, even when shortess, do confist of several Hours; yet in that place it is Noonday every Quarter of an Hour.

Par. 25. There are divers Places on the Earth, where the Sun, Moon, and all the Planets, do actually rife and fet according to their various Motions, but never any of the fixed Stars.

Par. 26. There is a very remarkable Place on the Globe, where all the Planets, notwithflanding their different Motions and Afpects, do always bear upon one and the fame Point of the Compass.

Par. 27. There is a certain noted part of the Earth, where the Sun and Moon at Full may both bappen to rife at the fame Time, and upon the fame point of the Compass.

E 3

Par.

3.

37

ye do

I.

ds, the

0**%** 18-

rid ed, ain ks:

and lial lury be

nich and Gaid

of and reft

and

e a

ible n to or

2.14

Geographical Paradoxes.

38

PART I.

Par. 28. There is a certain place on the Continent of Europe, where if feweral of the ableft Aftronomers that the World now affords, should nicely observe the Celestial Eodies, and al' at the very same time, yet the Planetary Phoses, and their various Afpects, would be really different to each of them.

Par. 29. There is a large and famous Country in the Continent of Africa, many of whole Inhabitants are born perfectly deaf, and others quite blind, and continue so their whole Lives: And yet such is the amazing Faculty of those Persons, that the deaf are as capable to judge of Sounds as those that hear, and the blind of Colours as they who see.

Par. 30. There are certain Pcople in South America, who are furwished properly with only one of the five Senses, that of Touching and yet they can both hear and see, taste and smell, and that as nicely as we Europeans, who have all the five.

Par. 31. There is a certain Country in South America, many of whose Sawage Inhabitants are such unheard of Canibals, that they not only seed upon human Flesh, but also some of them do actually eat themselves, and yet they commonly survive that strange Repast.

Par. 32. There is a remarkable River on the Continent of Europe, over which there is a Bridge of fuch a Breadth, that above three thoufand Men a breast may pass along upon the same, and that without crowding one another in the least.

Par. 33. There is a large and fpacious Plain in a certain Country of Asia, able to contain fix bundred thousand Men drawn up into Battel array, which Number of Men being actually brought thitker, and there drawn up, it were absolutely impossible for any more than one fingle Person to stand upright upon the faid Plain.

Par. 34. There is a certain European City, whole Buildings being generally of firm Stone, are for the most part of a prodigious Hight, and exceeding strong; and yet it is most certain, that the Walls of those Buildings are not parallel to one another, nor perpendicular to the Plain on which they are built.

Par. 35. There is a certain City on the Southern part of China, whose Inhabitants, both Male and Female, do observe almost the same Posture and Gait in walking as we Europeans; and yet they frequently appear to Strangers as if they walked on their Heads.

Par,

PAR Par

tbree Latitu

Par Same 2 and the fixty (

Par the E Degree full 80

Par both in Miles the Con

Par. equidifi each of a fourt travel ficial L Hurry

Par. lying un titude of and Mi Diftance is not th

Par. fo fituat the feco

Par. whereo

Par. where Horizoi

Geographical Paradoxes.

Par. 36. There are ten places of the Earth diftant from one another three hundred Miles and upwards, and yet none of them hath either Latitude or Longitude.

Par. 37. There are two distinct places of the Earth, lying under the fame Meridian, whose difference of Latitude is sixty Degrees complete and the true Distance between those two places doth not really surpass fixty Geographical Miles.

Par. 38. There are also two distinct places of the Earth, lying under the Equinoctial Line, whose difference of Longitude is completely 86 Degrees and $\frac{1}{2}$, yet the true Distance between those two places is not full 86 Geographical Miles.

Par. 39. There are three diffinft places of the Earth, all differing both in Longitude and Latitude, and diffant from each other 2000 Miles complete, and yet they do all bear upon one and the fame point of the Compass.

Par. 40. There are three diffinet places on the Continent of Europe, equidifiant from one another (they making a true Equilateral Triangle, each of those Sides doth confiss of a thousand Miles,) and yet there is a fourth place so fituate in respect of the other three, that a Man may travel on foot from it to any of the other three in the space of one artificial Day at certain time of the Year; and that without the least Hurry or Fatigue whatsoever.

Par. 41. There are three diffind places on the Continent of Europe, lying under the fame Meridian, and at fuch a Diffance, that the Latitude of the third furpaffeth that of the fecond by fo many Degrees and Minutes exactly, as the fecond furpaffeth the first; and yet the true Diffance of the first and third from the fecond, or intermediate place, is not the fame by a great many Miles.

Par. 42. There are two diffinet places on the Continent of Europe, fo fituate in respect of one another, that though the first lyes East from the fecond, yet the fecond, is not West from the first.

Par. 43. There is a certain European Island, the Northmost part whereof doth frequently alter its Latitude and Longitude.

Par. 44. There is a certain place in the Island of Great Britain, where the Stars are always wifible at any time of the Day, if the Horizon be not overcast with Clouds.

E4

Par.

vet ld vet Te-

I.

dge ubo

ers the

urand we

not mot

pe, ou-

y of ttel ere gle

ht bofe lain

na, ame nt ly

Par,

Geographical Paradoxes.

Par. 45. It may be clearly demonstrated by the Terrestrial Globe, That it is not above twenty four Hours failing from the River of Thames in England, to the City of Mcsiina in Sicily, at a certain Time of the Year; provided there be a brisk North Wind, a light Frigate, and an Azimuth Compass.

These are the chief Paradoxical Positions in Geography, which depend on the Science of the Globe for an Explication. And tho' they may appear to fome as meer Fables, yet there is no mathematical Demonstration more infallibly true than every one of them, the Explaining whereof may prove both useful and pleasant to the ingenious Reader.



.....

1.2

SECT.

. 1 1 .

قيور ا

.

the instances

. Europ

Afia

phen

parts.

Conti Island Penin

PART I.

40

4. 1.1

•******) -1, -1

Dias .

1.1

T I. Globe, our of ertain t Fri-

which d tho' iemathem, to the

T.

PART I.

SECT. III.

Concerning Land and Water.

THE Surface of the Globe, to which we intirely confine ourfelves in this *Treatife*, being always confidered by Geographers as composed of *Land* and *Water*, for its two conflituent parts, is fubdivided as followeth,

Lan	d into	Water into		
Continents,	Istmuses	Oceans	Straits,	
Islands,	Promontories,	Seas,	Lakes,	
Peninfulas,	Mountains.	Gulfs or Bays	Rivers.	

Of all these separately, and in Order.

§. I. CONTINENTS,

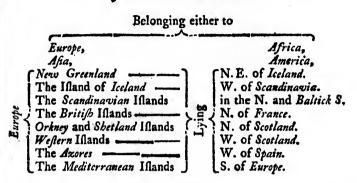
Which are Four.

Europe, Africa, America. Afia, Scandinavia [Sweden, Denmark and Norway.] North-Russia in Europe ---from W. to E. Germany Holland and Flanders Middle-Poland from W. to E. Europe France Hungary -Spain with Portugal Ital with Swifferland from W. to E. South Turky in Europe -Transylvania . S Russian Empire including Siberia. North Tartary in general. China -Afia India from E. to W. South Perfia -Turkey in Afia Africa

PART I. Land and Water. 42 PAR Egypt-Barbary-Morocco -Abefinia or upper Ethiopiafound from N. North -Coaft of Abelb, Nubia, Fungi. to S. Zaara or Great Defert -Nigritia or Negroland Africa Guiney upper -Congo or Lower Guiney -Lower Ethiopia -Adel with Ajan -from S. to N. South Zanguebar Caffreria Hetentots Aretic Land -Wh Greenland -Malta, Canada New Albion and California New Mexica ----HTTN Louisania -North from N. to S. Mexico or New Spain -Florida -Britifs America, from New Т England and New Scotland Afa North, down to Georgia America South inclusive. K Terra Firma -Guiana -----C H New Granada ... Amazonia -Brafil -South Pern >from S. to N. Chili M Paraguay Paragonia, named fo by Ma-gellan himfelf, and not A of M. m Terra Magellanica. :1: L m

Land and Water.

S. 2. ISLANDS.



Which are Iwifa, Majorca, Minorca, Corfica, Sardinia, Sicily, Malta, Candy, Rhodes, Cyprus.

(Andaman Isles -Bengal Bay. Haynan Island S. of China. The Japan Islands E. of China. The Philippin and Carolin S. W. of Japan. E. of the Philippin. Marian or Ladron The Molucca Ifles, (including the 1/20 Spice Islands) between Java and S. of the Philippin. New Guiney. Cumbava, Timor, Celebes, Gilolo, Ceram, &c. Islands of Sonda, Sumatra, Java, J W. of the Moluc: Borneo Ceilan and the Maldivas W. of Sonda. Lying Island of Jefo N. of Japan. Socotera . E. Coaft of Africa. Madagascar -More re-Cape Verd Islands W. of Negroland. markable. Canary Islands -W. of Morocce. Madeira Islands Africa Ifles of Comora N. W. of Madag. St. Thomas W. of Eth. L. 00. Lefs re-The Princes Island W. of Eth. L. 3. markable St. Helena -S. W. of St. Thom. Annabon and Ascension N. E. of St. Helena. Island of Bourbon -E. of Madagafcar.

America

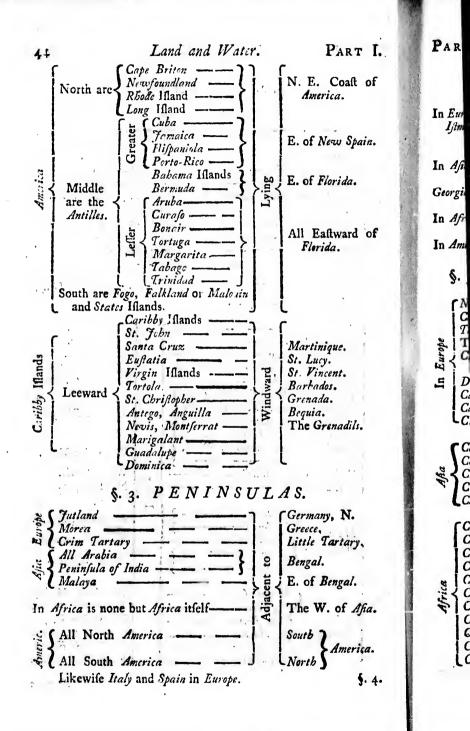
43

N.

RT I.

N.

S.



Land and Water. PART I. 45 ART I. ISTMUSES. §. 4. oaft of Chinecto . New Scot. to Neweng. In Europe is the J Jutland Denmark to Germany. Corinth Morea to Greece. Istmus of Crim Tartary to Little Tartary. v Spain. In Afia is the Istmus of Malacca-Malacca to Pcninf. of india. the Coaft of the Euxin Georgian Istmus and Caspian Seas. In Africa is the Istmus of Suez -Africa to Afia. vard of Mexico to Peru. In America is the Ismus of Panama-§. 5. PROMONTORIES or CAPES. The Northmost Point of Norway. North Cape Ifland Cape Barfleur-Normandy in France. The Land's End The Lizard — Cape Clare and Miffen H The S. W. of England. South Part of Ireland. Miffen Head 5 N. E. Point of Scotland. Dunsbay Head-Cape Finifler -The W. of Spain. Cape Roca -Cape St. Vincent Extending from The East of China. Cape Ninpo Cape Comorin -Peninfula of India. Afa Cape Razalgat -E. Point of Arabia. Cape Sheleginski } in Siberia Eaft. Cape Spartel -Weft of Barbary, entering the Straits. Cape Verd -The Weft of Negroland. Cape Good Hope -The South Point of Africa. Eastmost Point of Africa. Cape Gardafui 🗕 Cape Cantin -Cape Bojador -Afra. Cape Blanco the Northwest of Africa. Cape Palmas -Cape Formofa -Cape Lopo . erica. the Southwest of Africa. Cape Negro-America 5.4.

z.

ida.

e.

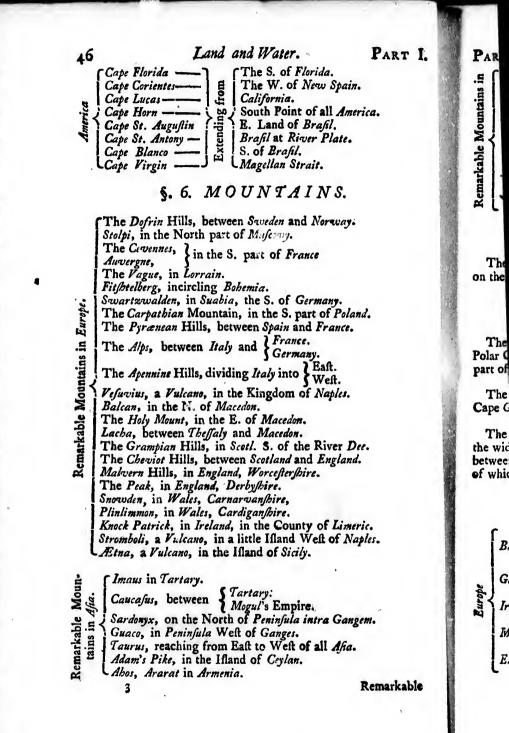
t.

adils.

N.

ary.

al.



PART I: Land and Water. 47 Structure Workes Libici, between Zara and Egypt. Atlas, from W. to E. of Barbary. Bafili, in the North of Abeffinia. Amara, under the Eq. in the fame. Montes Lunæ, between { Monometapa. Teneriff, in the Island of Teneriff. The Apalachin Hills, between { The Andes or Cordileer, in S. Amer. runn. from S. to N. St. Martha, in Terra Firma. 47

§. 7. OCEANS.

The Ocean is a Word that comprehends the whole Mafs of Water on the Face of the Globe; and is divided into three great Parts,

> The Atlantic Ocean, The Indian Ocean, The Pacific Ocean.

The Allantic Ocean extends from the North Polar to the South Polar Circle, between the Continents of America and Africa with part of Europe.

The Indian Ocean, is that great Body of Water extending from Cape Goodhope Eastward to the South Sea.

The Pacific Ocean, called also the Great Pacific Ocean, because the widest, extends from the North Polar Circle to the South Polar, between the two Continents of America and Afia; the lowest part of which Ocean is sometimes called the South Sea.

§. 8. SEAS.



.)

arkable

Land and Water.

PART L

The Seas in the other Quarters of the World are different Parts of the Ocean, varioufly named according as they lye adjacent to different Countries, or Kingdoms, as the Caribean Sea; the Sea of Arabia; Sea of Japan; Sea of China; the White Sea; Arabian Gulf or Red Sea; the Cafpian, East of the Black Sea; the Yellow Sea; the Sea of Guiney or Ethiopian Sea. The Waters beyond the two Polar Circles are most properly called the North Polar Sea and South Polar Sea. The Mapmakers thro' Ignorance often confound Seas with Oceans, and mislead tudents in Geography. Sometimes the Atlantic is named the Western Ocean, tho' with respect to America 'tis certainly the Eastern. The North Polar Sea is stilled Hyperborean, a needless Latin Word meaning much the fame thing: And what is very strange, the North Sea is fometimes put between Jamaica and the Mainland, tho' they lye within the Torrid Zone.

§. 9. GULFS.

Bothnic Gulf----Northward ---into Sweden. Finland Gulf--Eaftward. Bay of Bifcay .to Spain. N. W. between { Italy. Turky in Europe. Gulf of Venice ---N. into the S. of France. Gulf of Lions -Gulf of Tarento N. W. into the S. of Italy. Bay of Genoa to Genoa. Greeces Gulf of Lepanto E. N. E. between Morea. Perfia. N. W. between Perfian Gulfđ Arabia. Gulf of Tonkin -Bending u S. of China. Gulf of Coréa N. of Japan. S Peninf. 7 E. and W. of Gulf of Bengal between Peninf. Ganges. Bay or Gulf of ? E. of Bengal. Siam 🕳 N. W. between { Afia. Africa. In Africa is the Arabian Gulf - Florida. Terra Firma. Gulf of Mexico-W. between-S. W. between Canada. Terra Artlica. Hudfon's Bay. N. W. into -Terra Arclica. Baffin's Bay -Gulf of California W. of Mexico.

6. 10.

Most remarkable Lakes in Europe are

ART I. rent Parts nt to difte Sea of bian Gulf Sea; the two Polar and South bound Seas times the *D* America berborean, and what

Jamaica

2.

urope.

d W. of ges.

7.

ca.

ca.

§. 10.

PART L.

Land and Water.

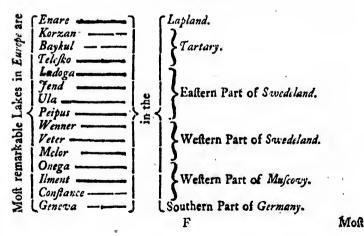
10. STRAITS.

Straits of Dover _____ The Sound in Denmark_ Straits of Gibraltar _____ Straits of Caffa _____ Dardanels or Hellefpont ____ Strait of Conftantinople____ Strait of Meffina _____ Pentiand Frith _____

Strait of Ormus ______ Strait of Sonda ______ Strait of Malacca ______ (Straits of Babel Mandeb_____

Strait of Magellan joining the pacific Ocean to the Atlantic

II. LAKES.



France and Englana. Zealand and Sconen. Spain and Barbary. the Sea of Azof and the Euxin. the Sea of Marmora and Archipelago. Euxin and S. of Marmora. Sicily and Italy. Scotland and Orkney.

Javo and Sumatra Islands. Perfian Gulf and the Ocean. Malaya and Sumatra.

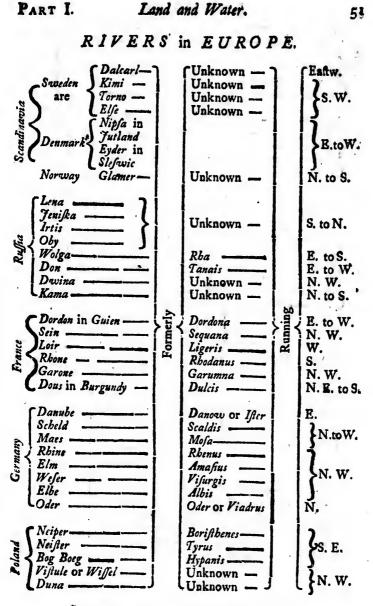
Arabia and Africa. Madagascar and Africa.

Greenland and the North Main. New Britain and the N. Main. Florida and Bahama.

Fogoland and Patagonia.

8.

PART I. 50 Land and Water. PAR Lucern Southern Part of Germany. North of England, Weftmorland. are Winander-mere-Middle of England, Huntingtonshire. Wittles-mere Most remarkable Lakes in Europe Aw, Tay, Ranac, Ettif, Abber, Yell, Lewen, Savinard, North Part of Scotland. Morer, Nefs, Eu, Ę. South Part of Scotland. mond, Lung, Fyn, .a Aw -Foyle λ Mask, Broad -Neagh -Northern Part of Ireland. 194 Earn Dirg alfo Strangford -0 W Aral East of the Caspian. D North Middle } Part of Tartary. Corus . DK Kithay Tontin . Eastern Part of China. the Taybu ffia D. Se Northern Part of India, Terkiriin. Wan-Northern Part of Persia. France Lo Urmia -RA Zare-East Part of Perfia. Ga Afphaltis . South of Palestine. Da Biledgerid. Guergela -Maberia, Cano-Negroland. Da Bournou ---the Sch Eastern Part of Negreland. Gaoga -Ma Germany н. Dambea -Abeffinia. Rb Zambre or Ma-South Part of Africa. Eln ravi We Chapala Elb Ode Mexico. Mexico Maracaybo -Terra Firma. Paria Nei Nei Е. America Nicaragua New Spain. Found oland The five great Bog Lakes, Ontario, Vift Canada. Erie, Huron, Mi-Dun chigan, Superior-North Canada. Miftaffin -The Wood Lake-Weft Canada. 12. RIVERS



Bug, Warta, Niemen, running chiefly Weft.

Fz

Spain

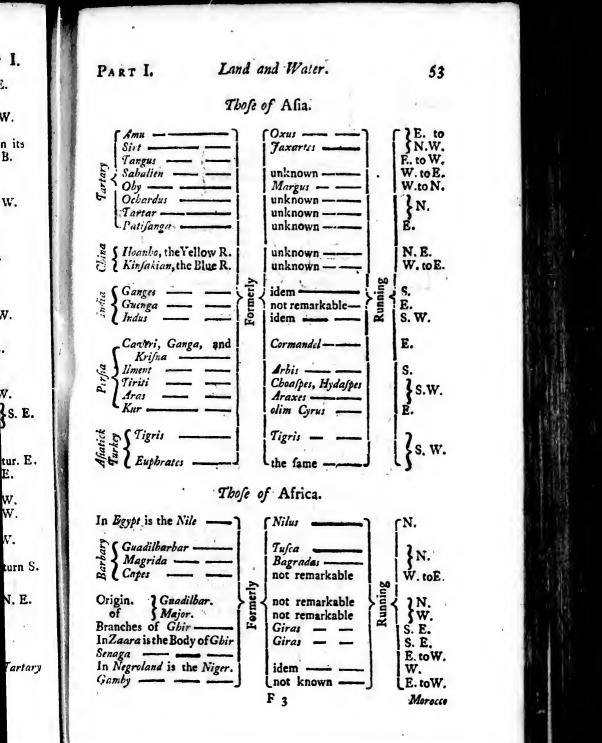
RS

Land and Water. PART I. 52 PAR [Iberus -Ehro ____] S. E. Xucar _____ Sicoris -Guadalquivir -**s**. w. Guadiana ----Anas --Tago -----Tagus -Tartary W. in its Duro -Durius main B. Eridanus or Padus **Ε**. Adige . Atbifis ----Iraly ----Arno Arnus -} s. w. Tiberis -Tiber Ŵ. Volturno -Vulturnus ----Danubius or Ister In European Turky is the Clina V S **}**Ε. Danube. Forth ----Bodotria -----{ G J E. 211.120 Taus _____ F. Tay -Scotland N. W. Clyd _ Glotta -Formerly Running Spey Speia - -N. Dea, Diva -Dee }E. Don . Dona -Thames . Tamefis E. S. W. Scvern Sabrina -Humber { Oufe Trent } Albus { Urus — Triginta E. }s. E. Tine E. Afatick Turkey Tina ------Twede -Tuchs -E. Medruay -Vaga -N. tur. E. - -N.E. Cam -Camus -Tifis -Ters -E. N.W. Eden Edena -Dee Dina -N.W. In Egyf Shanen S. W. Sineius -Barbary W G Lee Sauranus-E. Blackwater eland Dabrona ----E. turn S. Barronu -Birgus -S. Liffy Libnius -N. E. Boyne Bowinda, Boina

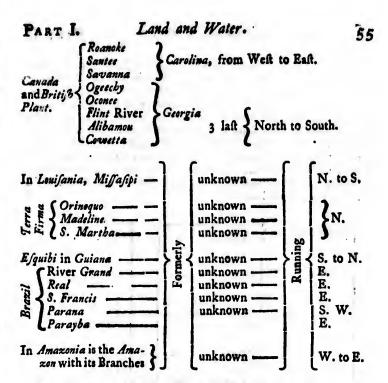
Tartary

Origin. of Branche InZaar, Senaga In Negr

Gamby



Land and Water. 54 PART I. PA Sebou Marbea Morocza from S. to Northweft. Gudet Cana Suz and B. Plant Serra Leoni Benin or Formofa formerly E. to W. Guiney not remarkable Congo Angra In Nubia is the River Nubia Cnot remarkable $\mathbf{C}_{w.}^{N.E.}$ In Lou Tormerly Zair unknown Junknown W. Coannes Terra Firma R. de Infanto -S. E. unknown St. Spirit unknown Ec Nile, its main Body J (Nilus Esquibi **R** Those of America. R North R. from North to South. Mexico 2 Palmas, from West to East. Pa (Sumafinta] from South to North, In Amas New Spain & Tabafco zon -from Weft to Eaft. Yare-Xingu Mobile | from North to South. fall into Florida St. John, from South to North. Upura the Nort Oyo River, from North to South. Per St. Laurence Great R. from West to East. Michi, from West to East. Par Sandwich, St. John, New Scotland, from West to East. In Chi Canada Penobscut, New England, from West to East. Pat and the Kenebec, New England, from North to South. Constitut, New England, from North to South. Britif. Hudfon R. New York, from North to South. Plantations. Delawar, in New Jerfey, from N. to South. Sefquibana in Penfilvania and Maryland, from N. to S. Patomac Rapannec Virginia, from Northweft to Eaft. York River James River Canada



Xingu, Tocantin, Madeira, Topaya, Ucayla, are large Rivers, that fall into the Amazon on the South Side.

Upura, Napo, and the Black River, that fall into the Amazon on the North Side.

In Paraguay is Rio de la Plata. Chili none confiderable. Patagonia Camaron, West to East. Defaquadero, North to South.

aft.

o S.

nada

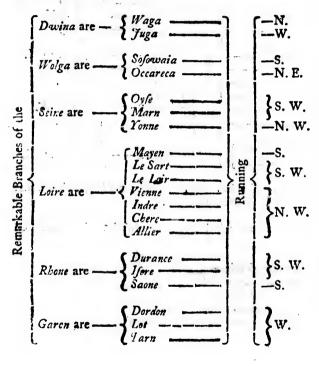
F 4

Thefe

PA

Remarkable Branches of the

These are the most remarkable Rivers in the World, as also their old Names, and how they run; which Rivers will be found very necessary for the better understanding of the second Part of this Treatife, wherein we design to view all remarkable Countries in their Situation, Extent, Division, and Subdivisions, and more especially those of Europe. But fince most of those Rivers abovementioned, belonging to the Continent of Europe, do consist of several considerable branches very necessary to be known, we shall rehearse such Rivers, and annex to each their principal Branches, all which may be readily found by travelling with the Eye from the Mouth of the Rivers towards their Heads.



Remarkable

PART II: I. Land and Water: 57 S. S. E. Pruthſ eir Mifono ry S. Alanta ·a-N. Moraw Toyfa eir S. lly Danube are & Drave E. ed, Sarve de-N. Inn ich Ifer E. ay. Lech N. the LILLE Rupple (return-ingW.) aug-mented by Dyle Demer N. ŵ. Scheld are Dender -N. { N. E. Lis Scarp -Remarkable Branches of the Ŵ. Haine Soft **{**w. Ems are Hafe Running Lippe W... Roer N. E. Mofelle-Rhine are S. W. Labn Main Ş w. Necker W. 10 A Dommel N. Niers ſ N. Rore W. ¿ Ourt " Maefe are Sambre Ň. E. Semoy W. Chiers Aller (W.) aug- Leine mented by Ocker Wefer are Fuid N. Ilmenaw -W. Havel-Elbe are Saldre N. Muldaw able Remarkable

.58 Land and Water. PART I. Warta W. Oder are Bober N. N.E. Weftritz . S Dizna s. w. Nieper are Peripecz -N. E. Vistule is the Bug: Niemen is the Vilaa N. turning W. W. s. w. Segra Cinca S. E. Ebro are s. w. Gallega . N. E. Xalo Guadalqui-S Xenil . w. s. w. Guadamena ver. Remarkable Branches of the Guadiana are none remarkable w. Zatas Zezer Tagus are Şs. Running Guadaran Xaruma Tonroes N. W. Tormes Douro are Arlanza S. W. Oglio Adda S. E. Tefino . Tanaro E. turn-ing N. aug-mented by Stura Ň. Po are N.E. Sefia { S. E. Dora Baltea Adige is Bachiglion S Elfa N. W. Arno are Sieve E. turning S. Ŵ. S Quartitio Nera Tiber are S. W. Chiane S. E. Volturne, its chief Branch is Sabato W. Modern

P

e

Ecduce E Si

ting e

L S C N

In the final state

Modern Geography.

PART II.

CONTAINING A PARTICULAR VIEW

OFTHE

Terraqueous GLOBE.



L

V.

Y a particular View of the Terraqueous Globe, we understand a distinct Prospect of all remarkable Countries on the Face of the Earth, according as they are represented by particular Geographical Maps : As also a compendious Narrative of the chief Observables relating either to them or their Inhabitants : All which may be chiefly seduced to these following Heads;

Extent. Situation. Divisions, Subdivisions, Chief Towns, Names.

Air. Soil. Commodities, Rarities, Archbifbops, Bishops,

Universities. Manners. Languages, Government. Arms. Religion.

In taking fuch a Prospect of all remarkable Countries, we shall begin with Europe, and travel through the various Divisions thereof in the fame Order they are fet down at first.

CHAP.



CHÁP. I.

Of EUROPE.

The Continent of Europe is divided into Eight great Parts,

Sweden 7 Stockholm. Scandi= Denmark Norway Copenhagen. nabia[.] Bergen. Russia or Moleoby Mofcow. Paris. France City Sermany . ¿ Vienna. letide Warfaw. Poland Spain. Madrid. Italy Rome. Constantinople. Turky in Europe

To these add the two Principal Islands: Great-Britain

Ireland

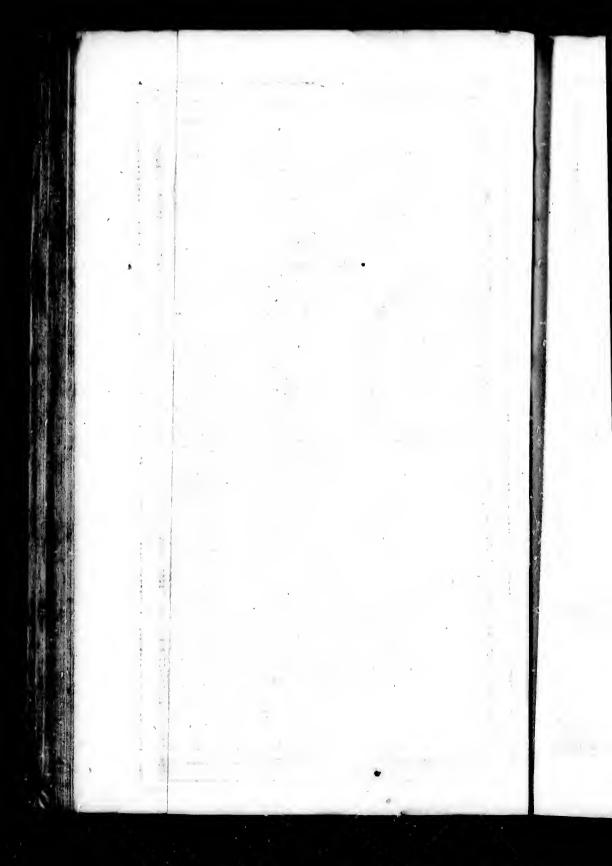
Stat of Dublin.

SECT.



Digrees of West Longitude 3/0 2/0 3/0 40 50 10 10 20 P. Devir re 7 Isted SPIT BERGEN OT Hildas Fore land T. Prick EAST GREENLA GREE NL IND WEST Hope AN INTO HOPI Pr. CE C. 1.00 hm Michaesins coverse 10 HYPERBORE Cherry " Capo AN Hore rth rich Snon' two franks to AND LOULAND C:S Survy Bre 2 Hunce . mig I Lofferen y Ngo Maalstrom Slag 3 Link Tranogh 3 B. C. I. YZ. Hoty J. Sel Head An Carmate Map Erro I 25 Grip Shetland I! EUROPE. Anyn in Laid domin Minland from the best M Berge S. Ailde Orkney Sie islan Authorities By E. Bow By E Bowen Sondonder GERMAN Denn RELA aburg KOW 3 0 CE WE/STERN Nymph RMA Bell I. BAT OF RAN F BISCAT Cole CEAN 40 S fin TC List Mahon C.S. Vince THE Str of Glibralian de Palos SICIEZ P.D. Station L. D. Station L. F. D. S. T. B. R. R. A. N. Largiers Bidelse ibrulta Bone Tun Spartel Tytman man ARBARY MOROCAN B 2: Sia Cruz 30 OF A 1 1 Hour

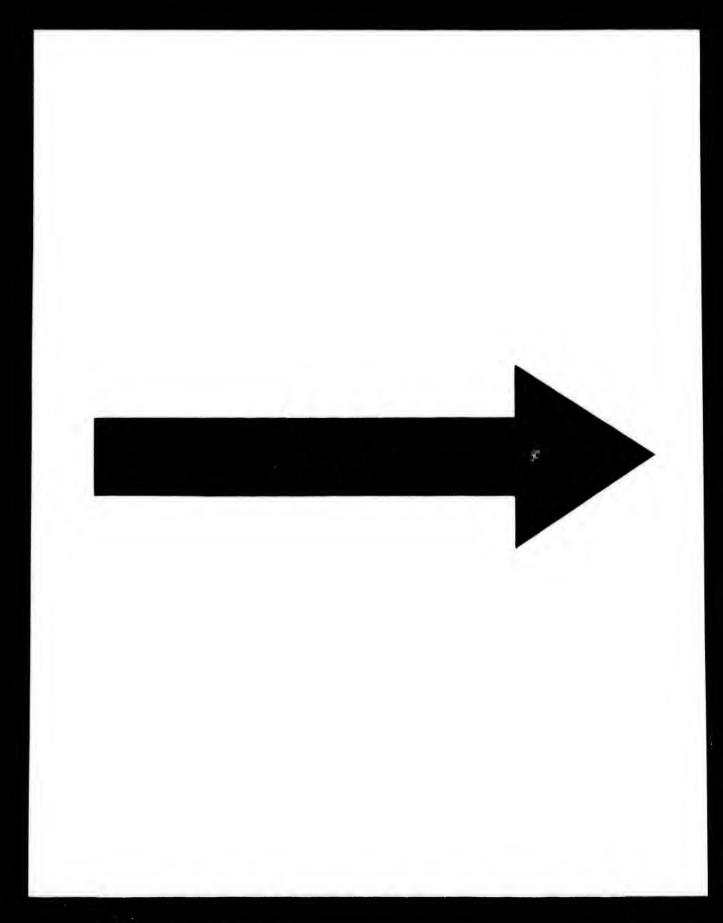


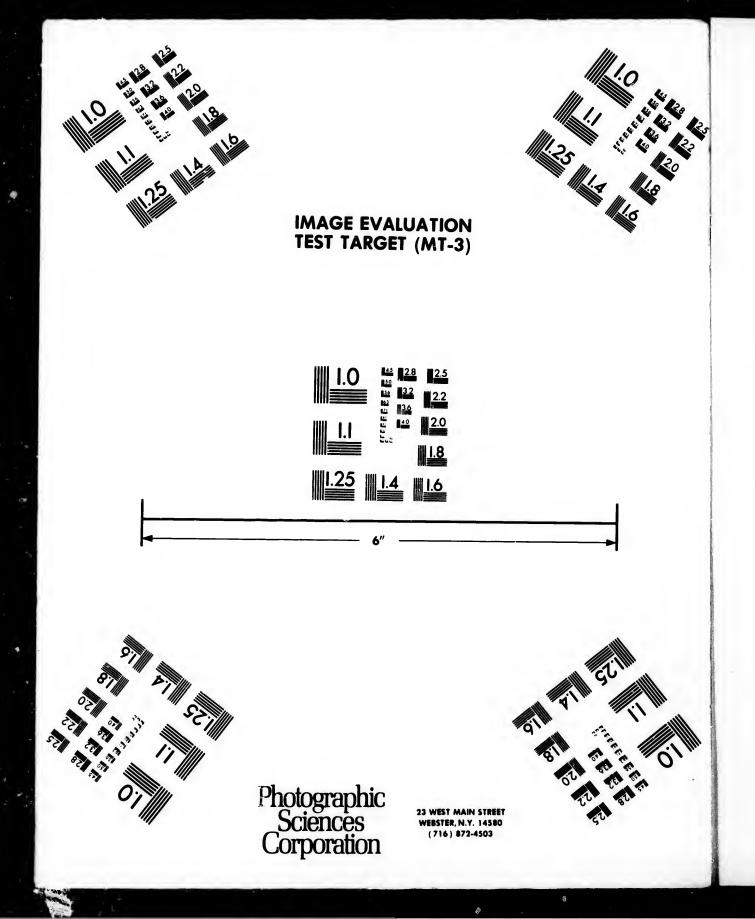


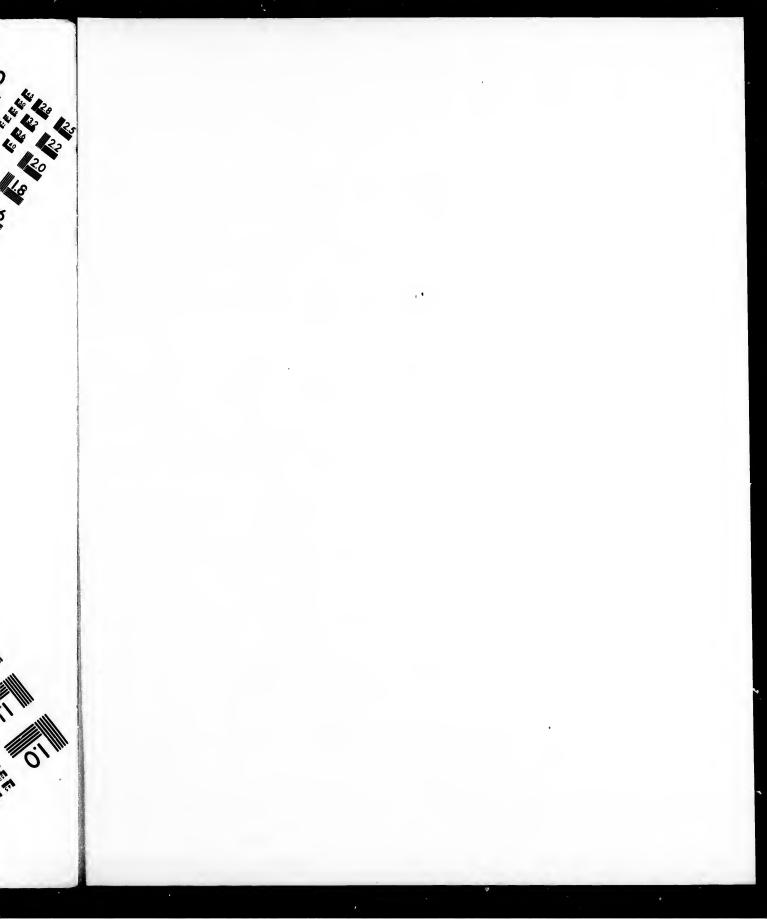


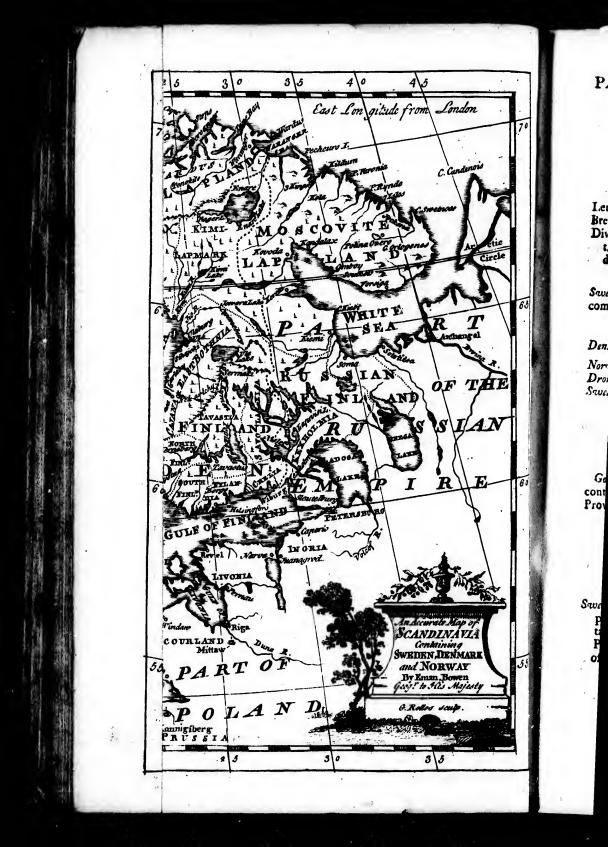












ircle

<u>4</u> A

Ð

of LÅ

RK

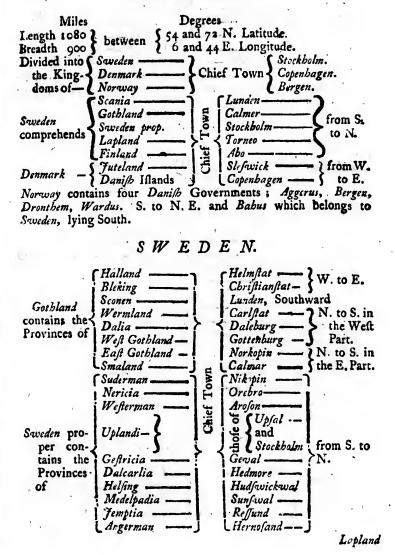
55

SECT. I.

61

Of Scandinavia.

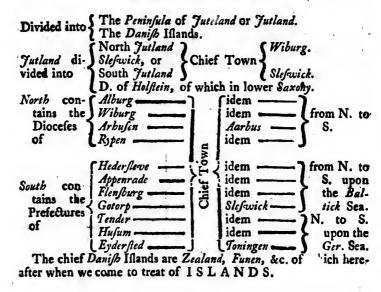
Extent and Situation.





The Province of Carelia containing Kexholm and Kymengard, the Capital whereof is Wiburg, was yielded to Ruffia by the Treaty of Abo, 1743.

DENMARK.



NORWAY.

Aggerus Agger DWD **Divided** into Bergen -Bergen -S. to N. E. the Govern. Dronthem -Dronthem ments of d Wardus lidem Danift

PA D com

Name

by N terme Frence Swedd Swedd Suenon nation

Air too ne thy to an hun ing, a Antipo. den, is Longin at the

Soil. and 12 lefs fer Paftura eth its various with T Tin, B beyond Mine o Country when n is 18 h

Comn tals, O: Firtrees

he

of

to

to

pon Bal-

Sea.

the

Sea.

ere

. E.

ani/b

Scandinavia.

Danifb Lapland is in the Government of Wardbus. Scandinavia comprehending as aforefaid three diftinct Kingdoms, Sweden, Denmark, and Norway, each of these will follow separate.

I. SWEDEN.

Names. SWEDEN formerly Suecia, part of old Scandinawia, is bounded on the East by Ruffia; on the West and North by Norway; on the South by the Sound, and part of the Baltick, is termed by the Italians, Swezia; by the Spaniards, Suedia; by the French, Sueds; by the Germans, Schweden; and by the Englifs, Sweden or Swedeland; fo called from its former Inhabitants the Suenones, Suewi, or Suetbidi, with the Addition of land for Termination.

Air.] The Air of this Country is generally very cold, but if not too near fome Lake or Marsh very pure and whole fom; and so healthy to breathe in, that many of the Inhabitants do frequently live to an hundred Years, especially they who abstain from excessive drinking, a thing too much practified formerly by many of them. The Antipodes to this People, or the opposite Place on the Globe to Saveden, is that Part of the Pacifick Ocean about 160 Degrees West Longitude from London, and 60 Degrees of South Latitude, Saveden at the medium lying about 20 East from London.

Soil.] The Soil of this Country, it lying in the 9th, 10th, 11th, and 12th Northern Climates, is not very fruitful, but yet where lefs fertile in Corn, that Difadvantage is recompenfed with tolerable Pafturage: However, it produce thas much Grain as fufficiently ferveth its Inhabitants. Its numerous Lakes are very well ftored with various kinds of Fifh. Its Mountains are generally covered over with Trees, and feveral of them lined with confiderable Mines of Tin, Brafs, Iron, and Copper, efpecially the two laft, and that beyond any other Country in *Europe*; befides, in *Weflmania* is a Mine of Silver. The longeft Day in the Northmoft Part of this Country is about two Months, the Sun being fo long without fetting when near the Summer Solftice; but the longeft Day at Stockbolm is 18 hours and half.

Commodities.] The chief Commodities of this Country are Metals, Oxhides, Goatskins, Buckskins, and costly Furs; Pinetrees, Firtrees, Oaks, Tallow, Tar, Honey, and such like.

Rarities.]

Scandinavia.

PART L

Rarities.] The chief Rarities may be reckoned these following, (1.) Two publick Clocks of admirable Workmanship; one belong. ing to the Cathedral Church of Up/al; the other to that of St. Laus rence in Lunden, especially the latter, supposed to be the Work of Gafter Bartbolinus, which shews not only the Day, Hour, and Minute, but also the remarkable Motions of the Celeftial Bodies, with all Festivals, both fixed and moveable, and several other pleafant Curiofities. (2). A few Liegues from Gottenberg is a dreadful Cataract, with a confiderable Current, which runs a long way and coming at last to a hideous Precipice, rusheth down from thence into a low Pit, with a terrible Noife. And whereas the Natives ufually bring down their Floats of Timber by that Current, fuch is the hight of the Precipice, and fo deep the Pit into which the Water falls, that large Masts, when hurried down by the impetuous Stream do frequently dive fo far under Water, that tis a confiderable time before they rife again, fome of them being 20 Minutes, others 40, and fome upwards of an Hour under Water. If it be alleged that the Masts may probably slick fast in the Mud for some time; to take off that Objection the Pit where they fall has been often found. ed with a Line of many hundred Fathom, but they never could reach the bottom. (3.) Towards the Southern Part of Gothland is a remarkable flimy Lake which finges fuch Things as are put into it. (4.) In leveral Parts of Sweden is found a certain Stone, which being of a yellow Colour, intermixt with feveral Streaks of white, as if composed of Gold and Silver, affords both Sulphur, Vitriol, Alum, and Minium. (5.) Some write of a Lake in Laplana, which hath as many Islands in it as there are Days in the Year.

Archbiscops.] Archbiscopiee belonging to Saveden is only that of

Upfal.

Bifhops.] Bifhopfees in this kingdom are

Abo,	Arofen,	-Lunden,
Strengnefs,	Skaren,	Wexio.

Universities.] Universities established here are

Upfal,

Abo.

Manners.] The Savedes, for the most part, are Men of large and strong Bodies; Men, whose very Constitution doth fit them to be Soldiers. This Nation has been noted in the World for feveral warlike Atchievements, and is still able to endure the Fatigues of a military Life; yet their military Affairs in former Times were but

PA but . Peaf Scote com very fidera are g ing th and (Hufba

them.

Lan is fom Perfon in its r their o fubjoin the far Pater n tiett na ock pa j

Skuld, J ickei fre

Gove turns of at laft g itfelf ove Soverei Vus Eri in Grati Crown h fion did which E moufly r reignty (only can dispose of are invel dent, wh monweal State and and Seam ficers, for whole Re

ſ

,

1

d

:e

CS

15

m

me

¢0,

hat

to

nd-

uld

d is

into

hich

lite,

riol, hich

t of

Scandinavia.

but very indifferently ordered, their chiefeft Force confifting in the Peafants, till Guffavas and his Succeffors, with the Affiftance of fome Scotch and German Officers, introduced good Difcipline among the common Soldiers. Their Gentry are much given to Hofpitality, very affable and civil to Strangers, and many of them become confiderable Proficients in feveral Arts and Sciences. The Commons are generally effected good Mechanicks, but negligent in improving their Country, by not cutting down many unneceflary Forefts, and turning their Land to better Advantage; tho' of late Years, Hufbandry, Arts, and Manufactures are much advanced among them.

Language.] The Swedes fpeak a Dialect of the Teutonick, which is fomewhat different from that used in Denmark and Upper Germany. Perfons of Quality understand and speak the High German Language in its native Purity. The Finlanders have a peculiar Gibberish of their own. For a Specimen of the Swedish Tongue we shall here subjoin the Lord's Prayer in that Language, intending to observe the same method of treating all other Languages in Europe. Their Pater nosfer runs thus. Fadher war som est ibimlin; belghat warde tiett namyn, till comme titt ricke, skee tin wille sa comi himmelen, sa ock pa jordenne. War dagligha brodiffoz i dagh; och for lat ofz wara skuld, sa som ock wi forlate them ofz skyldige aro; Och in leedh 'ofz ickei fresselse ubam frels ofzifu ondo. Amen.

Government.] The Kingdom of Sweden having suffered various turns of Fortune, being frequently disturbed by the adjacent Nations, at last got rid of them all, and becoming terrible to others, spread its lef over a confiderable Part of its Neighbours Territories. The Sovereignty was elective for many Ages except in the Cafe of Guftavus Erikson called Vasa, who having expelled the Danes, the People in Gratitude not only elected him for their King, but made the Crown heretable in his Family; and from the Year 1560 the Succesfion did continue fo till the Death of Charles XII. in 1718. On which Event the People being fick of an arbitrary Monarch, unanimoufly reftored their former Government, and transferd the Sovereignty to themfelves, and in fuch an unlimited manner, that they only can raife Money, enact new Laws, make War and Peace, and dispose of all the Revenue whatever. They chuse 14 Senators who are invefted with the Executive Power, the King being their Prefident, who has the caffing Vote: So that Sweden is really a Commonwealth, with a Prince for its Head who is dignifyed with the State and Title of King, but nothing more. The common Soldiers and Seamen are maintained by the Farmers and Peafants: The Of. ficers, for the most part, are put in Possession of some Crown Lands, whole Revenues ferve for their Pay; his Guards only are the greateft G

to be everal ues of were but

Scandinavia.

PART II.

est Charge to him, they being paid out of his Treasury. He is stiled King of the Savedes, Goths, and Vandals. The different Orders in this Realm are four, namely, the Nobility and Gentry ; 2. the Clergy ; 3. the Magistracy of every Town; 4. the Peasants. These by their Representatives being assembled in Parliament, make four different Houses, 1. That of the Nobility, where the grand Marshal prefides. 2. That of the Clergy, where the Archbishop of Upfal prefides. 3. That of the Burgeffes, where one of the Confuls of Stockholm prefides. And laftly, That of the Commons, where one of their own Number prefides. Chief Courts are thefe five, 1. The King's Chamber, where are decided all Caufes happening between the Nobility, Senators, or any of the publick Officers; and here the King is Prefident. 2. The Court Martial, in which all Matters relating to War are determined ; and here the Grand Mar-Ibal of the Army is Prefident. 3. The Court of Chancery, in which Mandates, Commissions, and fuch like, are made out in the King's Name; and here the High Chancellor is Prefident. 4. The Court of Admiralty, in which all Business relating to Maritime Affairs is transacted; and here the High Admiral is President. Lastly, The Court of Exchequer for managing the Publick Revenue, where the Treasurer presides.

Arms.] The King of Sweden bears quarterly, in the first and fourth, Azure, three Crowns Or, two in Chief and one in Bafe, for Swedeland. In the fecond and third, Barry Argent and Azure, a Lion Or, crowned Gules, for Finland. Over all quarterly, in the first and fourth Sable, a Lion Or, crowned, armed, and tongued Gules, for the Palatinate of the Rhine. In the fecond and third, Lozenges, Bendwife of twentyone Pieces, Argent and Azure, for Bawarian For the Creft a Crown adorned with eight Flowers, and clofed by as many Demicircles, terminating in a Mund, Or. The Supporters are two Lions, Or, crowned of the fame. And his Motto in these Words, Dominus Protector meus.

Religion] Lutheranifm is the eftablished Religion of this Country, being professed by People of all Orders and Degrees ever since the Reformation, which was happily effected in this Kingdom by Guftavus the First, upon his Accession to the Crown: Since which time their Religion hath not been disturbed from abroad but once, and never distracted at home by Nonconformity; for Persons of all Ranks, adhering to the Tenets of Luther, constantly attend Divine Service, and join in the fame Manner of Worship. This Uniformity in Religion fome are pleased to impute to that effectual Method, commonly believed to be there taken, and once proposed in England, that is to fay Castration, to deter all Romish Priests from entering Sweden, and sowing the Seeds of Distention among them. Christianity I C th af

In Th Th Alf T Han chan

Name

of the North, termed French, the Eng its Inha and Sax cefs of '

Air.] fouthern wholefor part of London,

Soil.] Pallure. much wil in the noi ern is 8 F

Common for Ships,

Raritie. Remains o

;

al af of he

e-

nd all

ich

s is

The the

and

Base,

zure,

n the

gued

hird, , for , and

The

nd his

untry,

ce the

y Gufh time

e, and of all

Divine

Unifor-

al Meofed in s from

them.

Aianity

Scandinavia.

Christianity was first planted in this Country, in 829; and that by the Care and Diligence of Angarus, a Monk of Corres, afterwards Archbishop of Bremen, sont thither for that End by the Emperor Leavis the Pions.

МО	Ν	E	Y	'	1.1.	3.	d.
In Sweden the Gold Ducat is			-		0	9	3
The Eight Mark Piece -					0	5	2
The four Mark in Proportion	-				0	2	7
Also a two Mark Piece.			,				

Their Copper Pieces are various; and fome as broad as a Man's Hand. They often pay Sums of Money in Copper, and the Merchant is obliged to fend Wheelbarrows inflead of Bags to receive it.

2. DENMARK.

Name.] DENMARK, formerly Cimbrica Cherlonefus. a part of Scandinaccia, and now bounded on the East by part of the Bultick; on the Welt by part of the German Ocean; on the North, by the Sound; and on the South, by part of Germany, is termed by the Italians, Dania; by the Spaniards, Dimarca, by the French, Danemarque; by the High Germans, Deuremark; and by the Englifh, Denmark; to called from the Bounds and Marches of its Inhabitants the Danes; whole Country, bordering on Bitevia and Saxony, was thereupon called Danemarch, which Name in procefs of Time was turned to that of Deumark.

Air.] The Air of this Country is much the fame with that in the fouthern Part of Saveden, it being very cold, but in molt Places very wholefom. The opposite Part of the Globe to Dominark, is that part of the Pacifick Ocean lying 170 Degrees Welt Longitude from London, and 56 South Latitude.

Soil.] The Soil of this Country is very good for Grain and Palture. Here is abundance of Fith, effectivity Herrings; alfo much wild Fowl, and most kinds of wild Beatts. The longest Day in the northmost Part is 17 Hours and half; the shortest in the Southern is 8 Hours and half, and the Nights proportionable.

Commodities.] The chief Commodities are Fifh, Tallow, Furniture for Ships, Armour, Oxhides, Buckfkins, Deals, and Wainfeot.

Rarities.] Near to Slefwick. Southward, are yet to be frem the Remains of that famous Wall and Trench; made above 900 Years G_2 ago

Scandinavia.

PART II.

F

n

ſa

Τ

Fe

T

W

ftra

10

the

fou

was

the

12.

long

and

13.

the]

prefe

ding

Plane

pleaf

contr

Day,

either

and c

Copenk

prefer

havin

the E

about

of all

ters, a 17. A

lours d

do clea 18. V

fine cu

19. Sd

with.a

Form

from th

try-wit

of Med

beginn

The ar

ago by Gotricus, the first King of Denmark, to hinder the Incursions of the Saxons, refembling fomewhat the Piets Wall in Britain. Between Flenfburg and Skywick is the Village of Anglen, remarkable that from the faid Village, and Country adjacent, came our Ancestors the Angles into Great Britain. In Gettorp is an admirable Globe of Copper, 10 Foot # Diametre fo contrived by one of the Dukes of Holflein, that by certain Wheels turned about by Water, it reprefents exactly the Motions of the Heavenly Bodies. Also another of fix Foot Diametre framed by Ticho Brahe, the celebrated Danifb Aftronomer, thewing the Tichobrahick Syttem, with feveral curious Aftronomical Instruments in the Round Tower at Copenhagen; which Tower is likewife observable for its Manner of Ascent, being so contrived that a Coach may drive up to the Top. But whereas the chief Curiofitics of Denmark may be reckoned those treasured up in the Royal Musaum at Copinbagen ; and having lately viewed the fame, I prefume it will not be difagreeable to the Reader to have fome Account thercof.

This Repository confists of eight Apartments, well stocked with what merits the Observation of an inquisitive Traveller. To run over the Contents of each Apartment would require a Volume; I shall therefore restrain my felf to such Curio fities as are most observable; and those I shall reduce to two Classes, Natural and Artificial. Of Natural Curiofities, here is as good a Collection of all Sorts, as in most Repositories in Europe; Containing all remarkable Animals, Birds, Fifbes, Plants, Minerals, brought from most Parts of the. World. But as I shall take Notice only of the Artificial Rarities of this Museum, the most remarkable are these following, 1. The Veins and Arteries of the human Body, curioufly represented by Iron Wire, all appearing in their natural Situation, Bignels, and Colour. 2. An artificial human Skeleton of Iwory, admirably well done by a Danilb Mechanick; its Righthand grafps a Scythe, the left holds a Sandglais, and upon the outfide of the Lafe, containing this Curiofity, is a commendatory Copy of Verses composed by the celebrated Anatomist Thomas Bartholinus. 2. A lively History of our Saviour's Paffion cut in Ivory. 4. An Ivory Model of a Ship with her Mails and Sails, all of Ivory. 5. An Ivory Clock actually a going. 6. A Cabinet of Ivory and Ebony, very beautiful to look upon, and admirably well contrived within; and remarkable for being the Work of a Dani/b Mechanick flone blind. 7. A well polished Table of Marble, in which is a natural Representation of a Gueifix. 8. Several other large Marble Tables curioufly adorned with inlaid precious stones, well representing Birds of divers Sorts. 9. A pretty turned Wooden Cup, which confifts of no fewer than a hundred Cups put into one another; each of which is fo thin, that they hardly admit of a Touch from the Hand without Harm. 10. Several Tankards, Cups, Boxes, and other Veffels of Beachtree, neatly

1

.,

-

h

n

I

2al.

25

ılı,

the.

of

he

by

and

vell

the

ing

the y of Ship

ally

to lable

well

h of

rned

orts.

an a

that 10.

tree, eatly

Scandinavia.

neatly made and adorned with Variety of curious Figures by a Peafant of Norway with no other Tool than an ordinary Knife. 11. 'Two curious drinking Veffels, one of Gold, the other of Silver, in Form of a founding Horn: That of Gold is 2 Foot 9 inches long; weighs 102 Ounces, and contains about two English Pints and half. This Horn was found in the Diocese of Rypen, 1639; has in raised Work on its outfide fuch a Number of Animals, with Men in Arange Postures, and Hieroglyphic Figures, that fufficiently prove it to be of a Pagan Extraction, and perhaps used by the Heathens in their Religious Performances. The other of Silver weighs almost four Pounds, and is termed Cornu Oldenburgicum, which they fay was prefented to Otho I. Duke of Oldenburg, by a Ghoft; but in the opinion of others was made by King Christian I. of Denmark. 12. Many Roman Urns, and a brafs Roman Style four or five Inches long, about the bigness of a Goose Quill; it is sharp at one end, and the other is made to fcratch out what has been faifly written. 13. Machina Planetarum, an excllent modern Engine, by turning the Handle of which, one may readily fee at any time, either past, prefent, or to come, the true State of the Celeflial Motions according to the Copernick System; the Longitude and Latitude of each Planet, and their true Place in the Heavens; with feveral other pleasant Curiofities. 14. Machina Eclipsium, another Engine fo contrived, that by turning it round one may fee both the Year, and Day, and Quantity of a Solar or Lunar Ecliple, for any time defired. either past or to come. Both these curious Engines were projected and completed by Olaus Roner the Professor of Mathematicks' at Copenhagen. 15. Machina Ingens Copernicana, being a lively Reprefentation of the Copernic System, moved by Clockwork, which having the Sun immoveable in the Centre shews the true Motion of the Earth, both diurnal and annual; as also the Moon's Motion about the Earth with their various Phafes, and the respective Motion of all the other Planets. 16. Many Prisms. Microscopes, Baremeters, and Burning Glaffes, particularly one of 32 Inches Diametre. 17. A curious Chlinder of well polished Metal, by which some Colours on a Table, that appear monftroufly confused to the naked Eye. do clearly represent the Effigies of Frederick I. with his Queen Sophia. 18. Various Sorts of Arms and Habits of feveral Nations, with a fine curious Collection of Pictures done by fome of the best Maffers. 19. Some Indian and Egyptian Idols of Wood, Stone, and Ivory, with a few of Porceline Earth, and one of Brass from Egypt, in Form of a Hog. 20. Some Pages of Writing on Palmtree Leaves from the Coaft of Malabar, being done by the Natives of that Country with an Iron Style. Lafly, in this Musaum is a great Number of Medals both modern and antient. The modern are all Danifb, beginning with Christian I. and descending to the present Times. The antient are all Roman, except five Greek, and those either of Gold

Scandinavia.

PART I.

Gold, Silver, or Brafs. Of Gold are fome of Julius Cafar, Auguflus, Tiberius, Caligula, Nero, Vefpafian, Domitian, Nervo, Trajan, Adrian, Antoniaus Pius, Septimius Severus, and fome others. Of Silver are divers of the foregoing Emperors, with those of Galba, Otho, Vitelling, Titus Vefpafian, Antoniaus Philofephus, Aurelius Verus, Aureliai Commodus, Septimius Severus, and most of the following Emperors down to Auralius Vistoriaus. Of Brafs there are. Medals of all the faid Emperors and feveral others.

Archlift.ops.] As for Archlift.ops in this Kingdom, there is only one, who hath the Authority, tho' not the Title, namely,

· Copenhogen.

Bifcopr.] Bifl. opfees in this Kingdom arc those of

Alburg, Achus, Quenfix, Rypen, Rofkild, Wiburg in Julland.

Univerfities.] In this Kingdom is only one Univerfity,

Copenhagen.

Minners.] The Doner, a very warlike People of old, having conftr, ined feveral of the northern Nations to lubmit to the Force of their Arms, at fome Time or other, are now much of the fame Temper, with their Neighbours the Savedes and Germans; but generally more given to Pride and Cunning, than either of the former. So extravagantly vain were they of their own Performances, and fo much addicted to flatter their Princes, that upon almost every Undert king of their King and Country, they used to thrike Medals; and fuch as express the Action done in the most Hyperbolical Manner, tho' fometimes the Event is of fo fmall Importance, that no Nation of Europe, but the Danifb. would think it worthy of a place in, their Week's Gazette, much lefs the honour of a Medal. The Danes are indeed industrious and frugal enough, but the Trade of their Country is inconfiderable, except their Commerce to the West Indice, and Guiney, with a few good Settlements in East India. They are also confiderable Lovers of Learning, but generally greater Lovers of Excels, whether in Drinking or Eating, especially the former; and that ever tince the Juice of the Grape was recommended to than by the High Germans, whom they now equal in all manner of caroufing.

Language.] The modern Language of Denmark is a Dialect of the Teutonick. The Court, Gentry, and chief Burghers commonly use the High German in ordinary Discourse, and French when they talk with

P I wit Ger from mell paa oc fi frift

G tho' the havi was ! 1666 Nob mal plied plime any j did 1 Powe practi that i Natio comp Man 1 Cound Year a perty ence, the Ki as be f both i redsfog ciding for the vince, fourth and co himfel of Ad fembli ing to the El

f

.

- ;;

-

o ie ie

of a a lyn

i'n

he

ilk ith

Scandinavia.

with Strangers. How the Danifs Tongue differs from the High German, and the modern Language in Sweden, will belt appear from their Pater noster, which runs thus: Fader wor du som est bimmelen; belligt worde dit naffa tilkomme dit rige worderdin wille saa paa forden, som bander i bimmelin. Gift ofz i agb wort daglige bred ; oc forlad ofz wor fkyld, som wi sorladi wore skylather; oc hed ofz ickudi fristels; Men freli ofz ofw fra ont. Amen.

Government.] This Kingdom like Sweden, was originally elective, tho' they usually advanced the next Heir to the Crown if he had. the proper Qualifications, till the Year 1649; that Frederick III. having bravely repulsed the Swides, who befieged Copenhagen, it was foon after made Hereditary to his Family. For in the Year 1666 the Commons thinking themselves too much opprest by the Nobility, took a Refolution, with the Clergy alfo, to make a formal Surrender of their Liberties to the King; which being complied with, the Nobility were confirmined to join in the fame Compliment, and the King hereupon became as absolute a Prince as any in Europe. This is exactly the Reverse of what the Sourdes did 1718. The King of Denmark now affumes to himfelf the Power to dispose of all Heirs and Heiresses of any Note, as it is practifed in France. The Danish Law is highly to be prized, in that it is short and perspicuous, surpassing the Law of all other Nations in that respect. It is wholly founded upon Equity, and comprised in one Quarto Volume in Danifb, and so plain, that any Man may understand and plead his own Caufe without the help of Council or Attorny; and no fuit is to hang in fufpenfe beyond one Year and a Month. This is indeed a fingular Advantage and Property of the Danifb Law, but is attended with a vast Inconvenience, for the first and principal Article thereof runs thus : That the King hath Privilege to explain, way to alter and change the fame as be shall think good. Chief Courts for Administration of Justice, both in Civil and Criminal Affairs, are four, wiz. Byefoghts, Heredsfoghts, Landflag, and Highright. The first is peculiar for dociding Matters which happen in Cities and Towns. The fecond for those in the Country. The third is the High Court of the Province, to which Appeals are made from the two former. And the fourth is the fupreme of all the reft, held commonly at Copenhaging, and confifting of the principal Nobility, in which Court the King himself sometimes fits in Person. Besides these there is the Court of Admiralty for Maritime Affairs; as also Rent-Chamber, refembling our Court of Exchequer, for managing all Matters relating to the publick Revenue. Here are two Orders of Knighthood, the Elephant, and that of Danebrog.

Arms.

G 4

Scandinavia.

PART II.

Arms.] The King of Denmark bears Party of Three, and Coupee of two, which makes twelve Quarters. In the first, Or, Semee of Hearts Gules, three Lions Passant-gardant Azure, Crowned, tongued, and Armed of the first, in his Paws a Battle Ax Argent. hilted of the fecond, for Norway. 3. Gules, a Lion Patiant gardant Or, on nine Hearts of the fame in Fesse, for Gothland. 4. Gules, a Dragon crowned Or, for Schonen. 5. Azure, three Crowns Or, for Sauden. 6. Gales, a Paschal Lamb Argent, supporting a Flag of the fame, marked with a Crofs Gules, for Juteland. 7. Or, two Lions Passant-gardant Azure, for Slefwick. 8. Gules, a Fish crowned Argent, for Iceland. Over these eight Quarters, a great Crois Argent on the Centre of which are placed the Arms of Ditmarsh, Gules. a Cavalier Armed Argent. 9. Gules, a Nettleleaf open and charged in the middle with a little. Scutcheon, the whole Argent, for Holftein. 10. Gules, a Cygnet Argent, gorged with a Crown Or, for Stornialb. 11. Gules, two Fesses Or, for D. Imenborft. 12. Gules, a Crois Pattefitchee Argent, for Oldenburg. The Shield furrounded with a Co-lar of the Order of the Elephant. The Chreft is a Crown Or, flowered, railed with eight Diadems, terminating in a Mund of the fame. For the Motto, Pietas & Justitia coronant.

Religion.] The Errors and Practices of the Roman Church being grown at length fo intolerable, that an universal Reformation became expedient; and this Kingdom, among the other Northern Crowns, threw off that insupportable Yoke, and cordially imbraced the Doctrine of Luther, which being allowed of by Frederick I. was fo firmly established in Denmark, that in all the Danifb Dominions there is no other Religion but Luth ranifm professed, except some French Refugees, who are allowed a Church at Co enhagen; and a few Popish Families, who have leave to perform their Worship in a Chapel at Glukflat. The Danifb Clergy fill retain the Practice of Confellion, which all Perfons are obliged to before they partake of the Sacrament of the Lord's Supper : They likewife retain feveral Ceremonies of the Roman Church. Christianity was established in this Country about the middle of the twelfth Century, by the Means of Pope Adrian IV. an Engliftman, who before his Elevation to the Popedom was termed Nicelas Break/pear.

3. NORWAY.

Name.] N O R W A Y, formerly Norvegia, a part of Scandinavia, and now bounded on the Eaft by Sweden, on the Wett, North, and South, by Part of the main Ocean, is termed by the Italians. Nervegia; by the Spaniards Norvegia; by the French.

PA 1 Frend

Norw and 1

Ai

bited, of the Degree tude;

Soin lying Force People this Li formic above

Com fifh, ri and th Fruits,

Rar never i at that Whirly Sea; v nean C pecially Liegue Indraug of the ring Fl the Tid heaviest impetuc Time a Opportu they car Part of was tern them we 1630, W the othe

ge

s,

e

0

hs

e a n of of al in

he

n

li.

on ed

he

6,

French, Norwege; by the Germans Norwegen; and by the English. Norway; fo called from its Northern Situation, as it is the Way to and from the North of Europe.

Air.] The *Air* of this Country is fo extremely cold, efpecially towards the North Parts of the Kingdom, that it is but thinly inhabited, and that by the meaneft of the People. The opposite Place of the Globe to Norway being Part of the Pacifick Ocean, is 170 Degrees Weft from *London*, and about 60 Degrees of South Latitude; Norway at the Medium lying ten Degrees East of *London*.

Soil.] By Reafon of the exceffive Coldnefs of the Country, it lying about the Polar Circle, the Soil is very barren, not having Force enough to produce the very Neceffaries of Life, the common People being forced to use dried Fish instead of Bread. In short, this Land is overspread with great Forests, barren Mountains, or formidable Rocks. In the Northmost Parts of it the longest Day is above two Months, the Sun not setting for that Time.

Commodities.]' The chief Commodities of this Country are Stockfifh, rich Furs, Train Oil, Pitch, Mafts,' Cables, Deal Boards,' and the like; which the Inhabitants exchange for Corn, Wine,' Fruits, Beer, and other Neceffaries of Life.

Rarities.] Near Drontheim is a remarkable Lake, whofe Watersnever freeze, even in Winter; notwithstanding the excessive Cold at that Season. 2. On the Coast of Norway, Lat. 67, is that noted Whirlpool called Malilrom, and by Navigators the Navel of the Sea ; which in all Probability is occasioned by fome great subterranean Cavity, and proves fatal to Ships that approach too nigh, efpecially in time of Flood; for then the Sea, upwards of two Liegues round, makes such a terrible Vortex, that the Force and Indraught of the Water, together with the Noife and Tumbling of the Waves. is rather to be admired than expressed. But, as during Flood the Water is drawn in with a mighty Force, fo during the Tide of Ebb it throws out the Sea with fuch Violence, that the heaviest Bodies calt into it cannot fink, but are tosied back by the impetuous Stream, rushing out with incredible Force; during which Time abundance of Fish are caught by Fishermen who watch the Opportunity; for being forced up to the Surface of the Water, they cannot dive again, fo violent is the rifing Current. 2. In fome Part of Norway were discovered two Silver Mines, whereof one was termed Benedicta divina, and the other Bona Spes, but both of them were quickly exhausted; however, in the former of thefe, 1630, was found a Mais of Silver valued at 800 /. Sterling; and the other yielded a Mais worth 1200/: Both which Maffes, and fome

Scandinavia.

PART II.

1. s. d.

fome others of pure Silver from these Norway Mines, are now to be seen in the Royal Museum at Copenhagen.

Archbishopfee.] In this Kingdom is only that of Dronthem.

Bishopfces.] Are those of Christiana, Hammar, Bergen, Staffanger, Skalbolt and Hola in Iceland.

Universities.] None.

74-

Manners.] The Norwegians, who being notorious Pirates of old, became very formidable to feveral of the Northern Nations, are now looked upon as a very mean, and ignorant Sort of People; but very hardy, much given to Toil and Labour, very just in their Dealing, and abundantly civil in their manner to the few Strangers who come among them. In the North Parts of the Kingdom they have no Towns, but generally live in Tents, and travel in great Companies from one Place to another in hunting,

Language.] The Language now fpoken in this Country, effectally in all the civilized Parts thereof, is little different from that of Denmark, a Specimen of which is already given.

Government.] This Kingdom was formerly a diftinct Sovereignty, but being incorporated with Denmark in 1387, is now subject to his Daniff Majesty, who beside particular Governors in Places of Importance, generally keeps a Viceroy there for the better managing the whole. His Place of Residence is commonly at Bergen, formerly at Drenthem, and his Power extraordinary great.

Arms.] See Denmark.

Religion.] The established Religion in Norway is the fame as in Denmark, only that in the Northmost Parts the Knowlege of Christianity, which was planted in this Country about the fame Time with the two other Northern Crowns, is fo decayed, that in the feveral Divisions of Lapland they differ but little from mere Heathens.

	EVA.	0	1.4	4.	
•					
Duca	the	,			

The Danifb Gold Ducat	0	9	3	
The four Mark Piece	0	2	8	
The Rixmark	0	•	It	
The Sletmark	0	0	o ''	
The Copper Coins are numerous, in the fame Manner as Sweden,	from very Small to very	La	rge,	
in the fame Manner as Sweden,				
were recorded to a second of the second of t	C I			

PAR

from

Cape : Bound

Dago,

from Empir

makin The 42 Des

Sea, to 1920 N

Length Breadth

Chief

Lin

Eff

We

Tri

Rz

Bie

Sm

Sin

Ne Wo Rez Bie Do Cze Eaf

Duchies

Ca. Ple

eftern Provinces.

5

t

i-

y, to

of n-:#,

.

in of mc in erc

d. 38 11 9 ge, T.

SECT. II.

Concerning Rulfia or Muscowy.

THE Ruffian Dominion externs through all Siberia to Cape Demetrius, which lyes under the Polar Circle 190 Degrees Eaft from London; or more properly 170 Weft, the Landsend at the faid Cape running ten Degrees into the other Hemilphere. The Ruffian Boundary on the Weft is Livonia, including the Islands of Ofel and Dago, which Boundary lyes about 23 East Longitude; therefore 23 from 190 leaves 167 Deg. clear, which is the Length of the Ruffian Empire; and in the medium of 60 Degrees of Latitude, 30 Miles making one Degree, the whole extent is above 5000 miles.

The Breadth may be taken from *Derbend* about the Latitude of 42 Degrees in the Province of *Shirwan* on the Weft of the *Caftian* Sea, to 74 of North Latitude on the Coaft of the *Poler* Sea, being 1920 Miles.

Extent and Situation.

Miles Degrees Length 5000 between 23 and 190 E. Longitude. Breadth 1920 between 42 and 74 N. Latitude.

Chief Cities, Mosco, Petersburg, Cazan, Tobolski.

	**		-	
	chies or Provinces.	٠.		Chief Towns.
	[Livonia		1.5	Riga, Pernau.
	Eftonia			Revel Narya.
	Ingria		n 174	PETERSBURG.
-6231	Carelia in Finland	•	and the set	Wiburg, Kexbolm.
	Plesko D.		4	Plefke.
	Weft Novogrod		T and the	Novagrad.
	Tavere Duchy		**	Tweere, Tarzok.
- D	Rzeva or Refko D.		and the second sec	Reiva:
1	Biel/ki Pr.	•		Biela.
Pro	Smolen /ko D.			Smolen Ro.
	Sinverfa D.	•	S	Siwerski.
ter	Zerniko Pr.			Zerniko.
Sel.	New Servia in Ukrain		Kiof. Archa	gelgrol, Pultowa.
M	Worotin Pr.			Worstin, Bolkaf.
	Rezan D.			Rezan, Wormetz.
K (1. 1	Bielgrod Pr.			Bielgrod.
	Don Cofaks, or Donfki Pr.		4	Arof, Carminits.
8 [°] ' '	Czeremis with Mordue	ξ.	Lin	Sudoi, Adema.
	East Novogrod D.		s .	Newgrod.
50 h.				Nol-

76	Scandi	navia.	PART II.
	Wolodimer D.		Wolodimer.
	Sufdal D.	•	Sufdal.
	Moscow D.	· . · · · · ·	Moscow.
ä	Roftow D.	Rofton	w, Pereslau.
6	Jeroflaw D.		Jeroflage.
A X	Belozero D.		Belozero.
E	Wologda D.	· · · · ·	Wologda.
E.	Kargapol P.		Kargapol.
A	Waga P.	V.	Vaga, Wird.
	Unega E.		Korelski.
i.	Dwina P.	Archangel	, Kolmogrod,
83.1	Meizen	Metzen, Ca	denis Ifland.
	Jugoria	Jugor	a. Gorcdilki.
	Zirania	Ze	riko, Ufwin.
	Petzora	Petzo	ra, Botanski.
	Wogulitfi,	Kertfin, chiefly H	
nc	Permeki		, Solikamski.
2	Uffing or Offing	· . ·	Ufiug.
Pr	Wiatka	Wiatk	a, Kotelnits.
aftern	In TA	R'T A'R Y.	1997 - 1997 1997 - 1997 - 1997 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1
E.	Cazan, formerly a Kingdom, Bafkiri P.		nara, Sifran.

Afrakan, formerly a Kingdom of the Nagay Tartars, ASTRAKAN, Saratof, Zaritzen, Orenburg.

The Calmucks and other Tartars Northeast of the Capian, are comprehended in the Ruffian Dominion, having fubmitted therete ip 1780. Siberia Kingdom, extending 80 Degrees East as far as the Country

of Kamfatka.

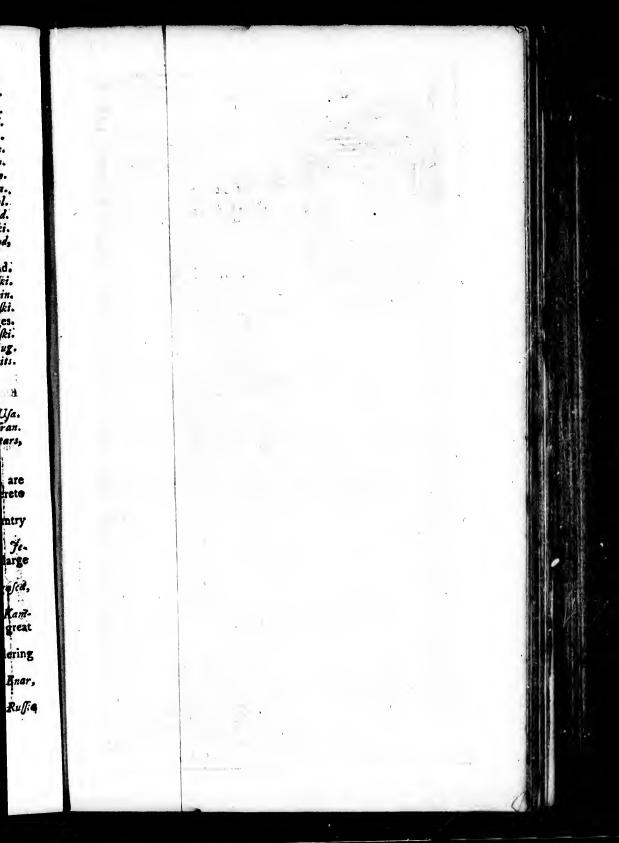
Chief Places, TOBOLSKI, Tara, Japanzin, Narim, Tomfky, Jenifka, Jelimski, Surgut, Krasnogar, Irkuski, all which are large diffinet Provinces,

Samoyeda Province with the Island of new Zembla, Mangesci, Lopa.

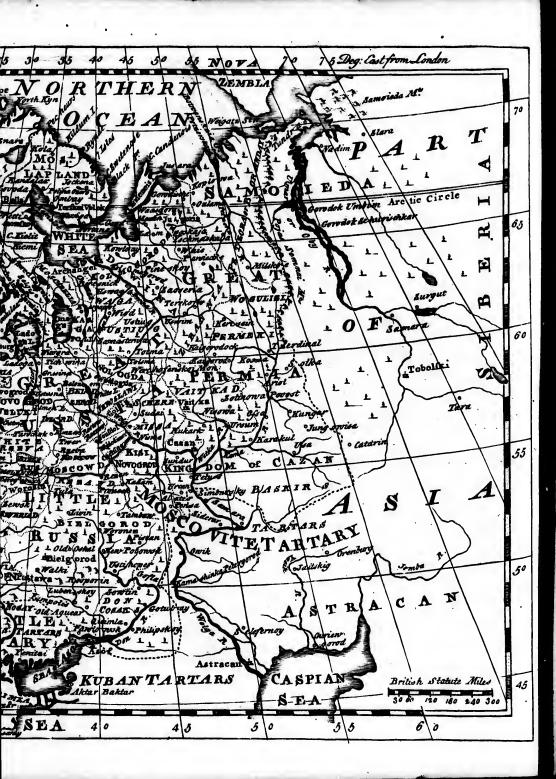
Kamfathe Pro. divided into upper and lower Anadrifky, Kamfathan Rehft. This reacheth to the Landsend making two great Capes, Sheliginski and Demetrius.

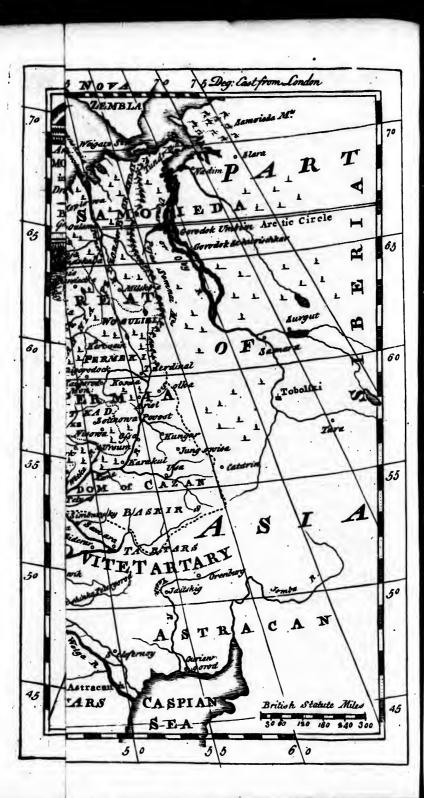
Ruffian Lapland, divided into Maritime and Inland, bordering on the Polar Sea, Warfiga South, Kola North.

That Bay of Archangel called the White Sea, and the Lake Enar, divided it almost in two. Ruff:









PART]

Name.]]

West by by the Bla via; by Ruffia; by fo called f cbi, a Pec of Ruffia Sarmatia,

Air.] 7 the North Year; bu Summer 1 Globe to Ocean, ly of South

Soil.] ' the differ generally and even part very feldom of *Poland*, to ducing fe ported by Months a this Coun Sun not fe any other

Common Variety, viere, He

Raritie reckon th Cazan, a the little The first bles a Lan

70

65

60

55

50

45

Ruffia, or MOSCOVY.

Name.] MOSCOVY or Ruffia, containing much of old Sarmatia, is bounded on the East by Yartary, on the Weft by Sweden, on the North by the Polar Sea, and on the South by the Black Sea and the Caspian, is termed by the Italians, Moscowia; by the Spaniards, Muscowia; by the French, Muscowie or White Ruffia; by the Germans, Muscowia; and by the English, Moscowy; so called from its chief Province of that Name, derived from Mafchi, a People first inhabiting that Part of the Country. The Name of Ruffia is generally supposed to come from another People of Sarmatia, called Ruffi, and Boruffi.

Air.] The Air of this Country is very cold, particularly towards the North, where Snow and Ice are usual for three Quarters of the Year; but in the South Provinces they have forching Heats in the Summer for the Space of fix Weeks. The opposite Place of the Globe to Moscowy at the Medium, is that Part of the Pacifick Ocean, lying 140 Degrees Weft Longitude from London, and 60 of South Latitude.

Soil.] The Soil of this Country is very different, according to the different Situation of its Parts. Here are many Plains, but generally full of Marshes. Towards the North are vast Forests; and even where the Ground is cleared of Wood it is for the most part very barren, and so extremely cold, that what they fow doth feldom come to due Perfection. In the Southwest Parts towards Poland, the Soil is very good and fruitful, the Ground there producing feveral Sorts of Grain in great Abundance; and it is reported by many, that their Corn is ready for reaping about two Months after it is fown. The longest Day in the Northmost part of this Country being Lapland and Sameyed is above two Months, the Sum not fetting for that Time, when near the Summer Solftice. For any other Latitude, fee the Table of Climates.

Commodities.] The chief Commodities of this Country are Furs in Variety, Sables, Martins, Wax, Honey, Tallow, Train-Oil, Caviere, Hemp, Flax, Slad, Iron, Leather, Linen, &c.

Rarities.] As one of the chief Rarities of this Country, we may reckon that strange Sort of Melon Sound in or near to Astrakan, Cazan, and Samara. Some of the Natives term it Boranetz, or the little Lamb; others Zoophyton, which signifies the Animal Plant. The sirft Title would seem most proper, because in Figure it refembles a Lamb, and such is its vegetable Heat, that according to the vulgar 78

PART II.

Vulgar manner of Expression it confumes and eats np all the Grafs, or Herbs within its reach. As the Fruit doth ripen, the Stalk deeays, and is covered with a Substance exactly the fame with Wool that is short and curling. A part of the Skin of this remarkable *Plant* is to be seen in the King of *Denmark's* Repository of natural Rarities at *Copenbagen*; the infide of which Skin being dressed as Tanners usually do the fleshy Side of Lambsshins without taking off the Wool, no Man can distinguish between the Skin of the Baranets, and that of an ordinary Lamb. Whereupon many of the Muscowites use the Skin of this rare Vegetable instead of Furs for lining of their Vests. As another remarkable Thing of this Country, we may here add that famous Church in Moscow, called Jerufalem, which seemed to the Czar John Bassilides I. such a stately Pile of Building, that he ordered the Eyes of the Architect to be put out, that he might never contrive or behold its fellow.

Ecclefiafticks in Moleowy are five Metropolitans, befide Arch. bishops and Bishops, as follow,

The Patriarch was he of *Mofcow*, refiding in the fame City, but abolished by the Czar Peter.

Metropolites. Mosco, Rezan, Kiof, Rostorw, Tobolski.

Archbishopsees.

Bielgrod, Czerniko, Newgrod, Nifigrod, Petersburg, Plesko, Susdal, Twere, Usting, Wiatka.

Bishopses.

Afirakan, Pereflaw, Smolensko, Terskoi ; other Names and Number very doubtful.

In Livenia, Archbishop of Riga.

Bishops, those of Revel, Hapfal, Ofel, and Wiburg in Finland.

Universities and Academies for Polite Learning, Mosco, Petersburg, and Pernau in Livonia.

Manners.] The Muscovites, Men of a vigorous and healthy Confitution, are generally reckoned a rude, deceitful and ignorant fort of People, and much addicted to exceffive Drinking, as also unlawful and fenfual Pleasures. And so fond of Ignorance have they formerly been, that it was looked upon as a Vanity for any of them to apply himself to fearch after Knowlege. But Things are now mightily altered in this Point, and that by the Encouragement of his Czarish Majesty Peter, who prompted and obliged his Nobility PART]

to acquir tics; and guages. . no longer Moleow f Temper whereas t purposely Land, fin cannot at thereof w Some oth

Langue the Sclarv hardly un neverthel Pater Noj ruus thus kuta; fi o jokopaiwen Kwin moo fauxen mu

Govern fumeth th Emperor; of Russia. Delpotica his Dispo doth ackn uncontro whence h publick 'I farming o a very high dicted to Power ov among th that their must retir The publ fifting of divers oth to which peculiar l

sl

e

ı

15

Æ

ė

r

ý

Ľ

to acquire the liberal Arts and Sciences, particlarly the Mathematics; and to acquaint themfelves with foreign Countries and Languages. And that the learned Languages Greek and Latin might be no longer Strangers in this Country, he erected publick Schools in Molecow for the teaching of them: By which Means, the brutifh Temper and Stupidity of these People is much reformed. And, whereas the faid Emperor visited fome of the bett Nations of Europe, purposely to improve himself in warke Affairs, both by Sea and Land, fince this Undertaking is fo uncommon, the Ruffian Story cannot afford a Parallel. Tis also to pe hoped, that the effects thereof will be equally glorious in humbling the Turks, French and Some others who strive to raise Troubles in the North.

Language.] The Language used in this Country is a Dialect of the Sclavonian, but so blended with other Languages, that it is hardly understood by those who speak the pure Sclavonian, which nevertheless is used by the Russians in their divine Service. The Pater Noster (which I find only in a corrupt Dialect of their Tongue) ruus thus: Aisamtidben joko oledb tainabissa: Pybetta olkon siun wakekuta; si olkobon siun thasosi kwem tainabissa ya man palla. Meidhen jokopaiwen leipa anna mebillen tanapaiwana, ja anna meidem syndia: Kwin mee annama meidem wastachan rickoillen, ja â a sata meita kin sauxen mutta paasta meita paasta.

Government.] This great Body is under its own Prince, who affumeth the Title of Czar, which in the Russ Language fignifies Emperor; and the next Heir to the Crown is called the Great Duke of Ruffia. The Emperor is Hereditary and his Government truly Despotical. The Lives and Fortunes of his Subjects are wholly at his Disposal; and the greatest Knez, or Lord within his Dominions, doth acknowlege himself his Vafal and Slave. As he is a Prince of uncontrolable Power, so he is possessed of vast Dominions, from whence he draws a prodigious Revenue; not only arifing from publick Taxes, but likewife from his Monopoly of Sables, and farming out of publick Inns, Taverns and Alehouses, which rife to a very high Sum, especially in a Country where the People are ad-The Czar not only exerciseth an absolute dicted to drinking. Power over his Subjects, but also pretends to a kind of Omniscience among them, and the main Body of the People do really believe that their Sovereign knoweth all things. None of the Nobles here must retire from Court or visit foreign Countries without Permission. The publick Affairs are chiefly managed by a Great Council confifting of the principal Noblemen of the Empire. Here also are divers other Councils, or rather Chambers and Courts of Judicature, to which belong their respective Business, and each of these hath its peculiar Prefident; They are in Number fix, whereof the first is appointed

appointed for Ambassidors and foreign Negotiations; the second for managing military Affairs; the third for the publick Revenues of the Empire; the fourth for the encouraging of Trade and Merchandize; and the two others for hearing and determining of all Causes, both civil and criminal. One laudable Custom obtains in *Muscovy*, which is, that the Emperors never make foreign Matches; but chuse for themselves a Confort from among the Daughters of their own Nobility.

Arms.] The Arms of Ruffia are, Or, an Eagle displayed Sable, bearing on its Breaft a Shield Gules, charged with a Cavalier Argent fighting a Dragon. On and between the Heads of the Eagle are three Crowns for Moleo, Cazan, and Astrakan. According to other Authors the Arms are, Sable, a Portal open of two Leaves, and as many Degrees, Or.

Religion.] The Ruffians pretend they profess Christianity, according to the Doctrine of the Greek Church in its original Purity, but indeed they have mixed with the fame a great many vain Ceremonies and Superstitions of their own. They render divine Worship to the Virgin Mary and other Saints, as also to Croffes; and never commence any Thing of Moment, without Signing themselves with the Crofs. In Baptifm they use Exorcifm, and always Confess to the Prieft before they receive the Sacrament of the Lord's Supper. All above feven Years receive that Sacrament in both Kinds, and they give it in one Kind to Children under that Age. They usually administer the fame to Persons past all Hopes of Recovery ; but they neither adore the Sacrament, nor believe the absurd Doctrine of Tranfubstantiation. They observe fifteen great Festivals, and many Days dedicated to particular Saints. Sermons they never use, but read only fome Portion of Holy Scripture, with St. Bafil's Liturgy, and divers Homilies of St. Chryfeftom. The Christian Faith was first planted in this Country towards the End of the tenth Century, by the preaching of some Greeks feat thither by the then Patriarch of Conftantineple.

According to Mr Hanway, the Inhabitants of Peterfourg are 200,000.

-3-1		A C	N	E	Y			1.	5.	d.
The	Gold Ducat or C	zerno	witz					0	9	6
The	Silver Ruble		-	-		•	(D	4	2
The	Piece called a Gr	ceven	1		-	-	-	0	Ó	5
The	Copek is a Halfp	eny,	one H	Iund	red of wh	ich ma	ke th	e	Rub	le.
The	Conner Piece of	two (Copek		lía					

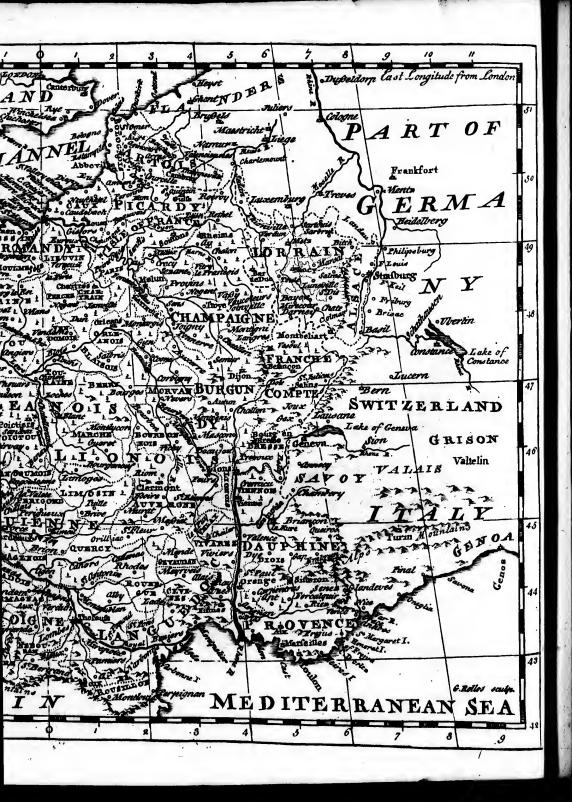
The Deniska which is half a Copek.

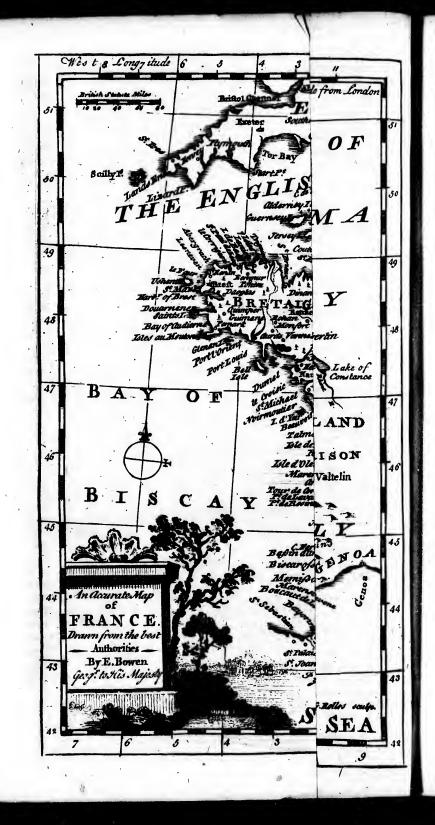
Ruble is the Principal Coin, and is divided into Halfs, Quarters, and Tenths, which last they call a Greeven,

SECT.

1.0 events at bidde at all 111 12 the second s Ny course 1. d. . 1. . . . + 1 R. 1 8 R. a a chia • 5 . 4.0 1 3 m s s - 2 5 - 1 ALA - -. * * ** Sec. 11 - () - () 5.2 ., 5 with the star AF Past 1 ł ł and a set of Ę 6 Z 5 a tarabi . -1 de . .







PA

Len Brea F. Bref.

Norti I

Middi pre

South h

I. A

Chief - and P

51

50

49

47

45

44

43

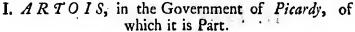
807

f

SECT III.

France.



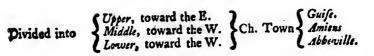


Chief Cities and Places Arras St. O mer Bethune St. Vcnant Terouen Hefdin St. Paul Bapaume Lens Air Avenes Aubigny.

H

II. PICARDY.

II. PIC ARDY.



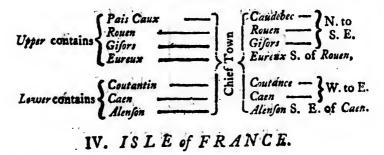
Subdivisions.



III. NORMANDY.

Divided into Upper, towards the Eaft, Chief City Rouen, Lower, towards the West, Chief City Caen.

Subdivisions.



Divided into { North of the Seine } Chief City { PARIS. Nielun.

Subdivisions.

No

P

Sout

Sout

Divi

Upper

Lower

Divide

PARSAIL.

E.

en.

bns.

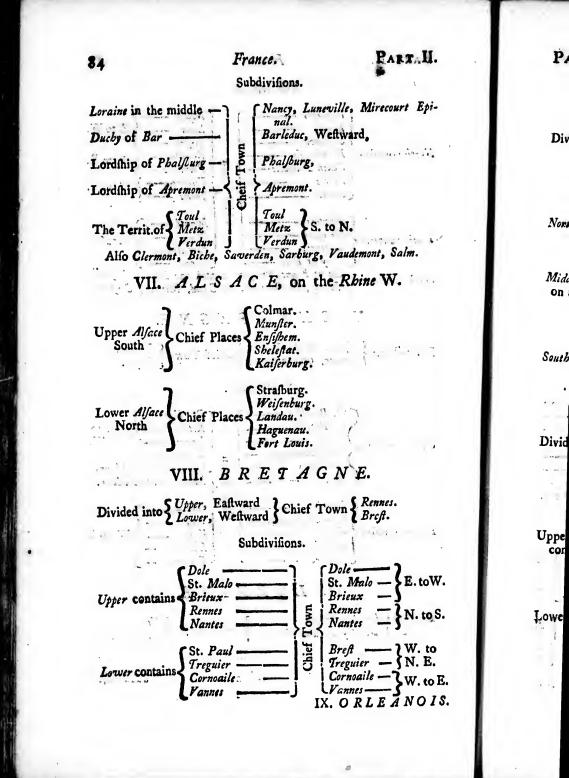
France.

Subdivisions.



Subdivisions.

52



PART H.

a og alle til

N.

S.

D

ьЕ. IS.

France.

IX. ORLEANOIS.

Divided into South the River Loir, Chief City Chartres. Orleans. Poitiers.



Subdivisions.

. Auxerre _____ W. to S. E. Semur . -Dijon -Upper Burgundy Proper Challon contains . Mascon -Autun ------Charoles -----Bourg ----Belly _____}S. Lower, called Breffe, Trevoux, in the Princip. of Dombes. Gez, Southeast. · ... H 3 XI. FRANCHE,

France.

86

PART IL

XI. FRANCHE, or French County.

Divided into Upper, Northward, Chief Place Montbeliard. Lower, Southward. Chief Place Befanfon. Salins.

Subdivisions.

Upper, chief Towns are { Montbeliard ______} E. to W. Middle, chief Towns Refar fon _______ E: to W. upon the are Dole _______ Doug. Lower, chief Towns Salins _______ N. to S.

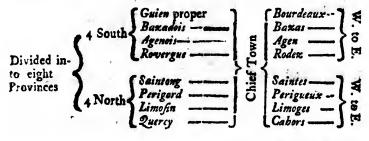
XII. LYONOIS.

Divided into { East } Chief City { Lyon. Clermont.

Subdivisions.

Lyon, E. on the Rhone Lyonois proper Beaujelois -East con-Villfranche, East-Montbrifontaining Foren St. Steven, W. ---Chief ? lower Clermont, Riom-Auvergne West con-St. Flour, Aurillac upper taining Bourbonois Moulins, Bourbon, N. ---Marche Gueret ------ Westward.

XIII. GUIEN.



XIV. GASCONY.

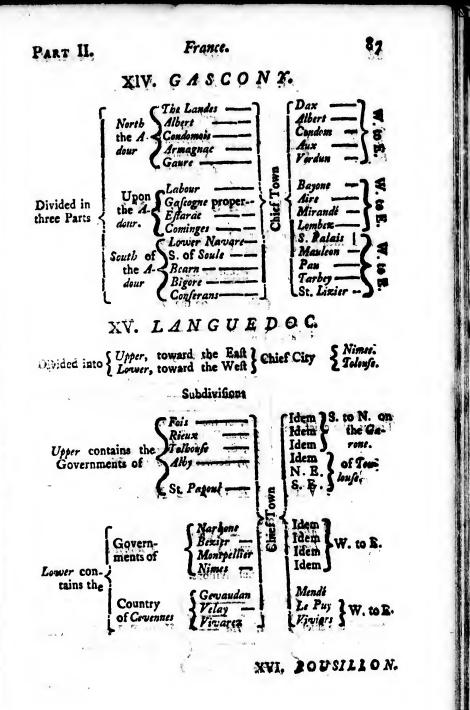
Div.

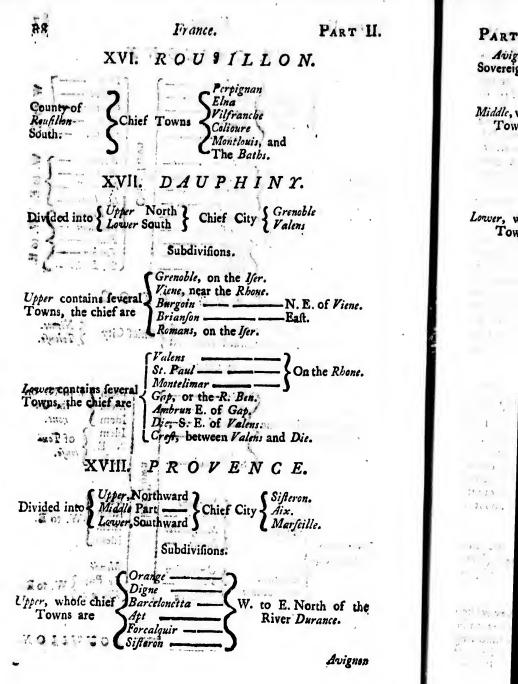
P.

Ovic

Up G

Lowe. ta





PART

. Avig Sovereig 1.7

. ... Middle,

1 ...

Tow

.

Tow

ART II.	France.		89
Avignon and Ve vereignty.	nifon with their Dift	ricts belong to	
i	Arles	·]· · ·	-da
iddle, whole chief	Aix	W. to E. So	uth of she
Towns are	{ Riez	Dura	nce.
	Entrevaus	• • • • • • • • • • • • • • • • • • •	• 1 • • • •
	Marfeille -		5 5 4 6
	Toulon	- (imit 0.)	• • •
wer, whole chie Towns are	²¹ ζ Frejus — _	W. to E. 1 on the S	high or up-
	Vence		un coant
	LAntibe — –	-J	
	1		
· ·	1 / I I I		
1	· · · . · . ·		
	· · · · ·		
		12.11.	
1			
1		1	
	1 A A A A A A A A A A A A A A A A A A A		1 8
	•	an the transformer of the	• -
	·····	· · · ·	• •
Jul.	3 (30)		Name.]
بر و آبرده			
· · · · · · · · · · · · · · · · · · ·	and a second s		
			'= + = •
1 35 V5 1 9 .		n i ngan é	
·	and and a first set of a set o	2 . to . W	
	1. 1. 1. 1. 1.	· · · · · · · · · · · · · · · · · · ·	4
	• •	2 I.	

France.

Name.] **FRANCE**, olim Gallia, from its old Inhabitants the Gauls, otherwife the Celtæ; and now bounded on the Eafl by Germany; on the Weft by the Bay of Bifcay; on the North by the Englift Chanel; on the South by Spain and Part of the Mediterranean, is tesmed by the Iradians and Spaniards, Franthia; by its Natives, France; by the Germans, Franchesich; and by the Englift, France; to called from the Franks, a German Nation, inhabiting that Part of Germany, ftill called Francony, or Franconia; who invading Gaul, and by degrees fubduing a great Part of it, gave it a new Name from its new Matters, who in the opinion of fome judicious Writers had theirs from certain Franchifes granted them by the Roman Emperors beyond what the neighbouring Nations injoyed.

Air.] The *Air* of this Country is very temperate, pleafant, and healthful, being in a good Medium between the great Excefs of Heat and Cold, which divinarily attends these Countries of a more Northern and Southern Situation; and so healthful it is, that this Kingdom is generally observed to be less subject to Plagues and Sickness, than most other Nations of *Europe*, and the Air about *Montpellicr*, in particular, is universally effected medicinal for Confumptions. The opposite Place of the Globe to France, at the medium, is Part of the Pacifick Ocean 178 Degrees West Longitude from London, with 47 Degrees of South Latitude.

Soil.] The Soil of this Country is extraordinary fruitful, particularly in Corn, Wine, Fruits, Hemp, &c. The Fields, being both large and open, are generally intermingled with Vines and Corn; as alfo bordered and interlined with variety of Fruits: Here are many large Forefts, and well flored with moft Sorts of wild Beafts fit for hunting; feveral Mountains, and these covered with numerous Flocks, and fome of them lined with rich and valuable Mines. Here also are divers excellent Pits of Coal, and Quarries of Stone. The longest Day in the Northmost Part of this Country is about 16 Hours; and the flortest in the Southermost about 9 Hours, and the Nights proportionable.

Commodities.] The chief Commodities of this Country are Salt, Fifh, Corn, Wine, Almonds, Coral, Canvas, Oade, Linen, Paper, Wood, Skins, Luteftring, and rich flowered Silks, Verdigris, Cremor Tartaris, &c.

Rarities.] Among the chief Rarities of France we may reckon fome remarkable Remains of the Roman Antiquities as yet to be feen in that Country. And they are reducible to these following Heads, (1.) Triumphal Arches, particularly that in the City of Returns,

PART

Raims, 1 with man There ar one at S Orange, 6 Victory o the Ruins Bridge, tv one above phitbeatre another at another at the chief a as yet ado the Fable Remains Jami, nov Goddefs / Nimes in L those near Autun in markable 1 near Autur Obelifk of admired b Diametre a numents of the middle phiny, which to various and others and round Avignon 1 twenty-one with Scipic Officers att the fame ftoring a had espous

Thefe b fervable in fome Rari lowing: 1. to d'Acqs of from them

PART IL.

e

of

K-

d

1.

r

st.

16

les

15

nd

of

re

nis

nd

ut

for

:he gi-

rti-

ing

Ind

cre

rild

rith

ble

ries

try

ialt,

per,

çris,

kon

o be

ving

of

ims,

Rhainu, as yet insire, campofed of three Arches, and adorned with many Figures and Trophies, but uncertain for whom crected. There are also the Ruins of feveral others near Autun in Burgundy; one at Saintes in Guienne ; another almost intire in the City of Orange, crefted by Cains Marius and Luftatius Catulus, upon the Victory obtained over the Cimbri and Teutones; where are likewife the Ruins of a Roman Circu. To thele we may add that stately Bridge, twelve Miles off Nimes, confiking of three Stories of Arches one above another, the last of which was an Aquaduct. (2.) Amphitheatres, as the Ruins of a stately one at Chalom in Burgundy ; another at Perigueux in Guienne ; another at Toloule in Languedoc ; another at Arles in Provence; another at Vienne in Dauphiny; but the chief of all is that at Nimes, of an extraordinary Bignels, and as yet adorned with feveral Pillars and divers Roman Eagles, as alfo the Fable of Romalai and Remus fucking the She Wolf, (2.) The Remains of same Heathen Temples ; particularly those of Templum Jami, now called the Jenetope, at Autum in Burgundy; those of the Goddels Venus at Periguenn in Guienne; and that of Diana near Nimes in Languedoc. (4.) The Ruins of fome antient Aquadusts, as those near Coutance in Burgundy; those at Dale in Britany; some at Autun in Burgundy; and those at Touloufe in Languedoc. (5.) Remarkable Pillars, particularly those antique Columns and Pyramids near Autum in Burgundy: But more especially is that famous Roman Obelifk of Oriental Granate at Arles in Provence, which is much admired by the Curious, being fifty-two Feet high, feven Feet Diametre at the Bafe, and yet all but one Stone. Among the Monuments of Antiquity we may mention the large Pallage cut through the middle of a Rock, about two Leagues from Brianfon in Danphiny, which, being a flupendous piece of Work, gives Occasion to various Conjectures, some Persons importing it to Julius Cafar, and others rather to Hannibal. To these we may add that large and round Buckler of many Silver taken out of the Rhone near Awignon 1665, being twenty Inches in Diametre, and weighing twenty-one Pounds. 'Tis above 1900 Years old, and is charged with Scipio Africanus half mantled, grafping his Pike, and Reman Officers attending with the Spaniards fupplicating for a fair Virgin; the fame being confectated to that virtuous General upon his testoring a beautiful Captive to Allucius Prince of Celtiberia, who had espoused her.

These being the principal Remains of reverend Antiquity obfervable in this Country, next to such Curiosities we may subjoin some Rarities of Nature, the most noted of which are these following: 1. Waters of remarkable Qualities; particularly those nigh to d'Acqs or Dax in Gascony fo reputed of old for Bathing, that from them the whole Province of Acquitain did derive its Name.

As

92 .

PART II.

As alfo the Mineral Waters of Bourbon much reforted unto, even in Time of the Romans, together with the famous Fountain near Grenoble, which appeareth as if covered with Flames, and boileth up in great Bubbles, and yet is never hot. "Likewife another boiling Fountain about a League from Montpellier, much observed by Travellers; and finally, that oily Spring near Gabian, in the Road to Orleanois, and that at Clermont in Auvergne, whofe Waters are of a petrifying Nature; and likewife another nigh to the City of Mans which maketh Silver look exactly like Gold. z. Observable Mountains, particularly those nigh to Rodez in Guienne, called the Mountains of Canfac, which burn whenever it rains. 3. Some bideous Subterranean Holes or Paffages, as that in the Forest of S. Aubin in Bretagne, through which flows a mighty Torrent of Water ; and another near Niont in Dauphiny, from which procedeth a violent Wind. These are the chief Rarities in France, both Natural and Artificial, especially the latter. As for artificial ones of a modern Date, this Country affordeth feveral, particularly that famous Canal of Languedoc, the Waterworks at Marly, and fplendid Palace of Verfailles, with divers magnificent Buildings, effectially Churches, but these are too well known to need, or too numerous to admit of any particular Description here.

Archbifhops.] The Archbifhopfees of France are thefe following,

Lyon, Sens, Paris, Reims, Rouen, Sens, Paris, Reims, Rouen, Sens, Primate of France and Germany, Duke and Peer of the Realm. D. and Peer, and Legate of the Holy See. Primate of Normandy.	
---	--

As also these,

Tours,	Bourdequx,	Narbone	Viene, .
Bourges, Alby,	Auch, Toulouse,	Arles, dia: Aix,	Ambrun.
·	I manage la manage a se	6.414 ·	+ 117

Bistops.] The refpective Suffragans to these Archbishops are as follow,

LYON	SENS	PARIS	و من لر
- water Autun.	Troyes 1	Chartres -	
Langres	Auxerre	01	
Mafcon	Nevers		. L. Islat
Challon	the real sectors	m / ·	N. 19. 18
	The second of the second	e de la companya de l	· · · · · · · · · · · · · · · · · · ·
i i a i i i i i i i i i i i i i i i i i	Barbara to the star	at intellet RHE	IMS

PART

R Soiffon Laon Chalons Noyon Beauva Amiens Senlis Boulogn

F

Bayeux Eureux Auranch Seez Lifeux Coutance

Т

Mans Angers Rennes Nantes Cornouas Vannes S. Malo S. Brieu Treguier St. Paul Dole

BOUH Clermon Limoges St. Flour Le Puy Tulle

A Caftres Mendey

To the fragans

RHEIMS Soiffor Laon Chalons Noyon Beauvais Amiens Senlis Boulogne

n tr h

by ad

re

of

ble

he

bi-

bin

nd

ent

nd

ern

Ca-

ace

es,

of

g,

See.

e as

Virl

119

3 ,0

4.S.

ROUEN

Bayeux Eureux Auranches Seez Lifeux

Coutances TOURS Mans

Angers Rennes Nantes Cornouail Vannes S. Malo S. Brieu Treguier St. Paul dc Leon Dole

BOURGES Clermont Limoges St. Flour Le Puy Tulle

ALBY Caftres Mendey Rodez Cabors Vabres BORDEAUX Poitiers Saintes Angoulome Perigueux Agen Condom Sarlat Rochel Lufon AUSCH Dax

Aire

Bazas

Bayone

Lectour

Lefcar

Cominges

Conferans

France.

Oleron Tarbes TOULOUSE Pamieres Mirepoix Montauban Lavaur St. Papoul

Lombez Rieux NARBONE

Carcasfon Alet Beziers

,

Agdé Lodewe Montpellier Nimes Ufez S. Pons Perpignan

ARLES Marfeille Orange S. Paul in Dauphiry Toulon

AIX

Apt Riez Frejus Gap Sifteron

VIENE Val.nce Die Annecy in Savoy Grenoble Viviers Maurien

BESANSON Belley Bazil in Swift Laufan in Swift

AMBRUN

Digne Glandwe Vence Senez Grace Nice in Sawoy.

To these must be added, Metz, Toul, and Verdun in Lorain, Suffragans to the Archbishop of Treves.

Universities.

France.

PART II.

Univerfities.]	Univerfities an	d Public Colleges	
Aix,	Caen,	Nants,	Richlieu,
Angers,	Cabors,	Orange,	Rheims,
Arles	Dole,	Orleans,	Soiffon,
Avignon,	Deway,	Paris,	Straburg
Befanjon,	Fleiche	Perpignan,	Touloufe,
Bourdeaux,	Montauban.	Poitiers,	Tournon,
Bourges,	Montpellicr,	Pont Meufon,	Valence.

Manners.] The French are generally a tivil, quick, and affive fort of People; but extremely given to Talking, especially thole of the Female Sex, who nevertheless are not only pleasing in Difcourse, but also of a graceful and winning Deportment. This People is thus characterized by some; that they are airy, amorous, full of Action, complete Masters of Diffimulation, and above all things contentious, being so given to Lawsuits, even among nearest Relations, that Lawyers, Judges, and other Officers of Justice, are observed to be the richest Body of the Kingdom, except the Churchmen. Many of this Country, in Matters of Learning, are bleffed with a clear Conception, and ready Expression, and have highly advanced the Republick of Letters by their ingenious and learned Productions.

Language.] The Freneb Language, composed chiefly of the Latin, together with several German and Getbick Words intermixt, being much refined by the Royal Academy at Paris, is so much admired for its Elegance and Sweetness, that it hath spread itself greatly in the World, and is commonly used in most Courts of Europe. Puternoster in the same runs thus: Notre Pére qui es aux Cieux : Ton Nom soit faustifié : Ton Régne wienne : Ta Valonté soit fait en la Terre, comme au Ciel. Donne nous aujourd'bui notre Pain quotidien; et nous pardonne nos Offenses, comme nous pardonnons à ceux qui nous ont offenses : Et ne nous indui point en Tentation; mais delivre nous du Malin : Amen.

Government.] This Kingdom, being formerly a Part of the Reman Empire, was in process of Time overrun by Franks, Goths, and Burgundians, especially the first, by whom was raised a Monarchy, which continuing in the Succeffion of Kings of three several Races, namely the Mrowinian, the Caroline, and Capetine, is now as great as any in Christendom ; and at prefent subject to one Sovereign, stilled the Most Christian King, and eldest Son of the Church, whole Government is Monarchical, and Crown Hereditary to his Male Heirs, ali Females being excluded by the Salique Law. There were former

PART

merly i general Minister fo ftran the Na and Cit galAuth havingl their Au vention oppofe ' ti.nidate the Rei claim th ble the ther Bi them is Super-In of Engl Manage in all Courts counts; &c. I. 1 were fif at the C Aix, I and Ari finels, which the Pee tried. civil C nelle 'Ci Matters where] determi Laftly privileg Accoun Fiefs a King, a Numbe Montpel Eight (

PART IL.

France.

95 merly in this Kingdom many potent Dukes, Earls, and Lords, who generally claimed, and currently exercifed, great Authority in. France; but, by the Endeavours and Policy of fome Ecclematic Ministers of State, the Power and Jurisdiction of the Nobility is fo strangely impaired, that now they appear as fo many Cyphers in the Nation. The Affembly of the three Estates, Clingy, Nobility and Citizens, was likewife in great Veneration of old, and the RegalAuthority itfelf was thereby much limited ; but that Affembly not having been convened fince the Year 1614, the Defign was to supprefs their Authority. Finally, the Parliament of Paris was likwife a Convention of mighty Power and many Privileges, and often used to oppose the Deligns of the Court; but that Astembly was likewise intinidated and much humbled in the Reign of Louis XIV; but in the Reign of his Successor, are now boldly indeavouring to reclaim their antient Rights, and in their turn would willingly humble the Clergy. The whole Kingdom is divided according to Father Buffier, into thirty diffinct Governments; and over each of them is fet a Governor, styled the King's Lieutenant-General, or Super-Intendant, having the like Power as the Lords Lieutenants of England formerly had in their feveral Counties. For the better Management of the publick Affairs and Administration of Justice in all Parts of this Kingdom, there are effablished a great many Courts of Judicature, particularly Parliaments; Chambers of Accounts; Courts of Aid; Prefidial Courts; Gineralities; Elections, Sec. I. Parliaments, the highest and supreme Courts of the Nation, were fifteen in Number, reckoning the late Conquests, and beld at the Cities of Paris, Touloufe, Rouen, Grenoble, Bourdeaux, Dijon, Aix, Rennes, Pau, Mets, Befanfon, Douay, Perpignan, Colmar and Arras. These Parliaments, according to their respective Bufinels, are divided into feveral Chambers, clpedially that of Paris, which hath no lefs than ten, viz. (1.) The grand Chamber, where the Peers of the Realm, being accused of any Crime, are usually tried. (2.) The Tournelle Civil, which takes Cognizance of all civil Caufes exceeding a thousand Livres in Value. (3.) The Tournelle Criminel, where Appeals from inferior Courts in criminal Matters are determined. There are allo five Chambers of Inquefis. where Depositions of Witnesses are fet down and Caufes thereupon determined; like our Bill and Answer in Chancery and Exchequer. Laftly there are two Chambers of Request, for trying Caufes of privileged Perions. II. Chambers of Accounts; where the Treasury Accounts are examined ; Homage and Vaffalage due from the Royal Fiefs are received; Treaties of Peace and Grants made by the King, and fuch like, are recorded. These Chambers being 12 in Number, are held in the Cities of Paris, Rouen, Dijon, Nantes, Montpellier, Grenoble, Aix, Pau, Blsis, Lifle, Aire, and Dole. III. Eight Courts of Aid, where all Caufes relating to the King's Revenue,

П.

e:of Jifbis ens, all ireft 216 the 918 SAE and

ive

Labeadtfelf ope. ux : t. en uotir qui ivre

man Burhich nely 1 35 liled Goeirs, former

venue, Aids, Tallies, Gabelles, are determined, and that without any Appeal. IV. Prefidial Courts composed of feveral Judges, where inferior Civil Caufes and Appeals from Subaltern Juffices in Villages are heard and determined. V. Generalitics, whole Office, being the Treasurers General of France, is to asses the Taxes proportionably in their Districts, according to the Sum appointed by the King and Council to be levied. These Courts are 23, each confifting of 23 Perfons, and these conveniently fituate in several Parts of the Kingdom. They also judge Matters relating to the Crown Lands, the King's Revenue, and fuch like. Laftly, Elections; which are fmall Courts fubordinate to the Generalities, and their Office is to fettle how much every Parish in their Division must raise of the Sum proposed by the Generality; whereupon they iffue out Orders to every Parish and one of the Inhabitants being chosen Collector, he proportions every one's Quota; and collecting the fame, returns it to the Generalities, and they to the Exchequer. Befide these there is a Multitude of inferior Courts for fmaller Matters, whether Civil or Criminal; and a great many publick Officers or Provofts, Sen fcals, Bailiffs; as also Intendants of Justice, Police and Finance.

Arms.] The French King for Arms bears Azure three Flowers de Lis Or, two in chief and one in bafe; the Scutcheon is furrounded with the Collars of the Orders of St. Michael and the Holy Ghoft. For Creft, an Helmet Or, intirely open; thereupon a Crown clofed after the manner of an Imperial Crown, with eight inarched Rays, topt with a double Flower de Lis. The Supporters are two Angels habited as Levites; the whole under a Pavilion Royal, femee of Flowers de Lis and lined Ermin, with thefe words, Ex omnibus Floribus elegi mibi Lilium. Lilia neque laborant neque nent.

Religion.] The established Religion in France is that of the Church of Rome; for all the Decifions of the Council of Trent in Matters of Faith are there received ; but those that relate to Points of Difcipline, and infringe the Rights of the Crown, with the Liberties of the Gallicon Church, are rejected. The Protestants, at first called Huguenots, were allowed the publick Profession of their Religion by feveral Edicts granted by the French Kings, particularly that of Nantes 1598, by Henry IV. and confirmed by all his Successors, till Lewis XIV. in 1685 abolished the faid Edict, and suppressed the Exercise of the Reformed Religion under the feverest Penalties. Whereupon followed the Deftruction of their Churches, and a violent Perfecution which forced great Numbers to leave the Kingdom, and feek for Shelter in foreign Countries. As to the Romanifts themfelves there are great Divisions among them at prefent, notwithstanding their boasted Unity : For besides the hot Disputes betw een

PAR:

betwee in which his dec we find a Prac Archbi cenfure King i the Aut if perm in this thought

Paris but not noble H it is infi ceded 2 makes b

New Los Half Lo The Old

All Ad Livres an lings, fo XV, the Sterling, The So Twent Six Lio Twent Twent

1

_

3

d

h

ıl

e

-

d

n n

ts

ıd

۱e

or

۱y

its

de ed

ft.

ed

ys, els

of bus

rch

ers

dif-

ies

led

by

of

þrs, Ted ies. a

ngnaent. utes een

France.

between the Molinists and Jansenists about Predestination and Grace. in which the pretended infallible Judge at Rome dares not interpose his decifive Authority for fear of difobliging one or the other Party, we find that the Sect of Quietism has got Root among them, and a Practice of reading the Bible, as appears from the Book of the Archbishop of Cambray concerning the Internal Life, which was cenfured by two or three Bishops, and complained of by the French King in his Letter to the Pope, and at laf: condemned, though the Author proposed to maintain his Doctrine before the Papal Chair. if permitted to go to Rome. The Christian Faith was first planted in this Country by fome of St. Peter's Disciples, as is most probably thought, fent thither at his first coming to Rome.

Paris is a flately large City, and one of the first Rate in Europe, but not populous in proportion to its Grandeur; for having many noble Houfes with large Inclofures, and only an inland Trade, it is inferior to Petersburg and Amsterdam. Its Houses never exceded 24000, which at the high reckoning of eight to a Houfe makes but 192,000 Souls.

MONEY.

New Louidor or French Guinea Half Louidor in Proportion The Old Pistole

Ι.	s.	<i>a</i> .
1	0	0
0	10	0
0	16	9

Silver Coin.

All Accounts are kept by Livres, and Sols called Sou; which Livres are imaginary and ideal : For as our Pound means 20 Shillings, to their Livre means 20 Sou; and by an Order of Louis XV, their Money is wifely brought to the English Standard called Sterling, for the Public Benefit of Trade.

The Sol is our Halfpenny.

Twenty Sol make the Livre 0 10 0 Six Livres the Ecu, or Crown Sterling 0 5 Twentyfour Livres make the Pound Sterling, or French Guinea.

Twentyfour Millions, one Million Sterling.

I

SECT.

SECT. IV.

98

Of the Netherlands, and the Seven United Provinces commonly called Holland.

At the longest about 100 mile from Weft to Eaft. At the broadest from North to South 100 at most.

The Seven Provinces.

Holland properly fo Four tocalled -Amfterdam. wards the Zeeland -Town Middleburg. Utrecht -Utrebt Scuth. Zutpben. Geldreland -Chief Three to- Overyffel Deventer wards the Frifeland Lewarden. Groningen. North. C Groningen

I. GELDRELAND, Southeast; Being first in Rank.

Subdivisions.

1. Arnhem Quarter, called the Velaw

Arnhem Harderwick Elburg Dieren and Loo Palaces.

Nimeguen Batenburg

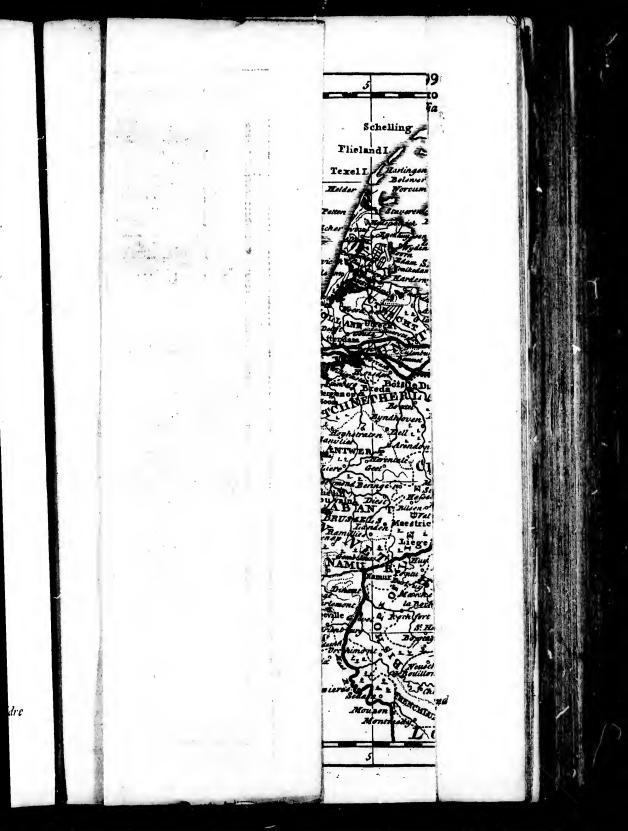
2. Nimeguen Quarter, containing Betaw, Skenkenfort Old Batavia Bomel Tiel

> ben Zutphen Borkeloe Lockem Groll Doefburg.

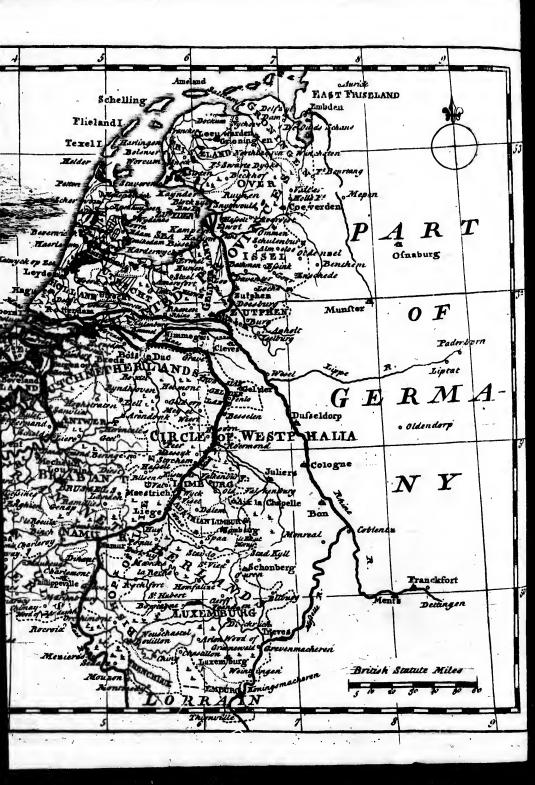
4. Geldre

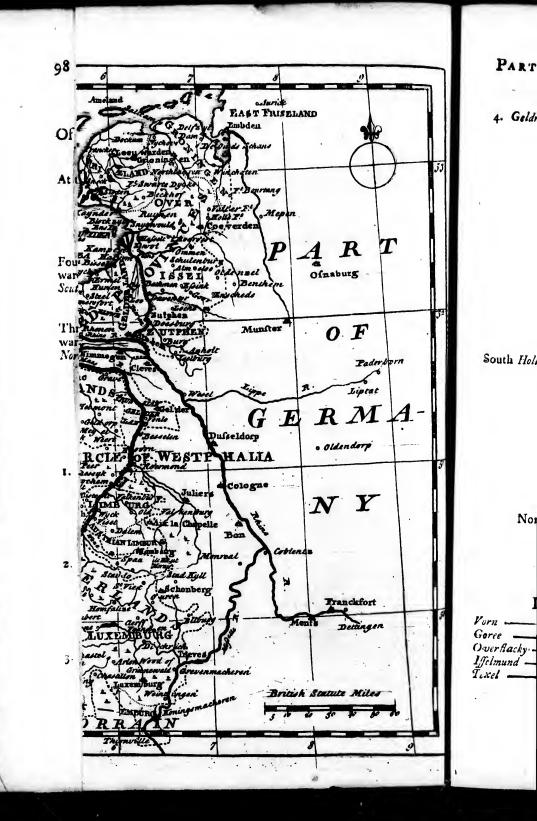
Buren.

3. Zutyben Quarter, or County of Zutphen



Schel Flieland I. TexelI 55 Dutch Helde & His Maje RTHSEA D Ley QR 5% GERMAN OCEAN Cor Achou ouinefs I. North Foreland ramigate nterbutry Sandwich NGL AND 51 Bologne Zian stren Dormini cripy BRE 50 Abbeville Amiens Perone o s:Quintin Rocroia PART ° Gui F 0 Mesie F R ANCE Cast Longitude from Londo 5 · _____





Germany.

4. Geldre Quarter, fubject partly to Prussian South of it Kessel, Wakendonk and Stralen.

> Subject to Austria ---- Reermond Subject to the States Stevenswert.

2. HOLLAND, Weft.

Subdivisions.

South Holland, chief Cities and Towns

Amfterdam Harlem Delft Rotterdam DordreEt Brill Gertrudenburg Gorcum Vianen Narden Scoonbowen Gouda 99

North Holland, Principal Places

Monkdam Sardam Edam Purmeren Alkmaer Hoorn Encuyfen Medenblick Scagen

Islands in the Province of Holland.

Vorn ______ Goree _____ Somerdyke _____ Ifelmund ______ J J J T cxel , and 6 Villages ______ I z Flieland ______ Flieland _______ Flieland ________ Flieland ________ Flieland ________ Flieland ________ Flieland ________ Flieland _________ Flieland ________ Flieland ________

100	Germany.	PART I	I. PAR
Flieland Skelling Wierengen Isles	3 othe	es with Churches, a	nd
3 Z	E E L A N D, South	hweft.	
C	Contains the following Island	ds.	Sallan
1. S.	Chief Towns. Middleburg Armudan		
Walchere	n { Flufbing Ramekin Vere, gave name to	the Earls of Oxfo	rd.
Scowen	Ziriksee Bomince.		Prent I
Duveland	Overkerk, gives nat tham.	me to Earl of Gra	n-
Tolen — N. Beweland S. Beweland Wolferfdyk	Tolen, Stavenis d Kats, Weftkerk d Goes, and many Three Villages	t v good Villages.' *	
4. US	TRECHT, in the	middle.	Groningen
On the prefent <i>Rbi</i> . On the <i>Iffel</i> On the <i>Rbine</i>	of <i>Rbine</i> { <i>ne</i> }	Rhenen Montfort Duersted	Omeband
5. F	RISELAND, N	North.	The A
Oftergo Di ^A rict	1	Leewarden Dockum Harling	three Sove
Wefterga Diftrist	1	Franker Staweren Sneck Bolfwert	Provi Antaver 2 Braban
Sevenwalden Distri	a S	Sloot Kynder Fort Ameland Ifle OVE	3 Cambre 4 Flander, R-

: .

- Provi Antwer 2 Braban 3 Cambre 4 Flander

Germany.

6. OVERISSEL, Eaft.

Subdivisions.

Salland, or Island

Truent Division

Endenfil Otmarfen Almelo.

Deventir Swoll Campen

Haffelt Blockfyl Stenwick.

Drent Division

R-

Coverden Walterfort Affen Meppel.

7. GRONINGEN, Northeaft.

Groningen Division, three Districts

Omeland Division, three Districts

The Netherlands, Part of Old Belgium, are now divided into three Sovereignties.

12 2.1

Austrian, French, and Dutch Netberlands.

	Provinces.	. /	Chief City.	
1	Antwerp, North		Antwerp	
2	Brabant, North		Bruffels	•
3	Cambrese, South		Cambray	
4	Flanders, Northw	/eft	Ghent	
		I 3		Hainaut,

Groningen Winfeot Delfsyl The feveral Forts of Bortanger, Langaker, Billinwolder, Booner.

Dam in Fivlingo. The Weft Quarter and Hunsingo confift of many Villages.

102	Germany.	PART II.	P.
5 Hainaut, 8 6 Limburg, 1	Eaft	– Mons – Limburg	
8 Machlin, 1 9 Namur, Se	North	— Machlin — Namur.	Au
Artois as a P been united to Antrwerp as	inue fill, though ignorantly, rovince of the Natherlands, o the Kingdom of France fo and Machlin are Lordships we Provinces independent ther	notwithstanding it hath or fome Ages. within the Circle of Bra-	Fre
	3. Duchy of BRAI	BANT.	
	Subdivisions.		Dutc
		C Bruffels Lovain	
Austrian Bra		Niwelle Gemblour Tillemont	
	and Heverle belong to the	Leew. Duke of Arcmberg.	4.0.
		. Boleduc Masetricht	Austria
Dutch Braban	nt i i	Bergotzom Breda Dicft.	Ang
4. Ca	mbrefe, or fmall Provin		French
Yielded to	France at the Treaty of Nimeguan,	of { Cambray { Cataucambrefe.	
Gast	. County or Earldom		To Auftr
	Subdivisions.		
		Ghent Bruges	To _{the}
Aufrian Fland	ers	Courtray - Z Ypris	
		Dixmude Tournay Oudenard	To Auftr
		Menin	
N	,		

Austrian Flanders

French Flanders

Dutch Flanders, North

Germany.

Menin Dendermond Aloft, St. Nicolas Oftend Newport. Lille Douay Caffel Dunkirk Graveline. Sluys. Ifendyk Oeftburg Middleburg Ardenburg Sas Ghent Hulft Axel, and the Ifle of Catfand. L

6. County of Hainaut.

Austrian Hainaut

Anguien and Brain belong to the Duke of Aremberg. Valencienes Bouchain

French Hainaut

11:28

Mons Ath, Soigny Hall Bincb of Aremberg. Valencienes Bouchain Maubeuge Condé Landrecy Awcnes.

7. Duchy of Linkurg. To Auftria { Limburg Duchy intire _____ } Limburg To the Dutch { in Part, Dalerthe Lord- Falkenburg fhips of Roleduc. 8 Duchy of Luxemburg.

To Auftria	Luxemburg St. Hubert St. Vift Durbuy	
	14	

to

Neufchatel Virton Vianden Chiny Alton.

With the whole Duchy except a fmall Part in the South belonging to France, the chief Towns whereof are Thionwille and Montmedy.

9. County of Namur.

To Austria intirely

Namur Charleroy Charlemont Bowines Walcourt Flerus.

HOLLAND, or United Provinces.

Name.] H OLLAND formerly Batawia or Part of old Belgium, is bounded on the Eaft by Germany, on the Weft and North by the German Sea, and on the South by Flanders, is termed by the Italians and Spaniards, Hollanda; fo called from Hol and Land, two Teutonic Words, fignifying a low or hollow Part of Land: But others chufe to derive the Name from Oeland, an Ifland in the Baltic, whole Inhabitants being great Pirates, and frequently ranging these Seas, did at last fettle themselves in this Part of the Continent.

Air.] The Air is here generally thick and moift, by reafon of the frequent Fogs which arife from the many Lakes and Canals with which this Country abounds. And to this Moiftnefs of the Air we may impute the general Caufe of Agues, with which the Innabitants of thefe Provinces are fo often afflicted.

Soil.] This Country lying very low, is naturally wet and fenny; but the industrious Inhabitants do so drain it by a multirude of artificial Canals, that the Ground is made very fit both for Pasture and Tillage, especially the former, they imploying the greatest leart of their Land in grazing numerous Herds of Kine. The Length of Days and Nights is the some as in the North of *England*.

Commodities.] Although the Commodities of this Country of its natural Growth, may strictly speaking be reckoned only Butter and PAR and C this F brough they in may r Merch

Rar namely Work fick and rope, be to be fe invente cially t Waterfa zen Fon rable W Lofdun, of Trez as many one Birt Earl of given o in Quel remarka terraneo fome tho which ar Ufe in 7 bouring Goods w where th ftood, is 8. The upon 13 fame def The braz dam is that emi a Diffic Among Piece of ties in th are thefe. Head and prodigio

104

To Auftria

iſt

is

ol

ρf

ın

nd

is

of

als

he

he

y; ti-

> nd of

of

its

ter

Ind

105

and *Cheefe*; yet by reason of the many useful Manufactures which this People incourage at Home, the Materials of which are all brought from other Nations, and that wonderful Trade which they manage abroad in most Parts of the known World, we may reckon it as a public Warehouse of the richest and best Merchandise of all Nations.

"Rarities.] The chief remarkables in Holland are these following, namely. 1. The Multitude of artificial Sluices and Canals, being a Work of prodigious Expence and great Convenience both for Traffick and Travelling. 2. The first Book that ever was printed in Europe, being a Copy of Cicero's Offices carefully preferved, and now to be feen at Harlem, where that useful Art of Printing was at first invented, or at least improved. 3. The Curious Fountains, especially that called the Bafon of Venus and the two great Cafcades, or Waterfalls, in the pleafant Gardens belonging to Loo.' 4. The brazen Font in St. Peter's Church in Zutphen, remarkable for its admirable Workmanship. c. The two brazen Diffes in the Village of Lofdun, in which were baptized, 1276. by William Suffragan Bishop of Treves, 365 Children, whereof 182 were faid to be Males, and as many Females, and the odd one an Hermaphrodite, all born at one Birth of the Counters of Henneberg, Daughter to Florent IV. Earl of Holland: One of which Children, at least an Abortive given out for one of them, the whole Matter of Fact being called in Question, is to be feen in the Museum at Copenhagen. 6. The remarkable Stone Querry near Maestricht, which looks like a fubterraneous Palace, in thing under a large Hill, supported by fome thousands of igna o Pillars, commonly 20 Feet high, between which are spacious Walks, and many private Retirements of great Use in Time of War, they ferving as a fure Refuge to the neighbouring Country People, who commonly refort thither with their Goods when alarmed by an approaching Enemy. 7. The Room where the Synod of Dort was held 1619, with the Seats as they then flood, is shewn to Strangers as another Curiofity of this Country, 8. The Stateboufe of Amfterdam is fuch a grand Edifice, founded upon 136 thousand large Piles drove into the Ground, that the fame deferves the particular View of every curious Traveller. 9. The brazen Statue of the famous Erafmus in the City of Roterdam is likewife observable, with the little obscure House where that eminent Man was born; which is fignified to Strangers by a Diffich over its Door, in Latin, Dutch and Spanish. Laftly, Among the principal Rarities of Holland we may reckon that noted Piece of Antiquity the Burg in Leyden, with the many rare Curiofities in the famous Univerfity there; the most remarkable of which are these following : 1. The Horn and Skin of a Rhinoceros. 2 The Head and Back of another, with the Bones of its Neck. 3. The prodigious Oisherschell weighing one hundred and thirty Pounds. 4. Two

Holland.

PART 1.

4. Two human Skins, one of a Man, the other of a Woman, tanned and prepared like Leather, with a pair of Shoes made of fuch Leather. 5. Another human Skin dressed as Parchment, 6. The Effigies of a Pealant of Pruffia, who swallowed a Knife of ten Inches Length, and is faid to have lived eight Years after the fame was cut out of his Stomach. 7. A Shirt made of the Entrails of a Man. 8. A curious Shield made of a Tortoife-shell. g. A Stomach and Bladder of a wonderful Shape, taken out of a monftrous Fish brought from Scheveling. 10 Two Egyptian Mummies being the Bodies of two Princes, of great Antiquity. 11. Two fubterraneous Roman Lamps, with divers Roman and Egyptian Urns of great Antiquity. 12. The Limbs of several Sea Monsters. 13. All the Muscles and Tendons of the human Body curiously fet up by Profe Tor Vander Weil. 14. A Wooden Effigies of the celebrated Egyptian God Ofiris, now almost confumed with Age. 15. Another of Brass, with three Egyptian Idols of Stone. 16. An Image of 1/is giving fuck to her Son Or. 17. Another Effigies of 1/is upon a little Egyptian Coffer, containing the Heart of an Egyptian Prince in balmed. 18. A Piece of Rhubarb that grew in Form of a Dog's Head. 19. A Cup made of a Double Brainpan. 20. A Loaf of Bread petrefied. 21. The deformed Skeleton of a Man with crooked Hands and Legs.

Archbifhost.] Here is but one Archbifhopfee in these Provinces, namely Utrecht, and that only titular.

Bifleps.] Under the Archbifhop of Utresht were formerly five Suffragans, those of

> Deventer, Groningen,

Harlem, Lewarden, Middleburg.

Universities.] Universities in this Country are those of

Leyden, Utrecht, Groningen, Harderwick, Franker.

Manners.] The Natives of this Country are reckoned none of the politeft Sort of People either in Thought or Behaviour, especially the latter; in which they fo little endeavour to follow the various Modes and Punctilio's of Ceremony in use among their Neighbours the French, that they chuse rather to run into the other Extreme. The chief Quality of this People, beside the fingular Neatness of their Houses, is that wonderful Genius to a laudable Industry, wherewith they feem to be universally inspired; Persons of

PART

of all A ufefully abroad, City of daily goi ing out a hot Sum feveral p Trade at and Rich

Langue alect of Words in it to Stra pear by the bemelen (1 Uwen wi Ons dagel oock wy w kinge mae

Govern mocratica each Prov pendent F or crimina together h confiderab Affembly C vince hav: longeth and difpa Frontier levied for Affembly unanimou must proj Deputies puties mu otherwife General, First Geld first prop land, Ove Council of 2; Hollan

ĥ

5

١

-

0.3

Pd - es a

×£

A

n

9,

re

he

ly

a-

h-

er

ar

le

ns

øf

Holland.

of all Ages, Sexes, and Stations, being fome way or other usefully employed. So industrious are the *Dutch* both at home and abroad, that *Holland* fitly refembles a large *Beebive*, whereof the City of *Amsterdam* is the Entry; where the Multitude of Ships daily going out and in, doth represent the Swarm of Bees thronging out and in at the Door of the Hive, when busy at work in a hot Summer's Day. By which diligent Hands, in carrying on feveral profitable Manufactures at home, and managing a prodigious Trade abroad, the States have advanced themfelves to fuch Power and Riches, as to be filed High and Mighty.

Language.] The Language here spoken is the Low Dutch, a Dialect of the German, having several corrected French and Latin Words intermixt; a Language that hath nothing to recommend it to Strangers. How it differs from the High German will best appear by their Paternoster which runs thus: Onse Vader die in de hemelen (Zeit) Uwen Naem worde gebeylight; Uwe'koninckriiche kome; Uwen wille geschiede geleich in den bemel [al soo] oock op den aerden; Ons dagelicks broot geef ons beden. Ende vergeeft onse febulaen gelick ooch wy vergeven onse febuldenaren. Ende en let ons niet in versoelkinge maer vertyost on wan den boosteyt. Amen.

Government.] The feven Provinces of Holland being under a Democratical Government, are in reality forven Commonwealths; each Province being a diffinct State; and every City having an independent Power within itself to judge also all Causes, whether civil or criminal, and to inflict even capital Punishments ; but all joined together headed by the Statholder make up one Republic the most confiderable now in the World. This Republic is governed by the Affembly of the States General confifting of feven Voices, each Province having one which meets at the Hague. To this Affembly belongeth the Power of making War or Peace; receiving and dispatching of Ambassadors; inspecting the Condition of Frontier Towns, and affigning what Sums of Money must be levied for the public Service. Matters are not determined in this Assembly by plurality of Voices, but all the Provinces must be unanimous; and each Reprefentative returning to his Province, must propose the Matter in a Provincial Assembly, consisting of Deputies from all the feveral Cities of that Province; which Deputies must also return and receive the Confent of their Principals. otherwife nothing can be concluded. In this Affembly of the States General, the feven Provinces give their Voices in Order following; First Geldreland, because the eldest, and whose Plenipotentiaries did first propose the Union : Then Holland, Zerland, Utrecht, Frijeland, Overiffel, and Groningen. Affiftant to the Affembly is the Council of State, composed of 12 Persons, whereof Geldreland fends 2; Holland 3; Zcaland 2; Utrecht 2; Frifeland 1; Overifiel 1; and

Netherlands.

PART II.

and Groningen 1; whole Bufinels is to deliberate previously upon those Matters which are brought before the States General; as also to flate the Expence for the next Year; and to propose Ways and Means how to levy the fame. Subfervient to this Council is the Chamber of Accounts, composed of two Deputies from each Province, whole Office it is to examine the public Accounts, and dispose of the Finances. And whenever the States order the fitting out a Fleet, the Care of the fame and the ordering of all marine Affairs doth rely upon the Council of the Admiralty; to which are subordinate five Colleges in the three Maritime Provinces of Holland, Zeeland, and Friseland, who take care to execute all Orders of that Council, according as they are transmitted to them from time to time. In April 1747, the Statholdership was made heretable to Male and Female in the Family of the Prince of Orange.

Arms.] The Enfigns Armorial of the feven United Provinces or the States of Holland are, Or, a Lion Gules, holding with one Paw a Cutlas, and with the other a Bundle of feven Arrows clofe bound together, in Allufion to the feven confederate Provinces, with the following Motto, Concordia res parva crefcunt.

Religion.] No Country in Europe can boaft of more Religions than Holland, and yet perhaps no Part of Chriftendom is lefs religious. Here we may fee all Sects and Parties in the open Profession of their respective Tenets, and yet that which the Aposse calls the pure and undefiled Religion before God and the Father, is as little known here as in any other Christian Country. That publickly professed and generally received is the Reformed Religion according to the Tenets of the judicious Calvin. Christianity was first planted here about the fame Time with the Upper Germany. Mr. Hanway computes the People in Amsterdam at 240,000.

MONE W

	1.	5.	đ.
The three Guilder Piece or Ducatoon	0	5	0
The Ducatoon of Zeeland	0	5	2
The Guilder, called a Dutch Florin	0	í	.8
The Lion Dollar of Holland	0	3	7
Twenty Styvers make one Guilder.			· *
Schelling is a bafe Coin, but goes for fixpence.			

. * A *

is said do

· · · de e .

FLANDERS,

to not to the

PART FLA

Name.]

North | Italians dre; by called, King of Century Flandrin Flanders Great.

Air.] indiffere occasion to the In occasion colder, f

Soil.] Climate, better the Roots, and Spot of (the Prov. with Qua Length of England.

Common Product linen Clo

Raritic vers float Ropes ty them is a Tongres N Temples, flately Cat 4. At Gke which wei

e

13

i-

10

le

ly

ig ed

ay

đ.

0

2

87

S,

FLANDERS, and the other Low Countries called Netherlands.

Name.] **FLANDERS** is bounded on the East by part of Germany; on the Welt by part of the German Sea; on the North by Holland; and on the South by France; is termed by the Italians, Flandra; by the Spaniards, Flandre; by the French, Flandre; by the Germann, Flandern; and by the English, Flanders; fo called, as fome think, from Flandebert, Nephew to Clodian the 2d King of France, who flouristed about the Beginning of the fifth Century. But others, particularly Dr. Heylin, derive it from Flandrina, Wife of Liderick the fecond who was grand Forester of Flanders, and governed it according to the Orders of Charles the Great.

Air.] The Air of these various Provinces is generally effeemed indifferently healthy, yet the Moistness of the Soil doth frequently occasion thick Fogs in the Winter, which would prove dangerous to the Inhabitants, did not dry Easterly Winds purify the Air, and occasion hard Frosts for several Months. As their Winters are colder, so their Summers are hotter than ours in England.

Soil.] The Soil of this Country lying in the ninth Northern Climate, is not the fame in all Parts, being in fome confiderably better than in others, yet good in all: So fertile is it in Grain, Roots, and many Sorts of Fruit, that it is hardly equalled by any Spot of Ground in the fame Climate. In Hainaut, Namur, and the Province of Liege, are found fome Mines of Iron and Lead, with Quarries of Marble, and feveral Pits of excellent coal. The Length of Days and Nights is the fame as in the South Parts of England.

Commodities.] The chief Commodities of this Country, being the Product of their Manufactures, are Tapeftries, worsted Stuffs, linen Cloth, wrought Silks, Camblets and Lace.

Raritics.] Near St. Omer's is a large Lake, in which are divers floating Iflands, most of them inhabited, and moveable by Ropes typed to ftrong Poles fixt fast in the Ground; and in one of them is a Church with a Monastery of Saint Bernard. 2. At Tongres Northwest from Liege, are to be feen fome Monuments of Temples, and other Buildings, erected by the Romans. 3. In the stately Cathedral of Antroverp are no lefs than 66 different Chapels. 4. At Gbent is a Tower, in which hangs a Bell named Reland, which weighs 11000 Pound. 5. Remarkable is the founding Gallery

Netherlands.

PART II.

lery at *Bruffels*, which repeats an Echo twelve times; and *Spa*, a Village near *Limburg*, univerfally famous for its curious Springs of Medicinal Water.

Arebbishops.] Archbishopsees in this Country are these of

Machlin,

Cambray.

Bifhops.] Bifhopfees are those of

Suffragans to Machlin.

110

Suffragans to Cambray.

Ypres, Bruges, Ghent, Antwerp, Roermond. Namur, Tournay, Arras, St. Onur.

Universities.] Universities in these Provinces are those of

Lovain,

Doway.

Manners.] The Inhabitants of these Provinces being, for the most part, a Mixture of Spanifs, French and Dutch, their Characters in general will best be learned by considering the respective Characters of these three Nations, which may be seen in their proper Places, and comparing them with each other.

Language.] The Language used in the Netherlands is that called the Walloon, being a corrupt French, with an Intermixture of several Dutch and many Spanish Words. How it differeth from the pure French, will bett appear by their Paternosser, which runs thus: Nos pear qui ét au Cieux, Sanstifie foi te Nom; Adveen ton Rejam; Ta volonte je fait en Terre comme es Cieux; Donne noy ajorhuy no pain quotidien; Et pardonne no det comme no pardonnon à nos detteux : Et ne no indu en tentation, mais delivre nos des meaux; Anse soit il. Annen.

Government.] These Provinces are governed by the Emperor's Lieutenant, filed Governor General of the Netberlands: For whose Affistance are allowed four Councils: 1. A Council of State, where the faid Governor presides, in which are transacted the chief public Affairs; such as those relating to Peace and War, Leagues and Alliances. 2. A Privy Council which determine the Limits of Provinces, make Laws and Edicts, and decide matters brought thither by Appeal from other Courts of Judicature, 3, A Council of Finances to which PAR which fuper Expe Mafte Mone of Ef Clerg when ing o the fta Suborx minifth whofe

Arm

Relig Netberl trine of Religion ers, the cruel an Terror, tion of tois, remaining anity was United F

PART U.

.....

-

r

:d eh**e**

s: 1; in

Es il.

> r's ofe bnd by to ich

Netberlands.

which belongs the Management of the public Revenue and Taxes, fupervifing the Accounts of Receivers, and proportioning all military Expenses. 4. A Chamber of Accounts, confisting of a President, Master of Accounts, and several Auditors. As for levying of Money and enacting of new Laws, that belongs to the Convention of Estates, confisting of the Nobility, principal Persons of the Clergy, and Deputies of the chief Cities, who assemble at Bruffels, when called by the Governor General. For the better maintaining of Peace through all the Provinces, and taking due Care of the standing Forces, each Province hath its particular Governor in Subordination to the Governor General; and for the universal Administration of Justice, every Province hath its peculiar Provost, whose Bower in criminal Matters is reckoned very great.

Arms.] See Germany, France, and Halland.

Religion.] The Religion prevailing in all these Provinces of the Netberlands, before the Days of Reformation, was intirely the Doctrine of the Roman Church; but the Errors and Absurdities of that Religion being openly exposed to the World by our wise Reformers, the King of Spain, to stop that Reformation, set up a most cruel and barbarous Court of Inquisition, which occasioned great Terror, and at last a bloody War, which ended in a total Alienation of the feven United Provinces; the other ten, including Artois, remaining in the old Profession of the Romifb Religion. Christianity was planted in this Country about the same Time with the United Provinces.

SECT.

.5

48

46

CI

Bv

SECT. V.

Germany.

Extent and Situation.

Miles Degrees. Length 560 between {45 and 55 N. Latitude. Breadth the fame } between {45 and 55 N. Latitude. 5 and 19 E. Longitude. From *Pomerania* North to the Borders of *Ifria* South; and from

the West Bounds of Liege to the East of Silefia.

General Division.

Germany is divided into nine Circles; and Bohemia makes a tenth Part, being first of the fecular Electors. Three of the faid Circles lye North, three in the Middle, and three South.——This Division was made by the Emperor Maximilian 1512.

North	Weftphaly, Lower Saxony, Upper Saxony.
Middle	Lower Rhine, Upper Rhine, Francony.
South	Suabia, Bavaria, Auftria.

1. Circle of Weftphalia.

Divided $\begin{array}{l}
N. E. between the Ems and Wefer. \\
Middle, betw. the Ems and the Rhine. \\
S. W. betw. the Rhine and Mafe.
\end{array}$ F. $\begin{array}{l}
O(naburg. \\
Munfler. \\
Divided \\
Munfler. \\
Divided \\
Munfler. \\
Divided \\
Divided \\
Munfler. \\
Divided \\
Divided \\
Munfler. \\
Divided \\$

		Subdivisions	3.	•
	County of	Subdivisions Oldenburg Hoye Diepholt Spigelberg Schomberg		idem On the w { idem On the idem N. to s.
North contains	Principali County of Bifhop. o	ty of Minden Emden or – E. Frifeland Liege f O/naburg Tecklenburg	Chief Town	idem Jerning Emden on the Ems. idem nigh or upon idem from N. to idem S. idem W. idem on the Ems. Marguifate

8 5 6 7 N SE ORTH 54 54 LES Authoritie 13 55 32 5 . 51 D. of BR 5 1 -NETHERLAN . 16 PART OT_THE 30 30 CIRCLE OF PART 49 BURGUNDY ont 49 cler Vafiy OF the fer, 48 48 FRANCE 47 Dijon pon 47 Challon , to 46 s. ifate 46 AVO berry Statute Miles P OF G. Rollos sculp 3 Cast 4 Longis tude 6 from 7 London 8 er andre

đ S

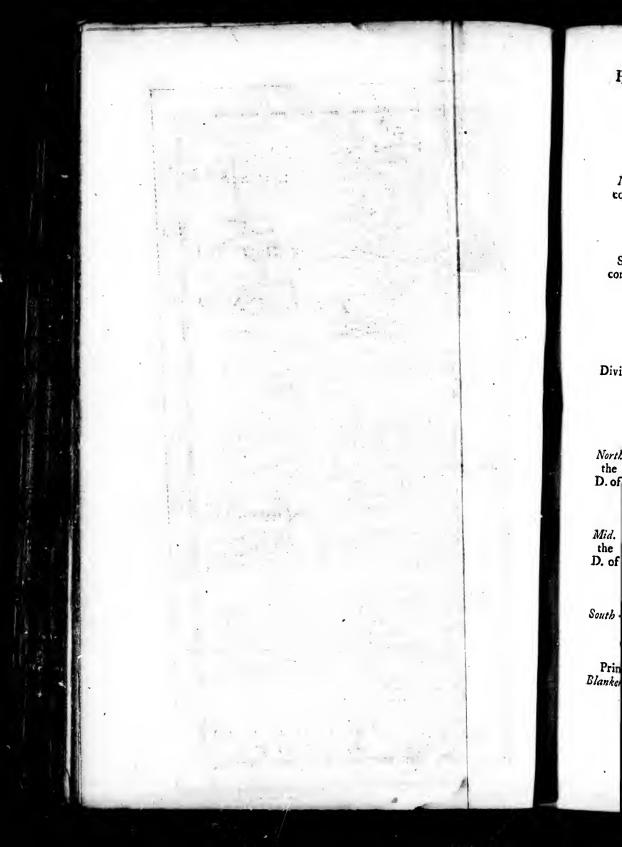
·g·

to

ms.

5 6 3 8 9 10 2 THE REAL PROPERTY OF N ORTH SEA and the second 54 An Acourate Map o X. RMAN I a CIRCLES Eman. Bowen . 13 0 e - 25 32 Manie 572 51 D. of BRARAT NETHEBLAND Mon PART OT_TH 30 CIRCLE OF Burg Lua PART BURGUNDY 49 Mas det A Si. OF vofy Inul T LM 48 5 FRAN C E stanger SWITZ Dijon 47 Challon 46 Rhone SAVÓ (Thambery British Statute Miles OFIU 40.00 P. L G. Rolles sculp. 3 Cast 4 Longi 5 tude 6 from 7 London 8 9 10.5 12 · 1 18" . .



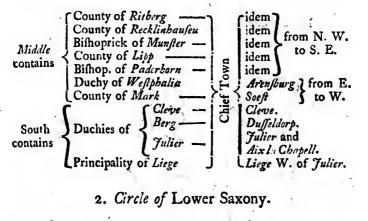


PARTAII.

Germany.

Marquifate of Franchimont, E. of Liege, South of Limburg."

Chief Towns.] Franchimont, Verviers, Malmedy, Stavelo, Spa.



Divided into *North* — *Middle* — *South* — *Chief City Hamburg. Lunenburg. Hanover.*

Subdivisions. (Holftein Meldorp-Ditmarsh Holftein pro. Kiel contain-Hambur ing the Stormar Glucftat North the $\langle D. of$ Wagria Lubeck -D. of | Lawenburg are those ? Lawenburg Mecklenburg of S Wismar -Daneburg C Chief Town Daneburg Mid. (Bremen) mi Bremen are those Verden Verden the of. D. of [Lunenburg Lunenburg Hanover, Duchy Hanover South Hildesheim, Bishop. Brunswick, Duchy that of Hildesbeim . 2 Brunfwick and Wolfenb. A that of Magdeburg -Magdeburg, Duchy Zell, Duchy that of Zell

Principality of Halberflat, sub. to Prussia, including Hobenstein, Blankenburg and Rkinstein.

ĸ

3. Circle

Germany.

PART II.

3. Circle of Upper Saxony.

Divided into { South North } Chief City { Wittenburg. Stetin.

Subdivisions.

South contains the D. of Saxony, properly fo called. Marquif. of Mi/nia Langr. of Thuring. Marq. of Luface

North con-	Mar. of Branaen-	Altmark, Weft. Middlemark. Neuwmark, Eaft.	25 Stendal Berlin Gularin	Berlin	toN.
	D. of Po-	Ducal. Bait.	Sie Camin Stetin	Stetin	from

There are likewife feveral Duchies and Principalities West of the *Elb*.

The Princip. of Anhalt, Ch. T. Deffau, Bernburg.

The D. of Gotba ______ Idem, 13 Miles E. Eifenach _____ Idem, 14 Miles W. Idem, 26 Miles W. Idem, 26 Miles S. Idem, 24 Miles S. Idem, 55 Miles S.W. Idem. 55 Miles S.W. Idem. 55 Miles S.W. Idem. 13 Miles E. Idem, 14 Miles W. Idem, 24 Miles S. Idem. 55 Miles S.W. Idem. 15 Miles S.W. Idem. 16 Wit-Idem. 16 Miles S. Idem. 17 Miles E. Idem. 17 Miles E. Idem. 18 Miles W. Idem. 18 Miles W. Idem. 19 Miles W. Idem. 19 Miles W. Idem. 19 Miles S. Idem. 19 Miles W. Idem. 19 Miles S. Idem.

Counties Hobenflein of Stolberg and Eichfield Diffrict, N.W. J. Stolberg Duder flat

4. Circle of the Lower Rhine.

Divided into { Eaft Weft } Chief Cities { *Heidelberg.* Cologne.

Subdivisions.

P.

Arc Th Arc

D. Rhi Cou Duc

Eiffe he

]

Landg of Territ

Counties of

Bifh. o

from S. toN.

t of

ērd.

Vit-

urg.

fions.

Germany.

Subdivisions.

Julier and the Archb. of Cologn. Cologn between Rhine. The Pal. of the Rhine. Heidelberg upon the Necker. Idem upon the Mofelle. Archbishop. S Treves of Mentz Idem upon the Rhine. Idem 33 m. W. of Mentz. D. of Simmeren Chief Rhingravestin Kirn 2 m. S. of Simmeren. Counties Sponheim of Veldentz Creutznac 20 m. S.W. of Mentz. Idem 17 m. N. E. of Treves. Duchy of Deuponts Idem W. of Worms. Eiffel, from Julier to S the Counties of Sleiden, Reffershied, Virneburg, Blankenheim, Mandersched, Salm, he Mofel contains. and Duchy of Aremburg. 5. Circle of the Upper Rhine. Divided into { North _____ } Chief City { Caffel. Frankfort. Subdivisions. Landgr. S Heffe Caffel 7 "Caffel farther North. Id. between the Rhine and Mayne. of Darmfat ---Territ. of Frankfort -Idem upon the Maine." Idem upon the Maine. Idem § from N. to S. on the W. of Waldeck Town Solms Idem { the Landgr. of Heffe Caffel. Idem } Idem { from W. to S. E. on the N. Isenburg Coun-K Nafaw. Chief. ties of Catanelboge Idem) of the Rhine. Hanaw -Idem W. of the Rhine. Leningen S Worns Idem on the Rhine. Bifh. of Spire Idem on the Rhine. dil. 6. Circle of Franconia. Divided into { South North } Chief City { Nuremberg. Wirtfburg.

Κz

Subdivisions.

Subdivisions.

Germany.

The Territ. of Nuremberg id. on a Branch of the Maine. Town Marq. of S Anspachidem 23 m. W. of Nuremberg. idem from E. to W. Culembach Bamberg Bishop. of \ Wirtzburg idem) Cidem 34 m. S. of Nuremberg. Aichfat State of the great Master of the Teutonic Order, chief Town Mergentheim, 60 Miles W. of Nuremberg. As also feveral Counties, but chiefly those of jidem } in the W. of this Circle. - Reineck 5 F Wertheim nties idem 12 m. W. of Aichftat. Papenheim ΰ Lidem 30 m. N. W. of Nuremberg. Swartzenberg . Hohenlo in two Branches, Newcoffein and Waltenburg, W. Erpac, Southwest, Erpac. Bareith Marquifate East, Bareith, Erlang. 7. Circle of Suabia. Divided into { East Weft } Chief City { Aufburg. Stutgard. Subdivisions. D. of Wirtenburg Stutgard I nigh or upon are Tubingen S the Neckar. Conftance . idem upon the Lake Conftance. Bifhop of Aufburg idem upon the Lech. Baden . idem 38 m. W. from Stutgard. idem 10 m. W. from Aufburg. Marq. of Burgaw Suabia contains the Offenburg 20 m. S.from Baden. Ortnaw Furfenburg idem 36 m. N.W. fr. Constance. Towns Princip. of Hoenzollern idem 2 m. S. from Tubingen. Otting videm 38 m. N. W. of Aufburg. Lowenstein idem between Hall & Hailbron. Chief Count, of < Gemund 43 m.W. from Otting. Reckberg Konifeck idem 18 m. N. from Constance. id. on Wald. 30 m. N.E.f. Confl. Walburg . Baron. of idem 37 m. W. from Otting. Limperg Tuftingen idem 28 m. S. E. of Stutgard. Territ of Babenhaufen 33 m.S.W.f. Aufb. Fugers idem 38 m. W. from Aufburg. Ulm Abbacy of Kempten idem 50 m.S.W.from Aufburg. idem South of Kempten. County of Bregents Alface

Div

P

Com

South conta Bifho

Di

Lower cont.

Germany.

Alface is divided into Eaft and Weft of the Rbine.

East, the chief Towns, Friburg, Brijac. West of the Rhine belongs to France.

8. Circle of Bavaria.

Divided into { North South } Chief Town { Luchtenberg. Munich.

Subdivisions.

North of Danube, the Palatinate of Bazaria.

Lang. of Luchtenberg Comprehending. of . [Amberg -(idem) idem N. to S. Abbacy of Walthaufen County of Chamb .

(D. of Ba-) Higher, Southw. Munich, Ingolstat South varia S Lower, Northw. Ratifbon. contains Arthp. of Salfburg. Idem. Duchy of Newburg, chief Town idem on the Danube. Bishops of Paffaw East of Ratifion on the Danube. Frefingen N. of Munich on the Ifer.

9. Circle of Auftria.

Divided into { Lower, Eastward-} Chief City { Vienna. Upper, Westward-} Chief City { Infpruck.

Subdivisions.

[Archd. of Au- S Eaft. (Vienna -) Vienna, chief of ftria. Weft. the whole. Lint =cont. Chief City **s** highW. Judenburg Stiria Judenburg Gratz of low E. Lower Duchy Willac -Willac __ Clagenfurt Z Carinthia low E. **s** highW. high N. low S. Labac, ____ Geritz Carniola

K 3

Upper

pon tar. nce. ard. urg. aden. ance. en. burg. bron: tting. ance. Confl. tting. gard. Aufb. Burg.

fourg. Alface

Germany.

PART IL.

3. Meravia,

Upper con- County of Tirel Bifh. of Brixen Bifh. of Trent Si Infpruck Idem ______ from N. to S.

The C. of Gradifica in Carniola Gradifica Gorita Gorita United to Stiria Cilley.

In this Circle is comprised the Kingdom of Bobemia.

They who defcribe Bohemia as a Part of Germany place it very properly in the Circle of Auftria: And as it is heretable in the Auftrian Family, and being first of the Secular Electors hath an indifpensible Vote, 1 think Bohemia is now very juilly a Part of Germany.

Its Breadth from South to North, 150 Miles. Its Length from East to Welt is 270 Miles.

Namely, from the Bounds of Egra Weft, to the Bounds of Tefkin Duchy Eaft, which with the Duchy of Troppaw were left to the House of Austria, by a Treaty with the King of Prussia 1742.

This Kingdom had formerly a much greater Extent than at prefent; for all Luface being mortgaged to the Elector of Saxony, was yielded to him in 1635: And all Silefia hath been feized by the King of Pruffia, which if it fhould be finally yielded and guaranticd must hereafter be defcribed in the Circle of Upper Saxony. Bohemia is divided into Bohemia Proper, Silefia, and Moravia. Therefore,

1. Bohemia is fublivided into East and West by the River Muldaw, each containing nine Districts called Circles.

East. Prague, Bechin, Boleflaw, Chaflaw, Crudim, Glatz, Koningrats, Korfim, Litomerits.

West. Elnbogen, Egra, Pilfen, Podebrook, Prachen, Raconick, Slany, Satz, Ultaw.

Chief Towns.

2. Silefia Province Northeast Breflaw, Croffen, Glogaw, Brieg, Ratibor, Swidnitz, Oppelen, Sagan, Jagendorf, Lignitz, Olfe, Wolaw. PAI 3. Ma Provi

> Sw Confe

South

A B B F

Each cept U and are

Weft, c

Middle,

East, co

The ch federat Switze

The ch fecture Switze

Germany.

Chief Towns.

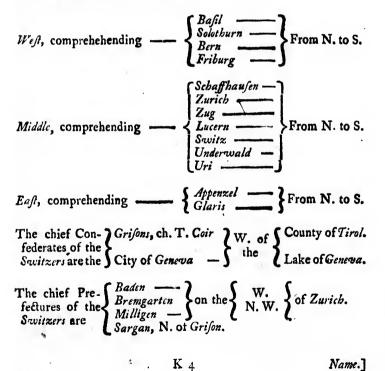
3. Moravia Province Southeast

SWITZERLAND, comprehending thirteen Cantons, with feveral Confederate Cities and Prefectures.

1. The thirteen Cantons.

Appenzel,	Glaris,	Solotburn,	Zug.
Bahl,	Lucern,		Zurich,
Ber.s,	Schaffbaufen,	Underwald,	Uri.
Friburg,			

Each of these Cantons hath a Capital City of its own Name, except Uri, chief Town Altors, and Underwald, chief Town Stanz, and are reduced to three Classes.



ia,

is ie

y.

1-

n-

ck,

tz,

Name] The prefent Empire of Germany, containing Part of old Germany, as also a little of Gaul and Illyria, with some of old Italy, bounded on the East by Poland; on the West by France; on the North by Denmark; on the South by Italy; is termed by the Italians, Allimagna; by the Spaniards, Allemania; by the French, Allemagne; by the Germans, Teutfland; and by the English, Germany. Why so called is much controverted, the German Authors deriving its Etymology from Words in their own Language, as Gaer mennen, very much Men; or Ger and Man, to denote that they were a avarlike People: But it is not improbable, that the Inhabitants of this Country were called Germani by the Romans, either because they were a fincere honeft People, or that they were Bretbren to their Neighbours the Gauls.

Air.] The Air of this Country differeth confiderably according to the Largeness of its Continent. In the North it is generally very cold, but in the South Provinces it is of the same Temper as those in France under the same Parallels. The opposite Place of the Globe to the Centre of Germany is that Part of the Pacific Ocean lying 168 Degrees West of London, and 51 Degrees of South Latitude,

Soil.] The Soil is very different according to the different Pofition of its Parts. In the Southern and middle Circles, particularly the Upper and Lower Rhine, there is no Country in the World can excel them for Plenty of Fruit, Corn and Wine: But towards the North, in the Saxonies and Weflphalia, the Soil is not near fo fertile, effectially in Wine. However, as for Cattle, Corn and Paflurage they are abundantly fupplied with them, and effectially the Electorate of Hanover for its Multitude of Sheep. So that this Country in general is pleafant, healthy, and profitable; abounding with all I hings neceffary for the Comforts of Life. The longeft Day in the Northmost Part is about 17 Hours. See the Table of Climates.

Cemmodities] The chief Commodities of Germany are Corn and Cattle, Metals, Wine, Linen, Quickfilver, Armour, Swordblades, Muskets, Tinplates, and Ironwork of all Sorts. Here are likewife good Mines of Copper, Iron and Silver.

Raritics.] What things merit mostly the Epithet of Rare and Curious are reducible to these Heads, 1. Some remarkable Springs, as that near Gifbach in Alface, whose Top is covered with a foul oily Substance, used by the Peasants as common Wheelgrease. Another near Paderborn, called Methorn, which hath three Streams very difterent from one another, both in Colour, Tasle, and Qualities : and

PART

and a in 24 and w Head. nenbury in Bra whole especia berg; den, fr Kind o nine M Paffage tire in ' Nature when f near L none h twenty whofe dren, w related Cathed Strafbu alfo that high, a largeft and Sta faid, w if defig outof mals, e Refem exactly Stones ing th a Quai with r particu fpruck. Emper that a is a C of Par with Pen,

C

g y

as of

fic

of

ofi-

ar-.

rld rds

fo

and

ally

this nd.

ongable

and ades,

like.

d Cu-

gs, as I oily

other y dif-

ities : and

Germany.

and a third in the Diocele of Paderborn, that lofeth itself twice in 24 Hours, ceturning always back at the Interval of fix Hours, and with fuch Violence as to drive three Mills not far from its Head. Here are also many Salt Springs, particularly that near Lunenburg ; another at Hall in Upper Saxony, and a third at Salzwedel in Brandenburg. To thele we might add a Multitude of Springs whole Waters are highly prized both for Purging and Bathing. especially the latter; as particularly those at Stutgard in Wirtemberg ; those at Aix la Chapelle, and those in the Marquifate of Baden, from whence the Country takes its Name. 2. Some ftrange Kind of Lakes, particularly that in Carniola called the Zirknits, about nine Miles long, observable for its many subterraneous Holes and Paffages, into which both the Water and Fifh of the Lake do yearly retire in June, and return about September. As also another in Suabia, the Nature of whole Waters is fuch, that they actually finge Fishingnets when funk to the Bottom. 3. Remarkable Caves ; particularly that near Blackenburg in Hartz Forest, called Buman's Hole; of which none have yet found the End, tho' the Miners have fearched it for twenty Miles : And that near Hamelin, 30 Miles from Hanover, at whole Mouth stands a Monument expressing the Loss of 130 Children, who were fwallowed up alive in that very Place in 1284, a Fact related by all Historians. 4. Stately Edifices, especially famous Cathedrals, as those of Liege, Bamberg, Augsburg, Nuremburg, Strasburg and Magdeburg, in the latter of which are 49 Altars; as also that of Ulm, remarkable for its curious Organ, being 93 Foot high, and 28 broad; and having Pipes of fuch a Bignels, that the largest of them is 13 Inches Diameter. 5. Some observable Rocks and Stones, particularly those two Rocks nigh Blackenburg aforefaid, which represent two Monks in their proper Habits, exactly as if defigned for fuch : And near Blackenburg are feveral Stones dug out of the Ground, having on them the Representation of divers Animals, especially Fishes on a neighbouring Lake, and sometimes the Refemblance of a Man. In another Lake, near Mansfield, are Stones exactly shaped like Frogs and Fishes. Add to these the remarkable Stones commonly found upon Mount Calenburg, near Vienna, having the lively Impression of Trees and Leaves upon them : As also a Quarry in those Parts, yielding some Stones equally transparent with refined Sugarcandy. 6. Many choice Cabinets of Rarities, particularly at Aix la Chapelle, Bamberg, and the Palace of In-(pruck, and another at Drefden: But the chief of all is that in the Emperor's Palace at Vienna, whofe Curiofities are fo numerous, that a Catalogue of them makes a Volume in Folio. 7. At Menta is a Curiofity, carefully kept and shewn to Strangers, being a Leaf of Parchment, on which are fairly written twelve different Hands, with Variety of Miniatures and Draughts curioully done with a Pen, by Thomas Shuviker, who being born without Hands, performed

formed the fame with his Feet. The Wine Cafk at Heidelburg is well known, which holds above 200 Ton, Englif Measure. Laftly, to these Remarkables in Germany we may add the Dominicans Chapel in the City of Bern, though in Switzerland, where is still to be seen an artificial Hole between that Chapel and one of the Cells in the Convent, through which a Voice was transpired by a Pipe to a Statue of the Virgin Mary, in order to convince the People that she spoke to them. At length the Cheat being detected, the principal Actors were condemned and burnt. This Hole is now shewn to Strangers as a Monument of one of the greatest Frauds ever yet discovered in the Church of Rome: I mean that notorious pretended Miracle which the Dominicans imposed upon the World at the Beginning of the 15th Century, to confirm their Part of that Controversy between them and the Franciscans concerning the Immaculate Conception of the Virgin.

Archbishops.] Archbishopsees in Germany are seven.

Mentz, Treves, Cologn, Salfburg,

MENTS. Aichftat, Augsburg, Bamberg, exempt, Coir, Conftance, Hildefheim, Paderborn, Spire, Strafburg, Wirtfburg, Worms.

TREVES. Metz, Toul, Verdun,

ColoGN. Liege, Munfler, Ofnaburg.

SALSBURG: Trent, Briffen, Chiemfy, Freifingen, Gurk, Lavant, Newsflat, Paffau, Ratifhon, exempt, Stekaw.

Prague,

Vienna,

· Gradisca.

PRAGUE. Koningratz, Litomeritz, Olmutz.

VIENNA, Whofe Archbishop depends immediately on the Pope.

GRADISCA, Erected 1751: Trieft, Labac.

There

PART

There mation Duchies,

Unive

Cologn, Dillingen, Dortmuna Erford, Erlang, Friburg in gaw, Frankfort Oder,

Manner great Prol ly fair in Sincerity o to Mars (People ha feveral of that fatal Swart, a Crucible Ingredien Art of Pr Invention the Germa they impr ny Perfor peror Cha Clock of As for the generally

Langud which is manly in Courtier. with the Kingdom now div that ufed German

eae - eftit nir

de-

the

ere

Germany.

There was formerly a greater Number, which after the Reformation were fecularized; the Archbishopses being turned into Duchies, and the Bishopses into Principalities.

Universities in Germany are these following.

Cologn,	Gottingen,	Kiel in Holftein,	Paderborn,
Dillingen,	Grats,	Koten,	Prague Bohem.
Dortmund,	Gripfwald,	Lawingen,	Roftock,
Erford,	Hall in Saxo-		Siegen,
Erlang,	ny,	Liege,	Treves,
Friburg in Brif-	Heidelberg,	Marpurg,	Tubingen,
gaw,	Helmstat,	Mentz,	Vienna,
Frankfort, on	Jena,	Nuremburg,	Wittenburg.
Oder,	Ingolftat,	Olmutz Bohem.	•

Manners.] The Germans are reputed a very folid People, and of great Probity. The trading Part of them are found to be extremely fair in their Dealings, and ambitious to keep up the renowned Sincerity of their Forefathers. Those who betake themselves either to Mars or Minerva commonly prove very worthy Disciples. This People have likewife a mighty genius for mechanic Learning; and feveral of them are famous for fingular Inventions, particularly that fatal Instrument the Gun, accidentally discovered by Barthold Swart, a Frier, when making a Chemical Experiment with a Crucible fet over the Fire, having Saltpetre, Sulphur, and other Ingredients intermixt. They are also faid to have found out the Art of Printing; but the Hollanders deny them the Honour of that Invention, ascribing the fame to Laurence Coster of Harlem; and if the Germans had indeed the first Hint of this Art from Holland. they improved and perfected the fame at Mentz. Among the many Performances of this People is that curious Watch of the Emperor Charles the Fifth, fet as a Jewel in his Ring; as alfo that Clock of the Elector of Saxony, fixt in the Pommel of his Saddle. As for the Iron Fly and Wooden Eagle of Regiomontanus, they are generally known.

Language.] The Language here used is that called Higb Dutch, which is very antient, and generally effeemed both noble and manly in the Pronunciation, more becoming a General than a Courtier. None of the Welt European Tongues hath less Affinity with the Latin than this. The maternal Languages of feveral Kingdoms and States in Europe are originally from Germany. It is now divided into many Dialects, the pureft of which is faid to be that used in the Electorate of Saxony. The Paternosfer in Higb German runs thus: Unfer Vater der du bist in Himmel: Geheiliget uverde

Germany.

PART II.

werde dein Nahme: Zukomm uns dein Reich: Dein Wille geschene uf Erden, wie in Himmel: Unser taglich Brod gib uns heut: Undewergib uns unser Schuld, als wir wergonen unsen Schuldigern, und fuchr uns nicht in Versuchung; sonder erlæse uns vom Ubel. Amen.

Government.] This great Body comprehends near three hundred different Sovereignties, 200 whereof have their Votes in the general Dyet : But all, or most of them, are Homagers to the Empe-The flanding Law of the Empire, which ror as their Head. bindeth all the feveral States as the Members of one Body, is the Roman or Civil mixed with the Canon; together with the antient Customs of the Germans, and the various Statutes of the Dyets made from time to time; befide which the feveral States have their peculiar Laws obligatory within themfelves. The whole Empire being divided into nine Circles, each of them hath a Director, who presides at their Assemblies. For Westphaly, the Bishop of Munster, or Duke of Newburg. For Lewer Saxony, the Elector of Hanover, or Brandenburg. For Upper Saxony, the Elector of Saxony. For the Lower Rhine, the Archbishop of Mentz. For the Upper Rhine, the Elector Palatine, or Bishop of Worms. For Francony, the Bishop of Bamburg, or Marquis of Culmbach. For Swabia, the Duke of Wirtemberg, or Bishop of Constance. For Bavaria, the Elector of Bavaria, or Archbishop of Salzburg: And for Aufiria, the Archduke of Aufiria, his Imperial Majefty. The general Dyets confift of three Bodies, Electoral Princes, other Princes, and Imperial Cities; but we may reduce all Sovereignties to these five;

> The Emperar, The Electors,

124

The Ecclefiaftical Princes, The Secular Princes.

The Free Cities.

1. The Emperor doth claim three Dominions as hereditary, namely Außria, Hungary, and Bohtmia. In his Lifetime he caufeth his own Son or Brother to be elected King of the Romans, whereby of Confequence he is Succeffor to the Imperial Crown. The Power of the Emperor is much impaired by feveral Capitulations between him and the Princes of the Empire. It is true, that he only can create Titles of Honour, infranchife Towns or Cities, and fuch like: Yet as to the Legiflative Power, and levying Taxes upon the Empire, that is wholly lodged in the general Dyet conjunctly with him; neither can he make Alliance or War with any foreign Prince, as Emperor of Germany. without Confent of the Electors. However, if we confider only his hereditary Dominions, he is a very powerful Prince; and to fupport the Grandeur of

PART

of the In Empire ; baffaders to those

11. E. Mintz, fits on th of Treve first Vote Dyet. Empire Romans, on the le publick I Bavaria, Globe b Great M the nake denburg, carries th ard, and Great Br He bears 1692. ges, than only a F but alfo is oblige lectors of the Jurife the other

III. E chiefly th Munfter, Paderborn over the Dignities vern the out any

IV. S Wirtemb bach, & Furstenba

d

d

e-:h

he

nt

ts ve

n-A-

bр

or

of

he

for

or

or

g :

ty.

ier

ies

ıry,

iuf-

ins,

₩n.

ıla-

hat

ies, xes

on-

any

the

ini-

leur of of the Imperial Dignity, he is ferved by the greatest Princes of the Empire; is addressed by the August Title of *Cafar*; and the Ambassiadors of all crowned Heads and free States of *Europe* give place to those fent by him, at whatever foreign Court they reside.

11. Electors, who are nine in Number. 1. The Archbishop of Mintz, who is High Chancellor of the Empire in Germany, and fits on the Emperor's Righthand in the Dyet. 2, The Archbishop of Treves, who is Chancellor of the Empire in France, claims the first Vote in electing the Emperor, and fits opposite to him in the Dyet. 3. The Archbishop of Cologn, who is Chancellor of the Empire in Italy, claims the first Vote in chusing a King of the Romans, fets the Crown upon his Head, and fits next the Emperor on the left. 4. The King of Bohemia is Cupbearer, and in the publick Procession walks next to the Emperor. 5. The Elector of Bavaria, who is Great Sewer, and in the Procession carries the Globe before the Emperor. 6. The Elector of Saxony, who is Great Marshal of the Empire, and in the public Procession carries the naked Sword before the Emperor. 7. The Elector of Brandenburg, now King of Prussia, who is Great Chamberlain, and carries the Sceptre. 8. The Elector Pulatine, who is Great Steward, and carries the Crown. 9. The Elector of Hanover, King of Great Britain, who is Archtreasurer, as it stands on his Money ; He bears the Standard, and was added to the Electoral College in 1692. These Electors have much greater Authority and Privileges, than the other Princes of the Empire. To them belongs not only a Right of electing the Emperor or King of the Romans, but also a deposing Power. When the Emperor calls a Dyet, he is obliged to ask their Advice; and during an Interreign, the Electors of Saxony and Bawaria have Power to govern the Empire: the Jurifdiction of the former extending over the Northern, and the other over the Southern Circles.

III. Ecclefiaftic Princes, who, belides the first three Electors, are chiefly these; the Archbishop of Salzburg, the Bishops of Liege, Munster, Spire, Worms, Wirtsburg, Strasburg, Osnaburg, Bamberg, Paderborn, &c. and many Abbots and Abbesses who are absolute over the Temporality of their Benefices. The Election to their Dignities belongs wholly to their several Chapters, and they govern the People in Subjection to them, as Sovereign Princes, without any Cognizance of a higher Power.

IV. Secular Princes, who are chiefly the Dukes of Lunenburg, Wirtemburg, Mecklemburg, Sax Gotha, Marquis of Baden, Culembach, &c. The Landgrave of Heffe, Princes of Naffau, Anbalt, Furstenburg, and many other Dukes, Marquisffes, Counts, and Landgraves 3 126

Landgraves; as also Counts and Barons who have a fovereign Power in their own Dominions.

V. Free Cities, being fovereign States, which are either Imperial, or Hans Toruns. Imperial Cities are those which bear the Eagle of the Empire in their Arms, and have Right to fend their Deputies to the Dyet of the Empire. Hans Toruns are those which, about the End of the 13th Century, entred into a League mutually to affift one another in Time of Diftress; and to carry on such a regular Commerce as might tend to the Advantage, and public Good of the Empire. This Society increased to the Number of eighty Cities, who injoyed great Privileges, and had a peculiar Jurisdiction among themselves. For the better Administration of which they were divided in four Circles, diftinguished by the Names of four principal Cities, in which were established their Courts of Judicature, namely Lubeck, Cologn, Brunswick, and Dantzick. But this Society, after florishing above 200 Years, gradually declined and was diffolved.

Chief Courts for determining great Caufes of the Empire are two, the Imperial Chamber, and Chamber of Vienna. 1. The Imperial Chamber, confifting of fifty Judges, called Affeffors, whereof the Emperor appointeth the Prefident and four of the principal Officers, each of the Electors chuing one; the reft being nominated by other Princes and States of the Empire, whole Business is to determine all Difputes which may arife between the Princes; as alfo other Caufes brought thither by Appeal. This Court is held at Wetflar in Heffe. 2. The Chamber of Vienna, called also the Aulic Council, which likewife decides all Caufes and Appeals with the fame Authority as the other Chamber : The Seat of this Court is in the Emperor's Palace, where himfelf prefides, being affifted by a competent Number of Judges, whereof feveral profefs the Protestant Religion. In both these Courts the Emperor pronounceth Sentence when there in Perfon; or elfe those deputed by him, who carry the Imperial Sceptre as a Mark of their Dignity. In particular Courts they follow the old Laws of the Empire, the Golden Bull, the Pacification of Paffarw; as also the Treaties of Westphaly, the Saxon Law established by Charlemain, and the Roman by the Emperor Justinian.

Hamburg, an Imperial City on the Elb, has the most People and greatest Trade of any Place in Germany. Mr. Hanway computes the Inhabitants 170,000 at least.

Imperial

Außurg Awlen Biberac Boffinge Buckaw Buckaw Buckorn Dunkels Eflingen Gegenba Gemund Gingen Hailbron Hall I/ny Kaufbur

After

I. Su Cantons tion, is in refpec Lucern, fince the Howeve eth of Secondly, ty and F them, h particula ing Cou Cauton Caufe ar Commi ton havi 2. Confe Geneva, the Swit the Grafe 1471, a lyes amo

n

ıl.

of

es

ut

ıf-

ar

of

Ci-

on

ey

ur

cahis

ind

are

Im-

erepal

mi-

ls is

25

neld

the

eals

this

ing

pro-

eror

uted

Dig-

Em-

'rea-

1 the

: and

s the

Imperial Cities in Suabia.

Kempten

Uberling

...

Ulm

Aufburg	
Awlen	
Biberac	
Boffingen	
Buckaw	
Buckorn	
Dunkelspul	
Eslingen	
Gegenbac	,
Gemund	
Gingen	
Hailbron	
Hall	
I/ny K	
Kaufburen	

Wangen Leukirk Goflar Weil Lindau Lubeck Weiffenburg Memingen Mulbaulen Wimfen Norlingen Nordbausen Nuremburg, Fr. Winsheim Spire Zell " Wetflar Offenburg ny too water . Worms. Phulendorf Ratifbon, Bav. Imperial Cities on the Rhine. Ravensburg " Aix la Chapelle zen more in Al-Reutling Rotenburg, Fra. Cologn Rotweil Dortmund Swinfurt, Franc. Frankfort

Friburg

About a Doface were free. till they became fubject to France,

Gelnhausen

After the Government of Germany, we shall adjoin Switzerland and Geneva.

I. Switzerland, a large Commonwealth confifting of Thirteen Cantons, every one of them being absolute in their own Jurifdiction, is under a Popular Government in the main, yet not frictly fo in respect to every particular Canton, those of Bern, Zurich, and Lucern, being more properly under an Ariflocracy than the other, fince the Authority of the Gentry doth most prevail in them. However, the whole State, confidered as one Republick, confifteth of three diffinct Parts, namely The Switzers themfelves. Secondly, The States confederate with them for their common Liberty and Protection. Thirdly, the Prefectures which are subject to them, by Gift, Purchafe, or Chance, 1. Each Canton hath its particular Magistrate of its own Election, by whom, with a standing Council elected out of the People, all Controversies of the Canton are heard and determined. But when any publick-Caufe arifes relating to all the Cantons, then each of them fends a Commissioner to the general Dyet, at Baden, where every Canton having one Vote the Business is determined by a Majority. 2. Confederate States ; the Chief of which are the Grisons, and Geneva, two'adjacent Commonwealths governed in like manner as the Switzers. Of all the Swifs Allies none are more potent than the Grifons. They entered first into a League one with another 1471, and afterwards with the Switzers 1491. Their Country lyes among inacceffable Mountains and hideous Precipices. They divide

perial

Germany.

PART H.

divide themfelves into fix Parts, The Grey League; the League of the Houfe of God; the League of ten Jurifdictions; the Valteline; and lattly, the Countries of Chiaven and Bormio. Some think they derived the Name of Grifons from the Cuftom of wearing grey Scarfs, when first they entered into the League. 3. Prefectures of the Switzers, particularly those Countries and Cities of Baden, and Sargan, with many other Towns and Villages fituate nigh or among the Alps.

II. Genewa, being a free Republick, is governed by its own Magistrates, and is in Confederacy with the Cantons of Switzerland, having much the fame Conflicution and Government. The Sovereignty is lodged in a Council of two hundred, out of which a leffer Council of twentyfive is chosen, both which being for Life ferve for Checks to each other. Out of these twenty-five are elected four principal Officers, whom they call Syndicks, and have the fole Management of the Commonwealth, except in making Peace or War; offensive or defensive Leagues; hearing Appeals and fuch like, which is the Great Council's Province to determine.

Arms.] The Emperor of Germany hears Quarterly, 1. Barwife, Argent and Gules of eight Pieces, for Hungary. 2. Argent, a Lion Gules, the Tail noued and passed in Saltier, crowned, tongued, and armed Or, for Bohemia. 3. Gules, a Fesse Argent, for Austria. Party and Bendwise Argent and Azure, a Border Gules, for Burgundy. 4. Quarterly in the first and last Gules, a Castle triple towered Or, purfled Sable for Cafile. In the fecond and third Argent, a Lion purple for Leon. The Shield crefted with an Imperial Crown raifed in Shape of a Mitre, having between the Points a Diadem furmounted with a Globe and Crofs, Or. This Shield, environed with a Collar of the Golden Fleece, is placed on the Breaft of an Eagle difplay'd Sable, in the Field Or Diadem, membered and beaked Gules, holding a naked Sword in the right Talon, and a Sceptre in the left; the two Heads fignifying the East and West Empire. The Motto is, Uno avuls non deficit Alter. But the Emperor's own Device is, Pax & Salus Europæ.

Religion.] The Laws of the Empire allow the public Exercise of three Religions, Lutheran, Galwinis, and Roman; and in some Places all three celebrate Divine Worship in the same Church, at different Times of the Day. The Reformation in Religion was begun here by Martin Luther about 1517, and imbraced by the Elector of Saxony, the Duke of Brunswick, the Marquis of Brandenburg, Prince Palatine of the Rhine, Prince of Anhalt, Landgrave of Hessi, and most of the free Cities. Whereupon followed many Wars

PART

Wars a Year 14 Protefia at the 1 at Spire a ftrong called I made at fhould a of the 0 before to their Pool blifhed I planted H larly St.

Gold Due Double D Rixdollar Rixdollar Gulden of Ducatoon Current D

Common Brandenbu German Fl Gold Duc German G

For (

Sixteen Pe and 11 Eleven Sty Five Styve Two Styv Eleven Per All which Therefore

128

2

e

e

g is r-

e, a d, nt, les, ple ird mnts eld, the Ta-

E*aft* But

le of

ome

, at

was

the

ranrane

hany Wars

Germany.

Wars and Troubles about Religion and Church Lands, till the Year 1525, when a Peace was concluded at Paffaw, where the Proteflant Religion was fecured, till Matters could be better fettled at the next Dyet. But in 1529 a pretended Decree being made at Spire to ftop the Reformation, the faid Princes made and figned a firong Protefl against it, which occasioned all their Party to be called Proteflants. At length a Religious Peace in Germany was made at Augflurg 1555; where it was provided that neither Party fhould annoy the other upon Account of Religion; and that fuch of the Church Lands and Revenues, as the Proteflants possified before the Peace at Paffaw, fivuld from thenceforth remain in their Possifien. The Proteflant Religion was after this finally established by the Wessignan Treaty in 1648. The Gospel was planted here at various Times by feveral of the Apossifies, particularly St. Thomas.

MONEY.

F 375 W		5.	<i>«</i> •
Gold Ducat, some 9 s. 2 d. but generally	ο	9	3
Double Ducat of Hanover	0	18	4
Rixdollar of Nuremberg and Lubick	0	4	75
Rixdollar of Hanover	0	4	7
Gulden of Hanover	ð	4	8
Ducatoon of Cologn	0	5	5
Current Dollar of Hamburg	0	4	7
433 make 100 Pounds Sterling.		•	1 50
Common Rixdollar	.0	.4	6
Brandenburg Dollar, 6 to the Guinea,	0	3	6
German Florin, 6 to the Pound Sterl.	0	3	4
Gold Ducat of Hungary (Double in Proportion.)	0	á	3
Gold Ducat of Transylvania	٥	8	11
German Grofh, 7 Farthings English.			

For the Use of Traders between Amsterdam and London.

Sixteen Penigens make one Styver, 20 of which make the Guilder, and 11 Guilders one Pound Sterling.
Eleven Styvers make one Shilling Englift.
Five Styvers eight Penigens are Sixpence.
Two Styvers 12 Penigens are Threepence.
Eleven Penigens make three Farthings.
All which make the Guilder, or 18.9d. 3/4.
Therefore 11 Guilders with 11 Penigens make one Pound Sterling.

L

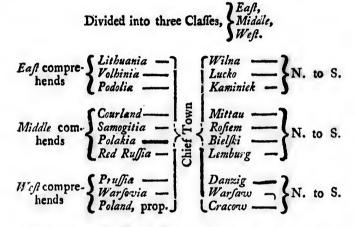
SECT.

SECT VI.

Poland.

Extent and Situation.

Miles. Degrees Length 630 between { 16 and 33 E. Long. at 37 to a Degree. Breadth 540 between { 48 and 57 North Latitude.

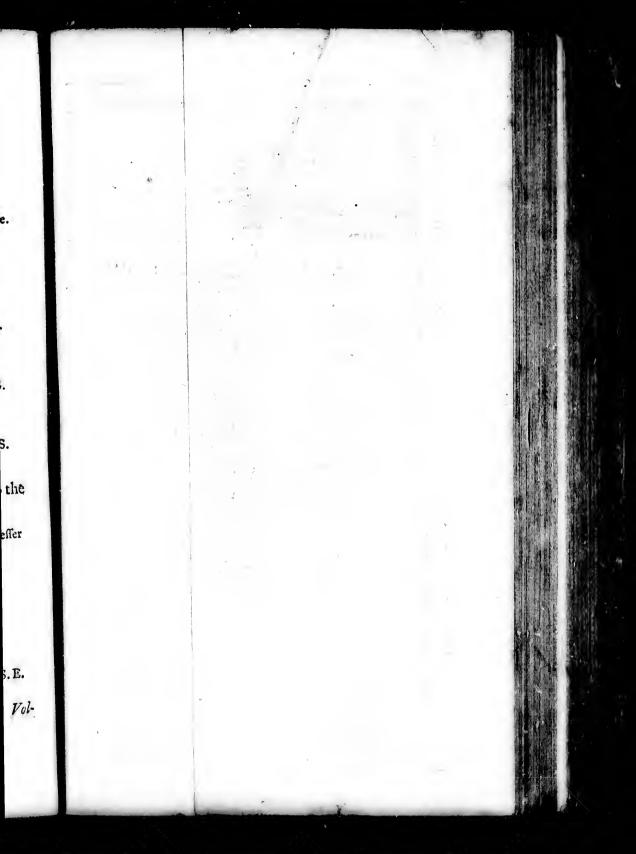


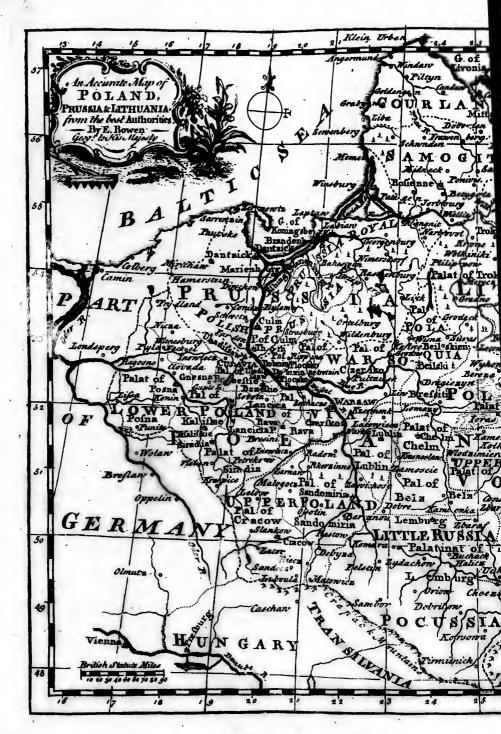
1. Lithuania, called the Great Ducky, was united to the Kingdom of Poland in the Year 1501.

Divided into eight Palatinates, with their Subdivisions or lesser Duchies.

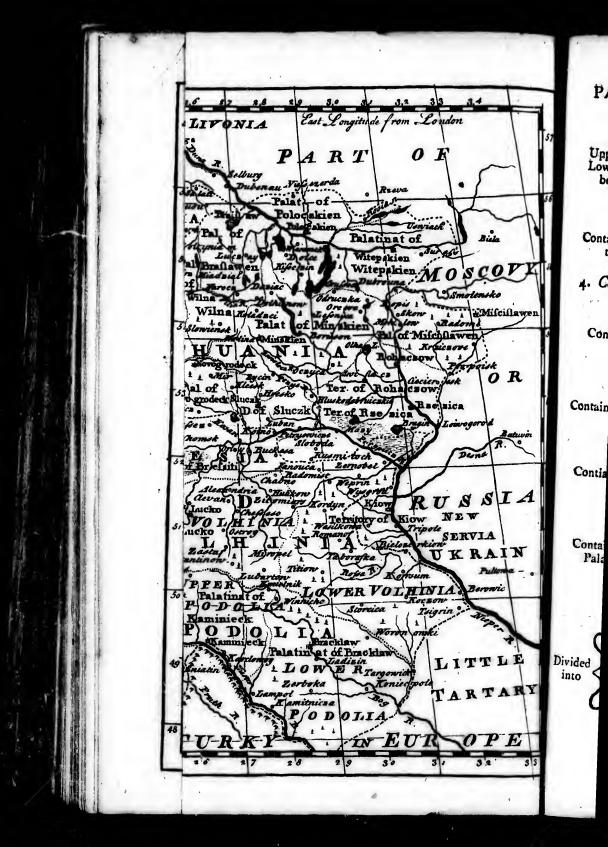
1 Wilna P.	Wilna, Wilkomer, Braflau.
2 Troki P.	Troki, Grodno, Kouno, Lida.
3 Minfki P.	Minski, Borisso.
4 Novogrodek P.	Novogredek, Slonim.
5 Polefia P.	Brezeski, Pinsko.
6 Miciflau P.	Miciflan, Mohilo.
7 Witepfki P.	Witepski, Orsha,
8 Polojki P.	Polojki, Driefna.
	Territories of Rokaczow and Refeczika, S.E.

2. Vol-





Urben \$. e. A 2.0 27 28 29 3,0 nd to G. of Gof LIVONIA East Longitude from London indaw The answer and the second seco Pilayn LAND 57 35 54 POC Kopper Eampol _____ Kamitnicaa P(OD PODOLIA. TURKY IN EUR OPE 32 2'6 30 33 28 2



PART IL.

inta

ZOV

Mifciflawen

OR

Baturin R.

SIA

TTLE

PE

AIT RAIN Pulto seronic

sko

Poland.

Upper Palatinate of Lucko, W. Chief Town Luckow W. toE.

3. Podolia.

Contains the Pala- { Kaminick } Chief Town { Idem } W. to E.

4. Courland Duchy is Part of Livonia, and as fuch is under the Power of Ruffia.

Contains { Courland Semigallia } Chief Town { Goldingen } W. to E.

5. Samogitia.

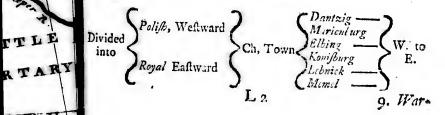
Contains the Ter. of *Rofiem Midnick*. Chief Town *Idem* S. to N.

6. Polakia.

Contians the Palatinate of Beilfki, Chief Town Bielfki S. to N.

7. Red Ruffia.

8. Pruffa.

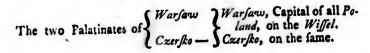


Poland.

132%

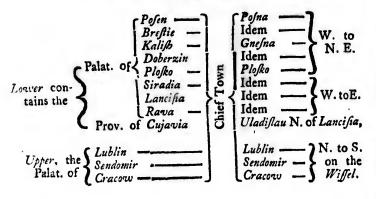
PART II.

9. Warfovia Duchy.



10. Poland Proper.

Divided into { Lower, Westward. Upper, Southeast.



Name.]

ferti Inha the Min and C Line afhe R Tre King in th man bein

thefe are f Parts large

C I a P c fi

m

in

th

wl

no

gr W

do

Gl

is c

53

the

S

II.

PART II.

Il Po-1.

W. to N. E.

W. toE.

Lancisia,

N. to S. on the Wiffel.

Name.]

Poland.

Name.] DOLAND, a confiderable Part of old European Sarma-

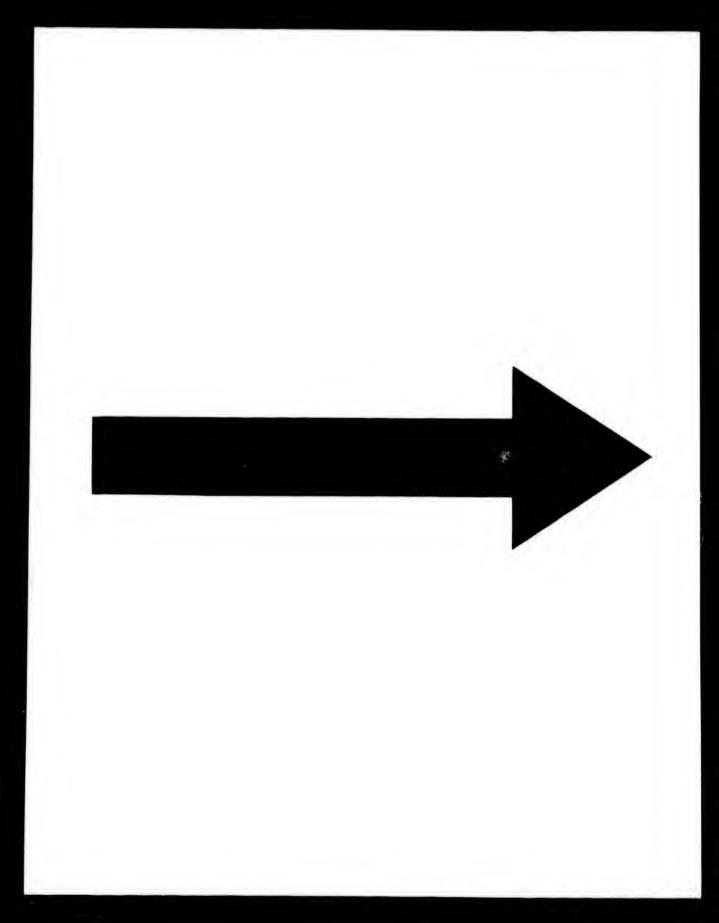
tia is bounded on the East by Little Tartary, and Part of Moscowy ; on the West by Upper Germany ; on the North by Part of Moscovy, Livonia, and the Baltick Sea; and on the South by Hungary, Transilvania, and Moldavia, is termed by the Italians and Spaniards, Polonia ; by the French, Pologne ; by the Germans, Polen, and by the English Poland; fo called, according to the best conjecture, from Polu or Pole, which in the Sclavonian Tongue fignifies a plain open Country fit for Hunting, there being none more fit for it than this.

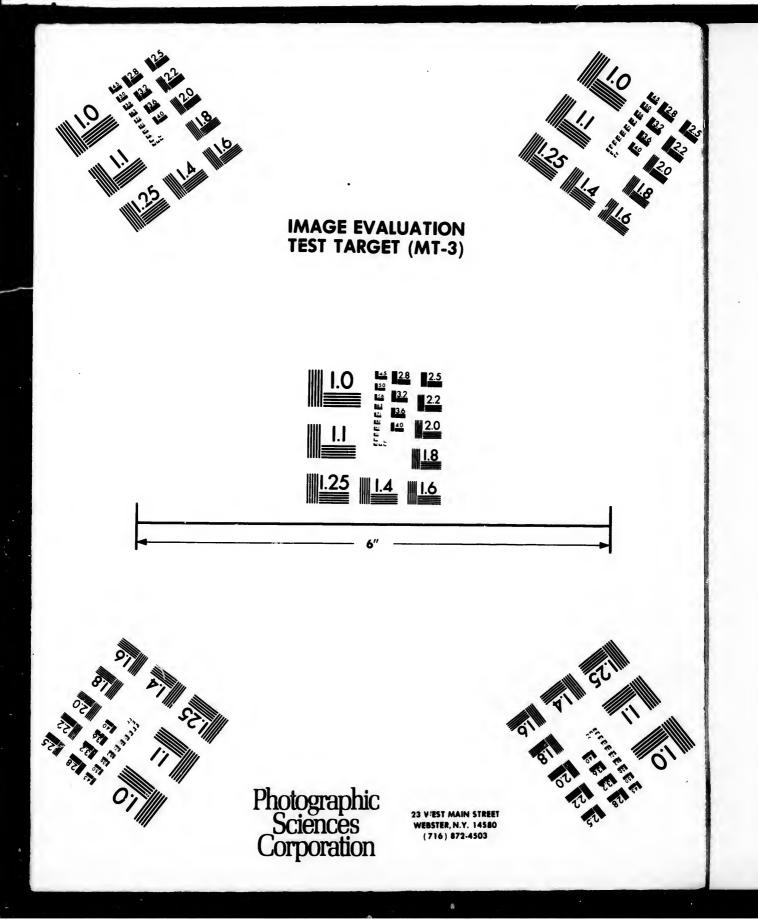
Air.] The Air of this Country is of a different Nature, according to the Situation of the feveral Parts of the Kingdom; for in the Provinces Northweft it is very cold, yet withal very pure and wholefom ; but towards the Northeast, particularly ' mania, it is not only cold, but also gross and unhealthy, chiefly fed from the great Number of Lakes in that Part of the Country funding Waters fend up noxious Vapours, which intermithe Air do eafily corrupt the whole Mais thereof. The oppose a last of the Globe to Poland, which at a Medium lyes 24 Degrees East of London, is that Part of the Pacifick Ocean 156 Degrees Welt of London, and 53 Degrees of South Latitude.

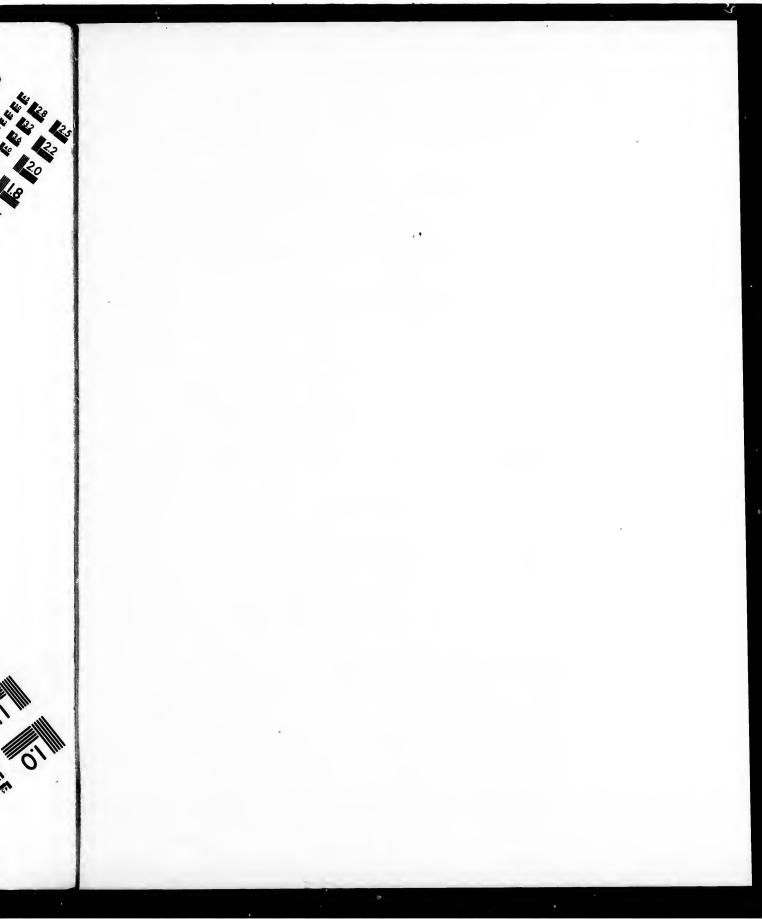
Soil.] The Nature of the Air having ftill a greater Influence on the Soil, the Northwest Provinces of this Kingdom are abundantly fertile in many Sorts of Grain and Fruit, not only enough for the Inhabitants, but also to supply the Wants of their Neighbours. In the Middle Parts are fome Mountains, and those well fored with Mines of Silver, Copper, Iron, and Lead. The Provinces North and Northeast are full of Woods, Lakes, and Rivers.

Commodities.] The chief Commodities of this Country are Wax, Linen, Boards, Masts for Ships, Pitch, Furs, Salt, Amber, Potashes, Corn, Soap, Butter, Cheese, Rosin, Cordage, Brimttone.

Rarities.] In the Cathedral of Guefua is kept an inclimable Treasure of Gold, Silver, and enamelled Vessels, given by divers Kings of Poland, and Prelates of that See. Under the Mountains in the Palatinate of Kiow are divers Grottos, wherein are preferved many human Bodies intire, though buried fome hundred years, being neither fo black nor hard as the Egyptian mummies. Among these are two Princes, in the same habit they wore when alive, who are thewn to Travellers by the Ruffian Monks. In the Southern Parts of Poland are divers mountains, out of which is dug Salt in large Masses, like Stones from a Quarry; and out of others they. dig L₃







d

T.

di

n

z

wl in

ob

to He

of

the

and

if r

ele

of

Im

true

que

sign

eleć

Pola

bifh

the

into

of L

law

Caft

dig natural Earthen Cups, which, being exposed in the open Air, become as hard as a Stone. In the Deterts of *Podolia* is a Lake, whole Waters condense into folid Salt, purely by the Heat of the Sun. Near *Cracow* are the Mines of Salt Gemme, which being 200 Fathoms deep, do constantly imploy 1000 men, and yield a good revenue to the King. Near Culm in PolifoPruffia is a Fountain, which constantly fends up steams of Sulphur, though its Waters are never hot.

Archbifliops.] Archbifhopfees in this Kingdom are,

Gnesna,

134

Lemburg.

Bifhops.] Bifhopfees in this Kingdom are these following :

Gnefna Gnefna Gnefna Culm, Lucko, Mednick, Plofko, Pofna, Wilna.

Lemburg { Chelm, Kaminick, Premyzil.

Universities.] Universities are those of

Cracow,

Pofna,

Wilma.

Manners.] The Polanders are generally handfom, tall, and well proportioned Men; of a good and durable Complexion, and fo ftrong Conftitutions, that many of them prove the best of Soldiers, being able to fuffain all the fatigues of a Military Life. The Nobility and Gentry mighily affect Pomp and Grandeur; whether in Diet, Apparel, or Equipage; many of whom are of fo generous a Temper, that we may reckon them rather profute than liberal. The Art of Diffimulation is in no great Vogue among them, most of the better Sort being of a fair and downright Conversation. They expect a great deal of Respect, and where that is given they never fail to make a futable Return. They are generally courteous and affable to Strangers, extremely jealous of their Liberties and Privileges, but most tyrannical towards the meaner Sort of their own People, treating the Peafants as mere Slaves; and in fome Places they exercife a Power of Life and Death upon their domestic Servants : Which absolute Power, and severe Usage of the Commonalty by the Nobles, together with the many Feuds between one another, have produced not only many grievous Diforders in this

Poland.

this Kingdom, but also occasioned the final Revolt of the Coffactu-One remarkable Quality is their fingular Care to instruct Youth in the Latin Tongue, which most perfors do speak very fluently; and in which many of the Female Sex are also good Proficients.

Language.] The Poles being defcended from the Sclavi, fpeak a Dialect of the Sclavonian Tongue; but the Poverty of their Language makes them borrow many Words from the Germans, effecially Terms of Art. It is hard for Strangers to learn it, the Pronunciation being extremely harfh from the Multitude of Confonants they ufe. The Litbuanians have a particular Language of their own, which abounds with corrupt Latin Words; and in Livonia they ufe a Dialect of the Litbuanian; however, the German Tongue doth moftly prevail in feveral Cities, and the Ruffian in others. Paternofter in the Polift Tongue runs thus: Oycza nafz kt ry tefles wniebiffich fweitzfzie imie towie: Pryzdz krol flow twoie, badz wola twa jake won bie, tak y waziemi. Chicba nafzego pows reduie day nam dz fziay. Vedpafc nam nafzwiehy, jackoymoy odpofzozamy nafzym winowayzom. Ynie wwonz nas nai na pokufzenie; a le nai zabw ode zlego. Amen.

Government.] Poland is fubject to and governed by its own King who is intirely elected by the Nobility and Clergy, the Commons having no hand in it. The Poles in electing their King, have commonly observed this Maxim, not to chuse a King from among their own Nobility, but rather out of fome foreign Princely Family, thereby to preferve an Equality among the Nobles, and prevent factions. However, of all foreign princes, they industriously avoid the House of Austria, left a King from thence should find out Ways to treat them in the fame manner as that House hath done the Hungarians and Bohemians. The Polifb Government is termed a Monarchy, but if rightly confidered is a real Ariftocracy; the Nobility in their elections having fo limited the King's Power, that without confent of the States he cannot make War or Peace, or do any thing of Importance that concerns the Public. Therefore confidering the true Nature of this Government, we may imagine that it is frequently liable to Interreigns, whether by Death, Depentition, or Refignation ; as also intestine Broils and Commotions when the Parties electing differ in their Choice. When the King is absent from Poland the Archbishop of Gnefna officiates as King; but if no Archbishop of Gnefna, then the Bishop of Picko, or Pefne undertakes the fame. The whole State is commonly confidered as divided into two principal Parts, the Kingdom of Poland, and Great Ducky. of Lithuania, with one Dyet for the whole, which is held at Warfaw. The Senate is composed of Archbishops, Bishops, Palatines, Cattellans, and chief Officers of the Kingom. The Goneral Diet confiits **4** 4

r. II, en Air, a Lake, of the ing 200 a good n,which ters are

and well n, and fo f Solciers, The Nowhether in generous a n liberal. hem, most versation. tiven they courteous perties and rt of their H in fome r domestic the Coms between isorders in this 135

confifts of the fame Members, with Delegates from each Prcvince and City of the Kingdom; which Diet is either ordinary, as when fummoned according to Law, once every two Years; or extraordinary, as when called by the King upon fome emergent Occafion. Summoning the Dyet is always performed by the Chancellor's Letters to the Palatines, acquainting them with what the King defigns to propose to them, and the time he would have them come to Court. Having received the King's Propofal, they have all full Liberty to examine the fame as to its Nature and Confequence, and to return their Opinions with all Freedom. The King's Letters are likewife fent to the Gentry of each Palatinate, to chuse a Nuncio for their Representative in the Dyet; in which Election the Candidate must be voted unanimously, for if the Suffrage of only one private Gentleman be wanting, the Election is void, and the Province is deprived of its Vote in the approaching Dyet. The Elections being over, and all the Senators and Nuncios come to Court, the King attired in his Royal Robes, and attended by the Chancellor, renews the Propofal in their publick Affembly. The Propofal having already been duly weighed, they come to a speedy Resolution in the Matter either pro or con. As the aforefaid Election of Nuncios requires an unanimous Affent in all Perfons electing, even fo the Demand from the King in the General Dyet, must be affented to by all, otherwise the Demand is made in vain ; for if they differ, which frequently happens, then the Dyet breaks up without doing any thing, and each Member returns Home. Subordinate to the Senate and Dyet are many Courts of Judicature; whether Ecclefiaftical, Civil, or Military. for determining all Caufes in the various Parts of the Kingdom; which Courts are much the fame with other civilized Nations, particularly those in England.

Arms.] The Arms of Poland are quarterly, first and fourth Gules, an Eagle Argent, crowned and armed Or, for Poland. The fecond and third Gules, a Cavalier armed Capapee Argent; in the Dexter a naked Sword of the fame; in the Sinister a Shield Azure charged with a bearded Crois A mounted on a Courser of the second, barbed of the third an led of the fourth, for Lithuania. For the Creft of Poland, a Crown with eight Flurets, and closed with four Demicircles ending in a Mund Or. For the Motto, Habent fua Sydera Reges.

Religion.] The Inhabitants of this Country, for the most Part, are of the Romif Church; yet all Religions being tolerated, here are many of the Greek Church, as also Armenians, Lutherans, Calwinifts, Jews and Quakers. The Papists are differred over all Parts Par fan the thro Peo ligid cour Part prop Liva as fo and

Poland.

PART II. 137 Parts of the Kingdom, but most numerous in the Provinces of War faw and Cujavia. The Lutherans are mostly to be found in Pruffia the Armenians in Russia; and all the reft appear iu great Numbers through the various Parts of Lithuania. In Samogitia is a Sort of People who differ little from Heathens. The Reformation of Religion began in this Country 1535, but did not meet with due Encouragement. The Christian Faith was planted in the various Parts of Poland at feveral Times, it being established in Poland, properly fo called, in the Time of their Prince Miciflaus 963. In Livonia 1200, by the preaching of one Minardus. In Litbuanie 1386, at the Admission of Jagello to the Crown of Poland; and, as fome affirm, by Thomas Waldensis an Englishman. In Samogitia and Volbinia, at the fame Time with Livonia.

MONEY.

	l.	s. id.
The Gold Ducat	0	9 2.
The Rixdollar	0	4 6
Dantzig Dollar the fame	0	4 6
Ourt, worth about	0	0.9.
Gros. 18 of which make the Ourt.		

SECT.

C. Level

he Deppens, Meme many lilitary, gdom ; vations, h Gules, The fein the Azure of the thuania. l closed

Motto,

oft Part, ed, here ns, Calover all Parts

11.

Prc-

ary,

ars ;

meri by

with

ould

ofal,

ature

dom.

alati-

t; in:

for if Elec-

ie ap-

nators

Robes, r puhighed, or con. us Afing in

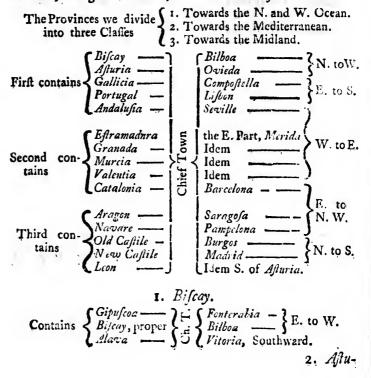
SECT. VII.

Spain with Portugal.

Extent and Situation.

Miles. Degrees. Length 580 between $\begin{cases} 9\frac{1}{2} \text{ Weft and } 3\frac{1}{2} \text{ Eaft Longitude.} \\ 36 \text{ and } 44 \text{ North Latitude.} \end{cases}$ From Cape Finificr Weft to Cape Creus Eaft, and From Gibraltar South to the Coaft of Alturia North.

A late Author makes the Longitude above 100 Miles more; which is done by a Traverse Line from Southwest to Northeast; and the like Method he takes in many other Countries, not confidering that by this Absurdity his Measure is neither Longitude nor Latitude, Length or Breadth, but an irrational Jumble of both.



138

т II.

gitude.

more; ortheaft; ot confiude nor both. Ocean. an.

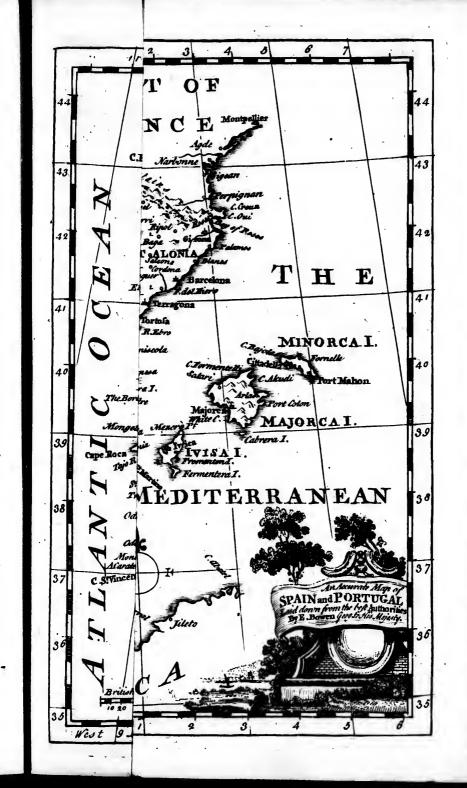
N. toW.

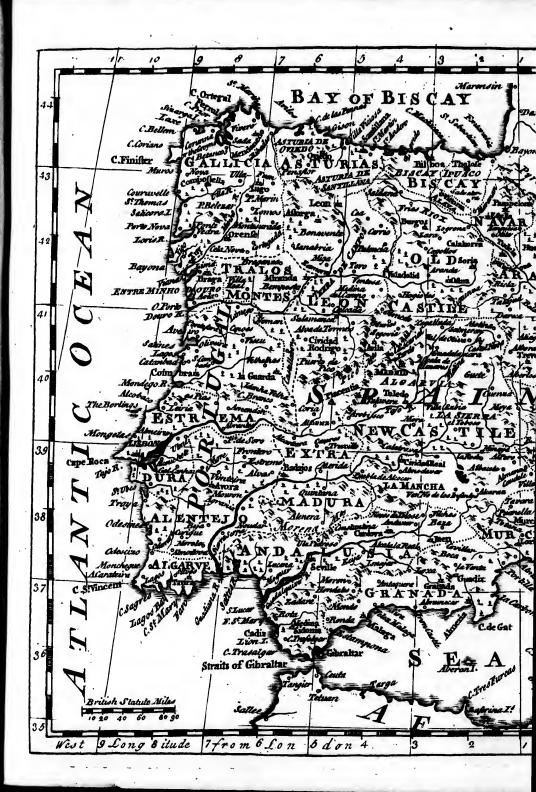
E. to S.

W. to E.

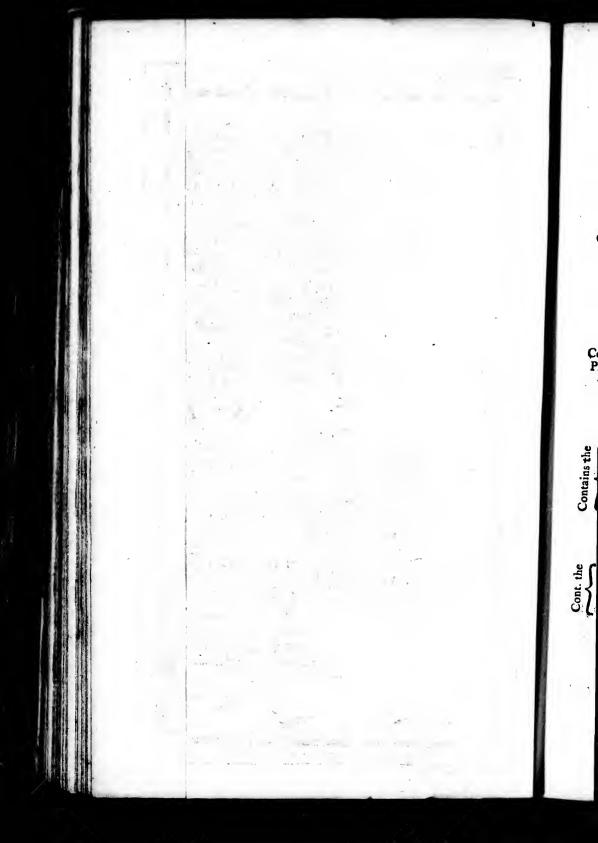
E to N.W.

10 W. . 2. *À*fu-









2. Afturia.

Contains { Afturia de Ovisdo - } Chief { Oviedo, Weftward. Afturia de Santillana Town Santillana, Eaftward.

3. Gallicia.

	Archbishop of Compositella 7 5	Idem - S. W. to
	Mondonedo - 0	Idem – N.E.
Contains	Bishop of Lugo	Idem - N.E. to S.
) Orenfa - U	Idem - W. upon
	Archbishop of Compositella Bishop of Lugo Territory of Tuy	[Idem -] the Minbo.

4. Portugal, a Kingdom.

(Entre Minbo Duro -) = (Braga -)	W. to
Traios Montes 3 Braganza	Б.
Contains the Beira F Coimbra	
Provinces of Estramadura the W. Part	N. to
(Algarve) (Lavira)	J. 1

5. Andalufia.

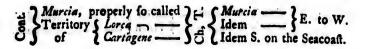
Granada.

Bishop of Almeria Guadix Archbishop of Granada Bishop of Malaga

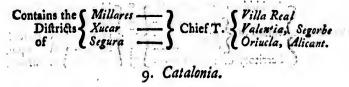
7. Mur-

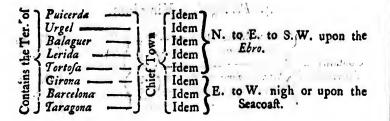
340

7. Murcia.



8. Valentia.





Archbishop of Saragosta _______ J Bishop of Saragosta ______ J Bishop of Saragona ______ J Tervel _____ J Bishop of Saragosta ______ J Bishop of Saragosta _______ J Bishop of Saragosta ________ J Bishop of Saragosta _______ J Bishop of Sara the Contains

11. Navarre.

Contains the	Districts of Pampeluna Olita Tudela Eftella Sanguefa
	Estella - Je Idem W. to E.

12. Old

Conta the 7 ritor of

Being

North T

Middle Te

South Т

lo

. Indiana

North

Spain with Portugal.

12. Old Castile.

Burges - | Idem - W. to S. Es Idem -S Contains Calabora . Soria - (E) Idem the Ter-) Idem - E. to W. on the Dours. -Titories O/ma Valladolid Idem -) ~ of Cbi J Idem, 56 m. S. E. Jof Valadolid. Segovia Avila -

12. New Castile.

North, the Tago, Being divided into & Middle, between the Tage and Guadiana. South, of Guadiana.

Coira -Placentia ____ W. to E. North contains the Toledo ______ Towns of Madrid _____ Alcala ds Henares All three N. E. of Toledo. Guadalajara -

Middle contains the Merida upon the Guadiana. Truxillo 36 m. N. E. of Meride. Towns of Cuenfa upon the Xucar.

South contains the Badajos _____ SFrom W. to E, Ciudad Real -Towns of Alcarez

14. Leon, a Kingdom.

Palencia - 7 E. to S. W. on Chief Towns Tora the Douro. in North are < Zamora North and South Leon N. to S. W. of the Duro Aftorga -Chief Towns Salamanca in South are Puertopico - N. to S. E. Ciudad Rodrige SPAIN La inter

T II.

W. aft.

.

on the

1100 on the

S. E. Sbro.

to S.

. to E.

2. Old

SPAIN is the largeft Peninfula in Europe; being joined to the Continent by the Pyrenean Mountains, which run from the Mediterranean Sea to the Bay of Bifcay. That Part on the Weft, belonging to the King of Portugal, extends 300 Miles, including Algarve on the South up to the River Minbo North, and its Breadth 100 Miles more or lefs at a Medium. It confifts moithy of that old Province of Spain, called by the Romans Lusitania.

Spain.

SPAIN.

Name.] S PAIN, formerly Iberia, Hefperia ultima; by fome Spania; bounded on the Eaft and South by part of the Mediterranean Sea; on the Weft by Portugal and part of the Atlantick Ocean; on the North by the Bay of Bifcay; is termed by the Italians, Spagna; by the Natives, Efpania; by the French, Efpagne; by the Germans, Spanien; and by the Englift, Spain; fo called, as fome fay, from a certain King named Hifpanus: But the most received Opinion is, that it came from Hifpalis, now Sewille, the Chief City in former Times.

Air.] The Air of this Country is generally very pute and calm, being feldom infected with Mifts and Vapors; but in the Summer fo extremely hot, especially in the South Provinces, that it is troublefome and dangerous for the Inhabitants to flir abroad about Noon, from the Middle of May to the End of August. The opposite Place of the Globe to Madrid is that Part of the Pacific Ocean 177 Degrees East of London; Madrid being three Deg. Weft of London by the best Account, The South Latitude is 40, 26.

Soil.] The Soil of this Country is in many Places very dry and barren, feveral of the inland Provinces being covered with Sand, rocky Mountains or Woods; and others naturally fertile for the most Part neglected, lying waste and uncultivated for many Years, and that by reason of the Scarcity, or rather the idle Negligence of its Inhabitants. But this Defect of Corn, and other Grain, is fufficiently supplied by many Sorts of excellent Fruits and Wines, which with little Art and Labour are here produced in great Plenty. The longest Day at Madrid is near 15 Hours.

Commodities.] The chief Commodities here are Wines, Oil, Sugar, Metals, Rice, Silk, Liquorifh, Honey, Flax, Saffron, Anifeed, Raifins, Almonds, Oranges, Lemons, Cork, Sope, Anchovies, Sumach, Wool, Lambskins, Tobacco: Alfo Gold and Silver from America.

Rarities.]

PAI

whic Land calle Gran whol with Catal Cafti Traja from a lar is an Order of me ficians near t extren which Cathe able f cend t Sails, River

Arcl

former

Burges

Compostella

2

142

the the Weft, iding d its ioitly

11.

fome art of of the ermed rench, Spain; But Sw Se-

calm, immer s trouabout he opfic Og. Weft z6.

ry and Sand, for the Years, ligence Grain, its and iced in S.

il, Su-, Ani-Anchol Silver

arities.]

Rarities.] Near the City Cadiz is an old ruinous Watchtower, which the common People call the Pillar of Hercules; but the high Land at Gibraltar called Calpe, and the other near Ceuta in Barbary called Abyla, are the old Pillars of Hercules. 2. In the City of Granada is the large sumptuous Palace of the Moorifb Kings, whole Infide is beautified with Jasper and Porphyry, and aslorned with divers Arabic and Mofaic Infcriptions. 3. At Tarugona in. Catalonia are the Ruins of a Roman Circus; and at .Seguria in Old Caftile are the Remains of a noble Aquaduct, built by the Emperor Trajan, and supported by 177 Arches in double Rows, reaching from one Hill to another. 4. Without the Walls of Toledo was a large Theatre, fome Part whereof is yet standing. Here alfo is an admirable modern Aquaduct, contrived according to the Order of Philip II. 5. At Orenfa in Gallicia are feveral Springs of medicinal hot Waters, wonderfully effeemed, by the ableft Phyficians. 6. At the City of Toledo is a Fountain, whole Waters near the Bottom are of an acid Tafte, but towards the Surface extremely fweet. 7. Near Guadulajara in New Caffile is a Lake which never fails to make a rumbling Noise before a Storm. 8. The Cathedral Church of Murcia, containing 400 Chapels, is remarkable for its curious Steeple, fo built, that a Chariot may eafily afcend to the Top. 9. Many talk of a Ship of Stone, with Mafts, Sails, and Tackle, to be feen at Mongia in Gallicia. As to the River Guadiana, its diving under Ground, from whence it was formerly called Anas or the Duck, the fame is known fufficiently.

Archbishops in this Kingdom with their Suffragans.

Burges	Calabora, Calzada, Palentia, Pampeluna.	Seville	Cadiz, Canary Is. Guadis.	
0	Avila, Aflorga, Badajos, Ciudad Roderigo, Coria, Leon,	Taragona	Barcelona, Girona, Lerida, Solfona, Tortofa, Vicb, Urgel.	
Compos- teila	Lugos, Moudoncdo, Orenfa, Oviedo, Plazentia, Salamanca, Tuy, Zamora,	Toledo -	Cartagene, Cordova, Cuenza, Jaen, O/ma, Segovia, Seguenza, Valladolid.	

Grai



Spain.

PART IL:

Valentia { Majorca, Oriuela.

Universitites.] Universities in this Kingdom are those of

Seville, Granada, Compofiella, Toledo, Valladolid,	Salamanca, Alcala, Siguenza, Valencia, Lerida,	Huesca, Saragosa, Tortosa, Ossuna, Onata,	Gandia, Barcelona, Murcia, Taragona, Baeza,	Avila, Oriuela, Oviedo, Palencia.
🖉 allaaolia,	Leriaa,	Unata,	Daeza,	

Manners.] The trueft Character of the Spaniards, I any where find, is that by Dr. Heylin, which in the main runs thus. The Spaniards are People of a fwarthy Complexion, black Hair, and whofe Perfons have a good Proportion: Of a majeftic Gait and Deportment, grave and ferious in their Carriage, in Offices of Piety very devout, not to fay fuperfitious; obedient and faithful to their King; in War too flow and deliberate; patient in Adverfity; very temperate in Eating and Drinking, and not prone to alter their Refolutions or Apparel. Arts they efteem difhonorable; are too much given to Lazinefs; much addicted to Women; unreafonably jealous of their Wives, and by Nature extremely proud. Farther he fays, that being a mixt People defcended from the Goths, Moors, Jews and Spaniards; from the Jews they borrow Superfition, from the Moors Melancholy, Pride from the Goths, and from the old Spaniards a Defire of Liberty.

Language.] Of all the living Tongues derived from the Latin, the Spanif comes neareft the Original, except a few Words derived from the Moors, tho' no Kingdom has been more harafied by the Irruption of barbarous Nations than Spain. The beft Spanife is generally fpoken in New Caftile : In Valentia and Catalonia it is most corrupt. Their Paternofter runs thus : Padre nueffro, que if as en los Cielos, Sanctificade fea tu Nombre; Vengata nos tu Regno; hagafe tu Voluntad, afficu la tierra, como en le cielo; El pan nueftro de cadadia da nes looy; y perdonna nos nueftras deudas, offi como nos otros perdonamos a' neuftros deudores; y no dos dexes caer in tentaticn; mas libra nos de mal. Amen.

Government.]

F de P of Wa of rei Tł tic Eaj Ma ing gen poi Gra grea For Cou Cour Coun Irea lition Cour the A Ar quart

Azur

In th

armed

Or, f

Gules,

Sable, two g

stalke

pie a

Or, a

Semee

Gules,

Or, fe

cheon

an Eag

eight

Golde the tw

la.

of

Avila, Oriuela, Oviedo, Palencia.

any where hus. The Hair, and c Gait and ices of Piefaithful to in Adverfiprone to althonorable; omen; unmely proud. m the Goths, rrow Super-Goths, and

h the Latin, v Words delore harassid he best Spand Catalonia adre nuestro, ngata nos tu ciclo; El pan deudas, ossi dexes caer in

Government.]

PART II.

Spain.

Government.] Spain was formerly divided into fourteen Kingdoms, which being at length reduced to three, Aragon, Callile, and Portugal, the two former were united in 1474, by the Marriage of Ferdinand of Aragon with Ifabel, Heirefs of Caftile: Portugal was add by Conquest 1578; but revolting in 1640, the whole of Spar excluding Portugal; is at prefent subject to one Sovereign, waned his Cathelick Majefly, King of Spain and the Indics. The numerous Provinces of this great Monarchy are ruled by particular Governors, and the various Parts of his Dominions in the East and West Indies are governed by their respective Viceroys of Manilla, Mexico and Peru, who are generally very fevere in exacting of the Subject what possibly they can during their short Regency, which is commonly limited to three Years; the King appointing others in their Room, that he may gratify as many of his Grandces as may be with all Conveniency, there being still a great Number of them at Court, as Candidates for a Government. For the better Management of public Affairs, there are many Councils and Audiences established in this Kingdom, namely the Council of State, the Council Royal of Castile, the Council of War, Council of Aragon, Council of the Indies, that of the Orders, and the Treasury, that of the Chamber and Discharges, the Council of Inquifition, Council of Conscience, and Council of Policy. Audiences are Courts for determining civil Caufes about ten Miles District, but the Audiences in America-have a far wider Extent.

Arms.] The King of Spain bears Quarterly; the first counterquartered; in the first and fourth Gales, a Castle triple towered Azure, cach with three Battlements Or, purfied Sable; for Cafile. In the fecond and third Argent, a Lion paffant Gules, crowned, armed and tongued Or; for Leon: In the fecond greater Quarter Or, four Pellets Gules, for Aragon. Party Or, four Pellets alfo Gules, between two Flanches Argent, charged with as many Eagles Sable, membered, beaked, and crowned Azure, for Sicily. These two great Quarters grafted in Base Argent, a Pomegranate Vert, stalked and leafed of the fame, open and feeded Gules, for Grana-La. In the third Quarter Gules, a Fesse Argent, for Afluria, Coupie and supported by old Burgundy, which is Bendy of fix Pieces Or, and Azure bordered Gules. In the fourth great Quarter Azure Semee of Flowers de Lis Or, with a Border Compony Argent and Gules, for modern Burgundy; Coupie Or, supported Sable, a Lion Or, for Brabant. These two great Quarters charged with a Scutcheon Or, a Lion Sable, tongued Gules, for Flanders. Party Or, an Eagle Sable, for Antwerp. For Creft, a Crown Or, raifed with eight Semicircles terminating in a Mund Cr. The Collar of the Golden Fleece furrounds the Shield, on the Sides of which stand the two Pillars of Hercules, with this Motto, Pius ultra. Religion. \mathbf{M}

Religion.]. The Spaniards are first Adherers to the Church of Rome, in all her gross Errors and Corruptions, taking their Religion intirely on the Pope's Authority; and are fo bigotted, that the King fuffers none to live in his Dominions, who profels not the Doctrine of the Roman Church; for which extraordinary Zeal the Pope hath conferred upon him the Title of Catholick Majefly. All other Professions, tending to Liberty, are expelled by that Antichristian Tyranny of the bloody Inquisition, at first advised and set up by Pedro Mendoza Archbishop of Toledo, against such converted Tews and Moors as returned back to their Superstition ; but was afterwards applied chiefly to those of the Protestant Communion. So industrious are the Ecclefiasticks in this Country to keep the whole People in the thickest Mist of Ignorance, and fo little are they inclined of themfelves to inquire after Knowlege, that confidering these Things upon one hand, and the Terror of the Inquisition upon the other, in case of the least Tendency to Innovation in Points of Faith, we cannot reasonably expect a Reformation of Religion in this Kingdom, except the Hand of Providence shall interpose in a wonderful manner. Christianity was planted here, according to the Spanish Tradition, by St. James the Apostle, within four Years after the Death of Cl.rift.

MONEY.

Old Spanish Doubloon			3	5	1
The Spanifs Piftole				13	6
The Half and Quarter in	Proportion.			- 5	Ũ
The Silver Coins are call	ed Piastres, Do	llars or Pi	eces 7		
of Eight, all meaning	the fame, and	very near	the C		6
fame Value				•	
A Real is Sixpence three	Farthings : fo	that a P	iece of F	light	
eight Reals is 4 s. 6 d					01
	-				

PORTUGAL.

Name.] **D** O R T U G A L is bounded on the Eaff by Spain; on the North by Gallicia; on the Weft and South by the Atlantick Ocean: Tis called by the Italians, Portogallo; by the Spaniards, French, Germans, and Englifh, Portugal. The Name is derived from Portus Gallerum, that Haven, called Porto, being the Place where the Gauls ufually landed, when most of the Seaports in Spain were in the Hands of the Moors.

Air.]

146

ci w by fit D

be Or Fo

Dya wit Alf

Piec

Roje a St Coin

touc quer near Port

t.

RT II.

burch of ir Relied, that s not the Zeal the fly. AH hat Antied and fet converted ut was afinion. So the whole re they inonfidering Inquisition ovation in tion of Reshall interd here, acoffle, within

 $\begin{cases} 3 & 7 & 1 \\ 1 & 13 & 6 \\ \end{cases}$ o 4 6 of Eight or

Eaff by Spain; and South by Portogallo; by ortugal. The led Porto, being off of the Sea-

PART II.

Spain with Portugal.

Air.] The Air of this Country is much more temperate, effecially in the Maritime Places, than in those Provinces of Spain which lye under the fame Parallel, it being frequently qualified by Westerly Winds and cool Breezes from the Sea. The oppofite Place of the Globe to Lifbon is Part of New Zeeland, lying 171 Degrees East of London, and about 39 South Latitude.

Soil.] The Soil of this Country is none of the best for Grain, it being very dry and mountainous, but yet very plentiful of Grapes, Oranges, Citrons, Almonds, Pomigranates, Olives, and such like. For the longest Day at Lifon, See the Table of Climates, Lat. 39.

Commodities:] The chief Commodities of this Country are Hides, Dyers Wood, Sugar, Wine, Honey, Oil, Allum, white Marble, Salt; with Variety of Fruits, Oranges, Almonds, Citrons, Pomegranates: Alfo Diamonds, Gold, and Silver from Brafil.

Rarities.] In a Lake on the Hill Stella in Portugal, are found Pieces of Ships, though diftant from the Sea 36 Miles. Near to Roja is a Lake obfervable for its great rumbling Noife, heard before a Storm, at the Diftance of 15 Miles. About eight Liegues from Coimbra is a remarkable Fountain, which draws in whatever only touches the Surface of its Water; an Experiment of which is frequently made with the Trunks of Trees. The Town of Betblem, near Lifton, is noted for the fumptuous Tombs of the Kings of Portugal.

Archbifliops in this Kingdom, with their Suffragans.

ì.	Braga Guarda, Lamego; Miranda, Porto, Vijeo.		Angola in Congo. Angra in the Afores? Coimbra, Elwas, Funchal in Madeira? Leiria,
	Evera { Cuta, Fare in Aigarve.	3. Lijaun -	Leiria, Portalegre, St. Jugo, Cape Verdi Salvador in Congo. St. Thome in Guiney.

Universities,] Universities in this Kingdom are those of

E-vora,

LiBon,

Coimtra.

Air.]

M 2

Manners.

Spain with Portugal.

148

Ste

Manners.] The Portuguese, formerly much noted for their Skill in Navigation and great Discoveries which the World owes to them, are now unlike their Forefathers, and by some People have this Character: Take one of their Neighbours, a Native Spaniard, and strip him of all his good Qualities, that Person then remaining will make a complete Portuguese. They are generally treacherous to one another, but more especially to Strangers; cunning in their Dealings; addicted to Covetous for and Usury; barbarous cruel where they have Power; and the meaner Sort are universally given to Thieving.

Language.] The Language used in Portugal is a Compound of French and Spani/b, especially the latter. The Difference between it and true Spani/b will best appear by their Paternoster, which runs thus: Padre nossing que estas nos Ceos, Sanstificado seia o teu nome; Venha a nos o teu Reyno: Seia seita a tua vontade, assi nos ceos, como na terra, O paonosso de cadatia dano lo oie n'estodia. E perdoa nos senhor as nossi dividas, assi como nos perdoamos a os nosso devedores. È nao nos dexes cabir em tentatio, mas libra nos do mal. Amen.

Government.] This Kingdom after many Revolutions of Fortune, was unjuftly feized from the Duke of Braganza, by Philip II. of Spain, and detained by him and his two Succeffors from the lawful Heir, till the Year 1640, that the Portuguefe, being unable to bear any longer the Tyranny of the Spaniards, threw off that intolerable Yoke, and fet the Crown upon the Head of John Duke of Braganza, afterwards John IV. furnamed The Fortunate, notwithstanding all the Force and Power of the Spaniards; which Enterprize of theirs was brought about by the Affiltance of fome French Troops fent into this Country. And 'tis remarkable how clofe this Defign of Revolting was carried on, though known to above three hundred Perfons at once, and in Agitation for the Space of a whole Year. Ever fince this Event Portugal hath continued an independent Monarchy, whofe King the Pope hath dignified with the Title of His Faithful Majefty.

Arms.] He bears Argent, five Scutcheons Azure, placed in Crofs, each charged with as many Befants of the full placed in Saltier, and pointed Sable, for Portugal. The Shield bordered Gulas, charged with feven Towers Or, three in clif, and two in each Flanch; the Creft is a Crown Or. Under the Bafe of the Shield, at the ends of two Croffes, appears the Fleur de Lis Vart, for the Order of Avis; and the fecond Party Gules, for the Order of Chrift. The Matto is changeable, but frequently thefe Words, Pro Rage & Grage.

Religion.

T II. ir Skill wes to le have baniard, maining cherous in their fly cruel iverfally

pound of between r, which teu nome; ceos, como perdoa nos devedores. men.

s of For-, by Phieffors from being unthrew off ad of John Fortunate, rds; which ce of fome kable how known to ion for the al hath cone hath dig-

placed in it placed in Id bordered and two in Bafe of the de Lis Vort, or the Order thefe Words,

Religion.)

PART II.

Spain with Portugal.

Religion.] What was faid of Religion in Spain, where the Inquifition prevails, the fame may be affirmed in this Kingdom; the Tenets of Popery being here univerfally received, only with this Difference, that Jews are tolerated. and feveral Strangers are allowed the publick Exercise of their Religion, particularly the English Factory at Lishon. This Country received the Gospel about the fame Time with Spain.

MONEY.

The Portugal Doubleon 3.	12	0,
The Half and Quarter in Proportion.		
The common Value of the Moida, ufually fo called, tho' current at Twopence more, is	6	10
The Half and Quarter in Proportion.		
The Silver Crufado, by Newton's Table, }0	2	10
The Patagon 600 Res 0		

All Accounts are kept here by Res, 15 of which make a Peny Sterling, or 60 more nearly Fourpence Farthing.

M 3

SECT.

l. s. d.

SECT. VIII.

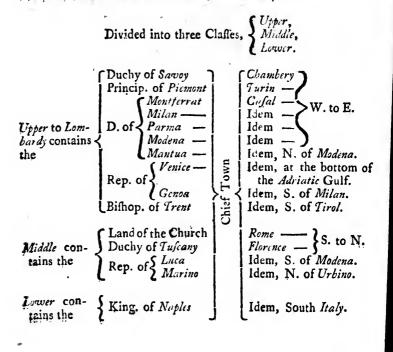
Italy.

Extent and Situation.

Miles. Length 500 between { 38 and 47 North Latitude. Breadth 300 between { 7 and 19 East Longitude.

In the North Part about 7 Degrees where broadest, at 43 Miles each, makes 300 Miles.

The Length from Northweft to Southeaft, being a Compound of Br adth and Length, is about 500 Miles; for Want of knowing which fome have made it 600 Miles, and fome 700.



M 3

Upper

3.9

Ţ II.

le.

43 Miles

pound of knowing

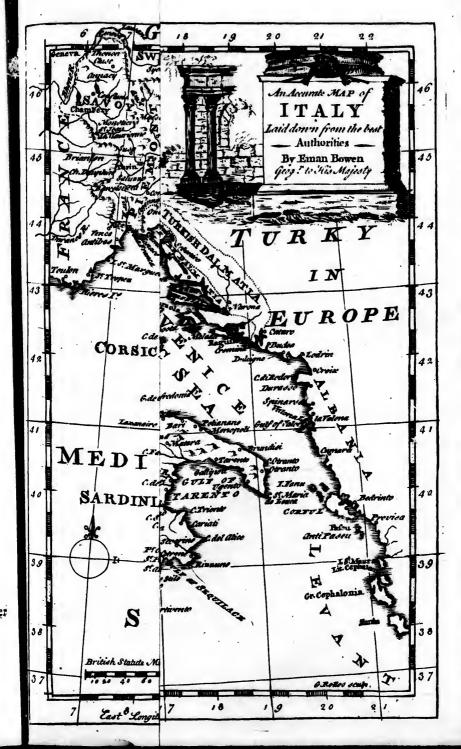
V. to E.

Modena. e bottom of ic Gulf. Milan. Tirol.

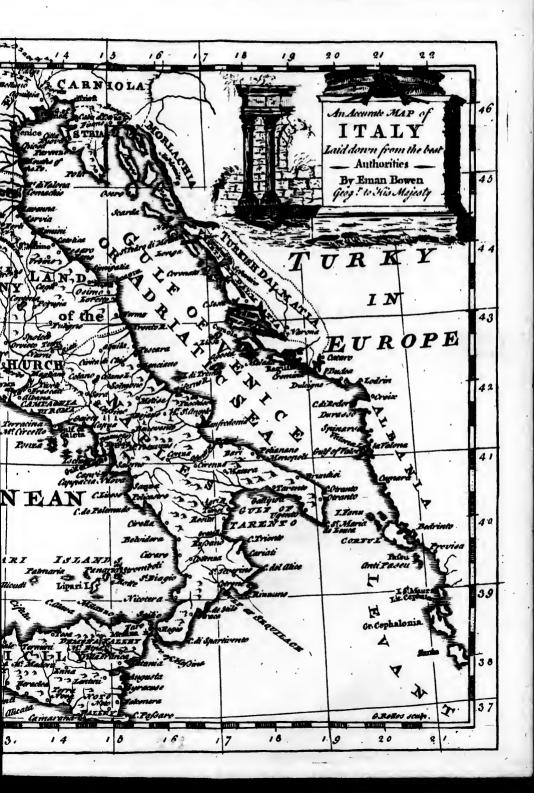
S. to N. Modena. f Urbino.

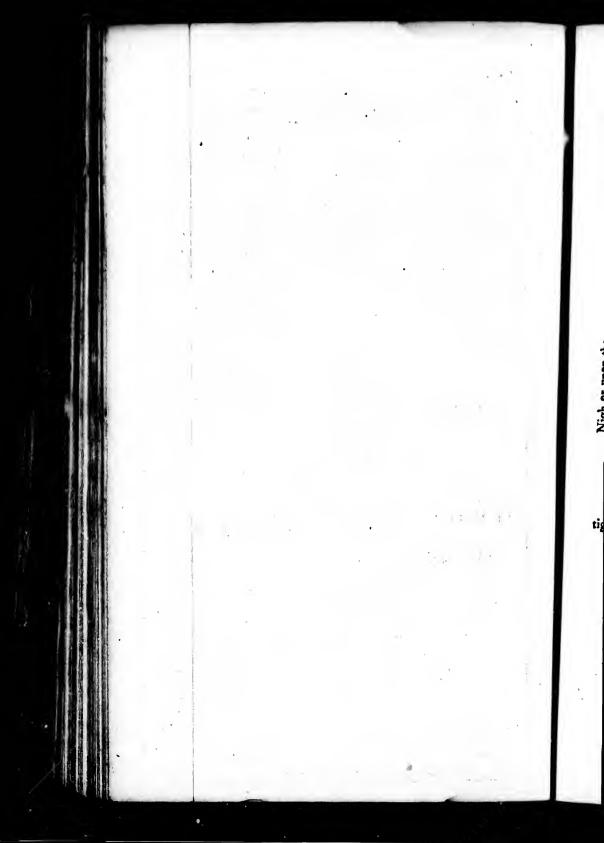
th Italy.

Upper







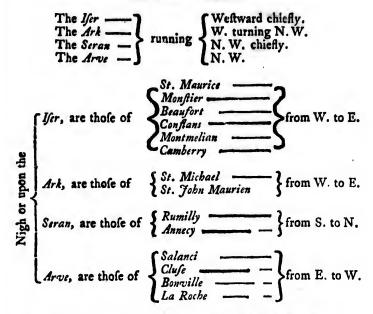


PART IL

Upper Part.

SAVOY.

Contains feveral remarkable Towns near or upon four fmall Rivers that water this Country.



Savoy Duchy, tho' not in Italy, is defcribed here, as being contiguous to the K. of Sardinia's other Domains.

M 4

8 Diftricts. Savoy, Genewa County, Southpart, Chablais, Aoufla, Tarantais, Moriene, Faffigny, Bugey, Eaft of the Rhone, Chief Places. Chambery, Aix. Annecy, Chamont. Tonon, Ewian. Aoufta, Cormajor. Monflier, Aimy. St. John Merien. Bonville, Chufe. Yen, Loify. PIEMONT.

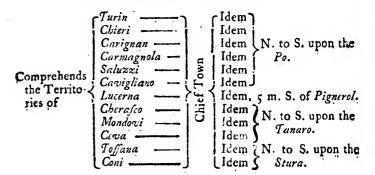
Haly.

PART II.

PIEMONT.

Varallo, Valley of Sefia, W. of Lake Magiori. Small Princip. of Maffe-Crewacor, rano, sub. to its Prince, Duchy of Aonfla . Aoufta, 44 m. N. Marquifate of Sufa -Ivrea, 22 m. N. own of Turin. Sufa, 23 m. N.W. Afi, 26 m.E. County of Afi -Idem, 12 m. N. of Cafal. Seignory of Vercelli -Chief Idem, on the Scaçoaft. County of Nice Principality of Piemont Turin, on the River Po. Tendi — } South. C. of Tendi C. of Boglio Prin. Oneglia inclosed by Oneglia. the Lands of Ginoa

P I E M O N T Proper.



Duchy of MONTFERRAT.

 $\begin{array}{c} \text{Comprehends} \\ \text{free Territo-} \\ \text{free Sof} \\ \text{free Network} \\ \text{free Ne$

Duchy

ART II.

e Magiori,

Turin.

ai.

S. upon the

. of Pignerol. S. upon the naro. S. upon the ra.

Ŧ.

S.W. of £qui.

PART II. Italy. Duchy of M I L A N. Milanese -- Cremona Lodi – Cremona Comprehends ' Lodifan N. to S. the Territo- Cremonefe . Bobio Bobiese ries of Como N. Como

These following Cities and their Districts belong to the King of Sardinia, granted to the House of Savey at several Times by the House of Austria: Namely, Novara, Vigevano, the Paviefe, Tortonefe, Lomellese, Alessandria, and the County of Angiera, near Lake Magiori : All which are now properly in Piemont, the Duchy of Milan remaining intire to the Houfe of Auftria.

PARMA. D. of { Parma, prop. fo called Placentia ______ { Idem } E. to W. Burgo S. Domino ______ Burgo S. Domino ______ Well & Tar Burgo S. Domino _____ Z. Burgo di Val di Taro ___ } Ter. of Buffeto _____

MODENA.

Modena, prop. fo called Regio Mirandula D. of Regio Idem IVorthward, Idem II m. Idem I4 m. N. E. of Regio. Corregio -Principality of Carpi -

MANTUA.

(Mantua, prop. fo called) & Mantu	ua, Northward		
D. of	Sabionetta o Idem	8 m. S. W,		
	Sabionetta F Idem Guastalla F Idem	18 m. S.	or wan-	
Princi	pality of Bozzolo2 Idem	18 m. S. W.	tua.	
Principality of Bozzolo Sig Udem 18 m. S. W. 5 tua. Marquifate of Caffiglion Sig Caffiglion N. W. of Mantua.				

V E N I C E, more properly V E N I S E.

ief Town

- |ë

Venife -Padua -

Vicenza

Verona

Brefcia

Bergamo

Dogado or Ducky

Gremasco -Polefin de Rovigo J

Paduano . Vicentin . Contains the Ter- Brefciano Veronese ritories of | Bergamesco -

Trevifan

From E. to W.

Crema 24 m. S. of Bergama.

L Rovigo 22 m. S. of Padua.

Duchy

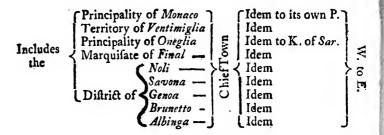
Italy.

TUS-



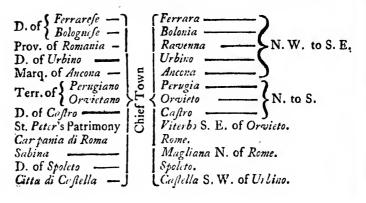
In Dalmatia the Venetians have Nona, Zara, Scardon, St. Nicolas, Trau, Spalato, Cliffa, Ciclut, Cataro, Caftelno-vo, Budoa.

GENOA.



Middle Part.





PART II. Italy. RT II. 155 TUSCANY. N. Terr. of Florence Pifa ---Idem-- N. E. to S. W. Terr. of *Pifa Sienna* Princip. of *Piombino* Ifle of *Elba* D. of *Carara* and *Maffa* Idem. Idem-N. E. to S. W. Idemthcoaft. Cosmopoli Maffa, 24 m. N.W. of Pifa. Orbitello, 55 m. E. of Cosmopoli. State of Prefidii St. Nicoudoa. The Republics of $\begin{cases} Luca, \\ Marino, \end{cases}$ Contain only the Luca 28 m. N. E. of Pifa. Territories of and wn P. J these two Cities [Marino] Near the Seacoast of Urbino. of Sar. X đ Lower Part. Kingdom of N A P L E S. North Abruzzo r Aquila South Abruzzo Chieti From N.W. to S.E. Bojano Molife upon the Adriatick Capitinate 3: 1 Puglia Manfredonia Chief Town Gulph. b. Terra di Bari 🗕 Bari Terra di Otranto . Otranto, Lecce Terra di Lavora Naples . North Principate -Benevento . , to S. E. South Principate Salerno From N. to S. on the Napolitan Sea. Bafilicate Cirenza North Calabria Cofenza South Calabria Regio S. ITALY, TUS-

b a

0

r

u

7 1

vi

ol

it.

w.

T

of

m

roi

the

ver

ed

of

the

Ros

bel

Ta

laft

We

lon

Vic the

of

of 1

Lig fan

lar

far

to

are

Em

Hii

Name.] T A L Y, known of old by the Name of Hefperia, Saturnia, Latium, Aufonia, and Oenetria, bounded on all Sides by the Mediterranean Sea, except Northweft, where it joins France and Germany, is termed by the Natives and Spaniards, Italia; by the French, Italie; by the Germans, Italia; and by the Englift, Italy; fo called, as most Authors think, from Italus King of the Siculi, who inhabited Latium,

Air.] The Air of this Country is generally pure and temperate, except fome of the Pope's Dominions, which are groß and unwholfome; as alfo the South Part of Naples, where for feveral Months of Summer it is forching hot, being of the like Quality with the Air of those Provinces in Spain, which lye under the fame Latitude. Italy being at a Medium 12 Degrees East of London, the opposite Place of the Globe is that Part of the Pacifick Ocean, lying 168 Degrees Welt from London, and about 43 of South Latitude.

Soil.] The Soil of Italy is very fertile, yielding in great Abundance the best of Corn, Wine, and Fruit. Its Woods are, for the most Part, continually green, and well stored with the best of wild and tame Beafts. Its Mountains afford feveral Kinds of Metal, particularly those in Tulcany and Neples, which are faid to yield Silver and Gold. Here is also a great Quantity of true Alabaster, and the pureft of Marble. In fhort, this Country is generally effeemed the Garden of Europe; and fo curious and magnificent are its numerous Cities, that I cannot omit the following Epithets beflowed on divers of them; as Rome the Sacred; Naples the Noble; Florence the Fair; Venife the Rich; Genera the Stately; Milan the Great; Ravenna the Antient; Padua the Learned; Bolonia the Fat; Leghorn the Trading; Luca the Industrious; Sienna and Verong the Charming, and Cafal the Strong. The Inhabitants of Naples and Milan are supposed each to be 200,000; and Venife 150,000.

Commoditses] The chief Commodities of this Country are Wine, Velvets, Taffaties, Sattins, Grograms, and the bett of Silk in abundance; Goldwire, Allum, Armour, Glafs, and fuch like.

Rarities.] To reckon up most Things in Italy that are 'ruly Rare and Curious, would far furpafs our defigned Brevity. I shall therefore confine myself to one Sort, namely, The most noted Monuments of reverend Antiquity which mesit our Regard, they being very useful in giving Light to several Parts of the Roman History. These I shall reduce to three Classes, Those in the City of Rome itself;

ART II.

PART II.

peria, Saled on all e it joins Spaniards, ; and by rom Italus

temperate, fs and unfor feveral ke Quality er the fame London, the iffick Ocean, 3 of South

reat Abunare, for the belt of wild of Metal, id to yield e Alabaster, is generally gnificent are Epithets bethe Noble; *Milan* the *Bolonia* the *ma* and *Ve*habitants of and *Venife*

y are Wine, bilk in abunike.

at are truly ity. I fhall noted Monuthey being nan Hiftory. City of Rome itfelf; itfelf; 2diy. In the Kingdom of Naples, and laftly, those in other Parts of Italy.

The most remarkable Monuments in Rome are: 1. Amphitheatres, particularly that called the Old Amphitheatre, now the C.l.f.o. because of the Coloffean Statue that stood therein, began by Velpulian, and finished by Domitian. 2. Triumphal Arches, as that of Conflantine the Great, erected in Memory of his Victory obtained over the Tyrant Maxentius, with this Infeription, Liberatori Urbis, Fundatori Pacis. That of T. Vespasian, the oldest tri-unphal Arch in Rome, erected to him on his taking the City of Jerufalem. That of Scptimius Severus, nigh the Church of St. Martin. Add to these the triumphal Bridge, whose Ruins are still visible near Port Angelo, fo much reputed of old, that by a Decree of the Senate, none of the meaner Sort were fuffered to go over it. 3. Therma, or Baths; as those of the Emperor Antoninus Pius, which were of a prodigious Bignels, according to that of Marcellinus, who called them Lavacra in modum Provinciarum exstructa. Those of Alex. Severus, the Ruins whereof remain : And the Ruins of Conflantine's Baths, still visible in Monte Cavallo. 4. Several remarkable Pillars, particularly that crected by Antonius the Emperor, in Honour of his Father Antoninus Pius, and still to be feen in the Corlo, being 175 Foot high. That called Trajan's Pillar, covered with Figures in high Relief near Monte Cavallo. That called Roffrata Columna, now standing at Rome, and erected in Honour of Duilling, and decked with Stems of Ships upon his Victory over the Carthaginians, being the first Naval Victory obtained by the Romans. To these we may add the two great Obelisks formerly belonging to the famous Circus Maximus, which was begun by Tarquin the elder, augmented by J. Cæfar and Augustus, and at last adorned with Pillars and Statues by Trajan and Heliogabalus. We may also add three Pillars of admirable Structure, which belonged to the Temple of Jupiter Stater, built by Remulus on his Victory over the Sabines; together with fix others on the Side of the Hill near the Capitol, three of which belonged to the Temple of Concord, built by Camillus; and the other three to the Temple of Jupiter Tonant, built by Augustus upon a narrow Escape from Lightening. And finally in the Rank of Pillars we may place the famous Milliarium, still referved in the Capitol, being a little Pillar of Stone with a brafs Ball on its Top, erected by Augustus Crefar in the Forum, from whence the Romans reckoned their Miles to all Parts of Italy. Other noted Pieces of Antiquity in Rome are chiefly thefe: 1. The flately Ruins of the Palace of the Roman Emperors, once extended over the greateft Part of the Palatine Hill. 2. The Ruins of Templum Pacis, built by Titus Vifpafian, who

a

(

Ν

Ν

who adorned the fame with fome Spoils of the Temple of Jerufalem. 3. The Rotunda, or Pantheon built by Agrippa, and dedicated to all the Gods, many of whose Statues are still extant in the Palace of Justiniani, referved there as a Palladium of that Family. 4. The Mausoleum Augusti, now extremely decayed. And lastly, The very Plate of Brass containing the Laws of the ten Tables, still to be feen in the Capitol.

Remarkable Monuments of Antiquity in the Kingdom of Naples, are these following: 1. The Cave of Pausilip; being a large Road 40 Foot high and 30 broad, about a Mile long, cut under Ground quite through a Mountain, between Naples and Puzzoli, but by whom or when is uncertain. 2. Some Remains of an Amphitheatre, and Cicero's Academy, nigh Puzzoli; as also the Arches and Ruins of that prodigious Bridge, three Miles long, built by Caligula between Puzzoli and Baiæ, to which Building Suetonius alludes when he blames that Emperor for his Substructiones infanæ. 2. The Foundations of Baiæ itself and fome Arches with the very Pavement of the Streets, all visible under Water in a Sunshine Day. 4, The Elyfian Fields, fo famous among the Poets, and extremely beholden to them for their Fame; being only an ordinary Plot of Ground still to be feen near where the City of Baiæ stood. 5. The Piscina Mirabilis, a vast subterraneous Building nigh the Elysian Fields, defigned to keep fresh Water for the Roman Gallies. 6. The Ruins of Nero's Palace, with the Tomb of Agrippina his Mother near the fame Place; as also the Baths of Nero and Cicero; and the Lacus Avernus, fo noted of old for its infectious Air. 7. The Grotto of the famous Cumcan Sybil defcribed by Virgil. 8. The late curious Discoveries of Herculaneum City, destroyed by Earthquake 1700 Years, where now flands the Town of Portici between Naples and Vefuvius. 9. The obscure Tomb of the Poet Virgil near the Entrance of the aforefaid Cave of Paufilip. To all these we may add that noted and most remarkable Prodigy of Nature, the terrible Volcano Vefuvius, eight Miles Southeast of Naples.

Monuments of Antiquity in other Parts of Italy, are chiefly thefe: 1. The Via Appia, being a Caufway of 200 Miles from Rome to Brundifium, made at the fole Charge of the Conful Appius. 2. Via Flaminia, reaching from Rome to Rimino 130 Miles, and made by the Conful Flaminius. 3. Via Æmilia 50 Miles from Rimino to Bologna. 4. The old Temple and Houfe of Sibylla, to be feen at Tivoli, about 15 Miles from Rome. 5. A Triumphal Arch yet flanding near Fano, in the Duchy of Urbino. 6. The very Stone upon which Julius Castar flood when he made an Oration to his Men, perfuading them to pafs the Rubicon, and advance to Rome, now fixt upon a Pedeftal in the Marketplace of Rimino.

RT II. of Jerund dediextant in that Fa-

d. And

f the ten

PART II.

of Naples, arge Road er Ground li, but by Amphithe-Arches and ilt by Cauctonius alnes insanæ. h the very ofhine Day. extremely ary Plot of od. 5. The the Elyfian Gallies. 6. ina his Moand Cicero; ous Air. 7. Virgil. 8. destroyed by of Portici beof the Poet *ilip*. To all odigy of Naft of Naples.

, are chiefly Miles from e Conful Apto 130 Miles, lia 50 Miles Houle of Si-Rome. 5. A ty of Urbino. hen he made Rubicon, and arketplace of Rimino. Rimino. 7. A rare Amphitheatre in Verona, erected at first by the Conful Flaminius, and repaired by the Citizens, being the most intire of any in Europe; also one at Pola in Istria, having two Orders of Tuscan Fillars one above another. 8. The Ruins of an Amphitheatre in Padua. 9. Many Tombs of famous Men; particularly that of Antenor in Padua; St. Peter's in Rome; that of St. Ambrose in Milan; together with a Multitude of Statues, both of Brass and Marble, in most Parts of Italy.

Thefe are the most noted Remains of Roman Antiquity, now vifible in this Country. As for modern Curiofities, and Rarities which are obvious to the Eye of every Traveller, a bare Catalogue of them would make a confiderable Volume. Tis endlefs to difcourfe of magnificent Buildings, Churches, Waterworks, and many noble Pieces of Painting and Statuary, to be feen almost in all Corners of Haly, Every one is apt to talk of the curious Cathedral and bending Tower at Pifa; the whifpering Chamber of Caparola; the renowned and costly House of Loretto; the famous Vatican Palace and Library, with the glorious and fplendid Furniture of the Roman Churches. To these we may add the several Magazines, or large Collections of all Sorts of Rarities, Coins and Medals, kept in several Parts of Italy, particularly those at Florence.

Rome is the proper See of the Sovereign Pontiff, on whom alone depend the following Bishops:

In the Kingdom of Naples. Aquila, Cittaducale, Marfi, Sulmona, Teramo.

In Campania. Albano, Alatri, Anagni, Ferentino, Frefcati, Magliano, Ofila, Palefirina, Segni, Terracina, Tivoli, Veroli.

In the Patrimony Province. Aquapendente, Bagnarea, Corneto, Nepi, Orti, Orvicto, Porto, Viterbo.

In the Provinces of Ancona and Ombria. Amelia, Ancona, Areazo, Afcoli, Affifi, Camerino, Cittacastella, Cittapievo, Fano, Faligni, Juli, Loreto, Narni, Nocera, Osimo, Perugia, Recanati, Rieti, Spoleto, Terni, Tedi.

Note. The Bithop of Offia is always Dean in the College of Cardinals.

In this and the following Catalogue feveral Names are omitted, being either extinct or united to others.

A ch-

1

i

R S

5. 5. 5. T.

T T

P

Archbishops in Italy 40, with their Suffragans.

Acerenza.	Anglona, Gravina, Melfi, Montepeloso, Potenza; Tricarico, Venosa.		
Amalfi.	Capri, Lettere, Minuri, Ravello, Scala:		
Bari.	Bitetto, Bitonto, Cataro, Converfano, Giovenazzo, Lavello, Minervino, Molfetta; Monopoli, Polignano, Ruvo.		
Barletta,	Monteverd united, in the Province of Bari.		
Benevento.	St. Agata, Alifi, Ariano, Afcoli, Avellino, Boiano, Bovino, Guardia, Lucera, Montemarano, Telefe, Termoli, Trevico, Volturara.		
Bolonia.	Borgo, Crema, Modena, Parma, Placenza, Regio.		
Brindifi.	Oftuni, in the Province of Lecce or Otranto.		
Cagliari.	İglefias, in Sarainia.		
Capua.	Aquino, Caiazzo, Calvi, Carinola, Caferta, Fondi, Gaeta, Ifernia, Sera, Sueffa, Tiano, Venafro.		
Chieti,	Atri, Campli, Ortona, Penna.		
Conza.	Lacedogna, Muro, St. Angelo, Satriano.		
Cofenza.	Cassano, Marturano, Mileto, St. Marco.		
Fermo.	Macerata, Montalto, Ripa, Severini.		
Florence,	Borgosepulcro, Colla, Cortona, Fiesola, Miniato, Mon- tepulciano, Pistoia, Volterra.		
Ġenoa.	Albinga, Bobio, Bruneto, Mariana, Nebio, Noli.		
Lanciane.	Trivento, in the Molife.		
Manfredonia.	Seviero, Viesta, Troia, in the Capitinate.		
M.J.na.	Cefalu, Lipari, Pattiz		

Milan

ART II.

Potenzaj

iovenazzo; Polignano;

i.

no, Boiane; no, Telese;

a, Regio.

to.

erta, Fondiz nafro.

iniato, Mon-

o, Noli.

PART II.

Milan.

Italy.

Alba, Aleffandria, Aqui, Afti, Bergamo, Brescia,

Cafal, Como, Cremona, Lodi, Novara, Savona, Tortona, Vercelli, Vigewano, Ventimiglia. Monflier. Annecy, Aousta, Syon. Catania, Siracufe, in Sicily. Montreal. Naples. Acerra, Averfa, Ifchia, Nola, Puzzoli. Oristagni. Alis, in Sardinia. Alefano, Castro, Gallipoli, Lecce, Nardo, Ugento. Otranto. Palermo. Gergenti, Malta, Mazara. Aiazzo, Aleria, Luca, Saizana, Vico in Corfica. Pifa. Ravenna. Adria, Bertinoro, Cervia, Cefina, Comachio, Facenza, Ferrara, Forli, Imola, Rimino, Sarfina. Regio. Bova, Catanzaro, Crotona, Gieraci, Nicafiro, Nicotera, Oppido, Squillaci, Tropea. Rosano. Bisignano, in the North Calabria. Acerno, Campagna, Capacio, Cava, Marfico, Nocera, Salerno. Nusco, Policastro, Sarno. Saffari. Algeri, Bofa, Castelaragon, in Sardinia. St. Severina. Beleastro, Cariati, Ifola, Strongolo, Umbriatico. Chiuji, Groffeto, Maffa, Montalcino, Fienza, Scand. Sienna. Maffa, Vico, in the Bay of Naples. Sorento. Tarchto. Castelanetta, Motola, Oria. Andria, Bifeglia, in the Province of Barri. Trani. Turin. Fossano, Ivrea, Mondovi, Saluzzi. Venife. Caorli, Chiozza, Torcello.

Milan

Ν

Udin

162

Udin, erected instead of Aquilea 1751. Belluno, Cape Istria, Ceneda, Cittanova, Concordia, Feltri, Mantua, Padua, Parenzo, Pedena, Pola, Trevisi, Triest, Verona, Vicenza,

Urbino. Cagli, Fofembrona, Gubio, Montefeltro, Pefaro, St. nigallia, Urbanea.

Universities.] Universities are these following :

Bolonia,	Milan,	Perugia,	Venife,
Ferrara,	Naples,	Pifa,	Verona,
Florence,	Padua,	Rome,	Turin.
Macerata,	Parma,	Salerno,	
Mantua,	Pavia,	Sienna,	

Manners.] The Natives of Italy, once the triumphant Lords and Conquerors of the World, are now less given to the Art of War and military Exploits, than most other Nations of Europe. However, the modern Italians are generally a grave, respectful, and ingenious People, especially in the Arts of Statuary, Building, Music, and Painting, to which they chiefly apply themselves. They are also obedient to their Superiors, courteous to Inferiors, civil to Equals, and affable to Strangers; likewife in Apparel very modeft; in their Houses and Furniture sumptuous : at their Tables extraordinary neat and decent. But these good Qualities are stained by many Vices which reign among them, particularly those of Revenge and Luft, Jealoufy and Swearing; in all which they are fuch Practitioners, that even a modest Narrative would seem incredible. As to the Women, tis faid they are Magpies at the Door, Saints in the Church, Goats in the Garden, Devils in the Houfe, Angels in the Strect, and Syrens at the Window.

Language.] The prefent Language of Italy is a Dialect of Latin, the old Language of this Country. Almost every Province and City hath its peculiar Idiom, but that of Tuscany is reckoned the best polished of all others, and is what Persons of Quality and Learning usually speak. Paternoster in Italian runs thus: Padre nostro, che sei in Cielo, sia fanctificato il tuo nome: Venga il tuo regno; fia fatta la tua volunta, si come in cielo, così encora in terra. Dacci bogi il nostro pane cotidiano; e remeticii nostri debiti, si come encor me igli remettiano ai nostri debitori: E non ci indurre in tentationi, ma Weberaci dal male. Amen.

Govern-

ty is Her hend and Goo dred relat ing their

Anf

lity,

Boo

7 n

th

M

ân

car

it

Řе

M.

fubi

call

RT II.

e Istria, , Padua, Verona,

efaro, Sta

fe, ma, in.

Lords and Art of War ope. Howbectful, and y, Building, themfelves. o Inferiors, Apparel very their Tables es are ftained rly those of ich they are feem increat the Door, n the House,

lect of Latin, Province and reckoned the Quality and thus: Palre a il tuo regno; terra. Dacci i come encor ne tentationi, me

Govern-

PART IL

Italy.

Government.] The Government of Italy can only be confided according to the chief Divisions of this Country, here being for many different Sovereignties therein. The whole is therefore divided into Upper, Middle, and Lower, according to the Analysis before given.

1. The Upper, or Lombardy, is fubdivided fitto one Principality, five Duchies, and two Republicks. The Principality of Piemont and the Duchy of Montferrat are fubject to the Duke of Savoy King of Sardinia. Duchy of Milan to the House of Austria. Duchy of Parma and Guassialla to Don Philip of Spain. Duchy of Mantua to the Emperor. Duchy of Modena to its own Duke. The two Republicks of Genoa and Venise are governed by their Senate and Magistrates.

II. The middle Part is fubdivided into the Land of the Church, the Dukedom of Tu/cany, and the Republicks of Luca and St. Marino. The first is for the most Part in the Hands of the Pope, and ruled by feveral Governors under him. The Duchy of Tu/cany is fubject to the Emperor, who exchanging Lorain for this, it was fo confirmed at the Peace of Aix la Chapell 1748. The Republicks of Luca and St. Marino are governed by their own Magistrates.

III. The lower Part of *Italy* being the Kingdom of Naples, is fubject to its own Sovereign, who is likewile King of Sicily a called King of the two Sicilys, or King of Naples and Sicily.

Here we may add the four Republicks :

Venice, Genoa, Luca, St. Marino.

1. Venice. The Sovereignty of this Republick is in the Nobility, being a certain Number of Families registred in the golden Book. Their chief Officer is the Duke or Doge, whole Authority is nothing more than his preceding all the other Magistrates. Here are five principal Councils, 1. The Grand Council, comprehending the whole Nobility, by whom are elected all Magistrates, and enacted all Laws, which they judge convenient for the publick Good. 2. The Pregedi, or Sevate, confisting of about one hundred Perfons, who determine Matters of the higheft Importance, relating to Peace or War, and Alliances. 3. The College, confisting of twenty four Nobles, who receive Embasiladors, and report their Demands to the Senate, which alone hath Power to return Answers. 4. The Council of Ten Nobles, whole Office is to hear

and

Cin

b

th

as

3.

4.

5. 6.

7.

8.

and decide all criminal Matters. This Court is yearly renewed; and three of those Nobles, called the *Inquisitors of State*, are chosen Monthly; to which Triumvirate is assigned fuch a Power in judging of Criminals, that their definitive Sentence reacheth any great Man of the State as well as the meanest Artificer, if they are unanimous in their Voices; but otherwise all the ten are confulted.

II. Genza is under an Aristocratical Government, very like that of Venice; for its principal Magistrate hath the Name or Title of Duke, but continueth only for two Years; to whom there are affistant eight principal Officers, who with the Duke are called the Signiory, which in Matters of great Importance is also subordinate to the Grand Council, confisting of 400 Persons, all Gentlemen of the City; which Council, with the Signiory, conflitute the whole Commonwealth. This State is much more famous for what it hath been, than for what it is, being now rather on the Decline.

III. Luca a finall free Commonwealth, inclosed by the Territories of the Duke of *Tufcany*, is under the Government of one principal Magistrate, called the *Gonfalonier*, changeable every fecond Month, affisted by nine Council, whom they also change every fix Months, during which time they live in the Palace or common Hall; and superior to them is the *Grand Council*, which confists of about 240, who being equally divided take their Turns every half Year. This State is under the Protection of the Emperor, and payeth him yearly Homage accordingly.

IV. St. Marino, a little florishing Republick in the Duchy of Urbino, eight Miles from the Seacoast, is governed by its own Magistrates, who are under the Protection of the Pope. The whole Territory is but one Mountain whereon the Town stands, about three Miles long and ten round, confisting of about 6000 Inhabitants, who have been a free State ever fince the feventh Century.

Arms.] It being too tedious to defcribe the Enfigns Armorial of all the Sovereign Princes and States in this Country, and too fuperficial to mention those of one only; we shall therefore, as a Medium, nominate those of the Pope, the Duke of Tuscany, and the Republicks of Venice and Genoa. 1. The Pope, as Sovereign Prince over the Land of the Church, bears for his Scutcheon Gules, confisting of a long Headcape Or, furmounted with a Crois pearled and garnished with three Royal Crowns, together with the two Keys of St. Peter placed in Saltier. 2. The Arms of Tuscany Or, five Roundles Gules, two, two, and one, and one in chief, Azure, charged with three Flowerdeluces, Or. 3. Those of Venice Azure, a Lion

PART II.

Italy.

a Lion winged, fejant Or, holding under one of his Paws a Book covered Argent. Laftly, those of Genoa Argent, a Cross Gules, with a Crown closed for the Island of Corfica; and for Supporters, two Griffins Or.

Religion.] The Italians, as to their Religion, are zealous Profeffors of the Doctrine of the Romi/b Church in her groffett Errors and Superfitions, both out of Fear of the barbarous Inquifition, and in Reverence to their holy Father the Pope. The Jews are here tolerated the publick Exercise of their Religion, and at Rome there's a weekly Sermon for their Conversion, at which one of each Family is bound to be prefent. The Christian Faith was first preached here by St. Peter, in the Reign of the Emperor Claudius, as is generally supposed. But whereas Italy is the Seat of the pretended infallible Head of the Church, 'tis proper here to mention the Romi/b Principles. And fince the Romans differ from all other Christian Churches, especially those called Protestants, and have imposed on the Christian World many new Articles of Faith, the best Summary of their Doctrine, being a true Body of Popery, is the noted Creed of Pope Pius IV, 1560. The Articles whereof are as follow.

- 1. I believe in one God, the Father Almighty, Maker of Heaven and Earth, and of all Things wifible and invifible.
- 2. And in one Lord Jefus Chrift, the only begotten Son of God, begotten of his Father before all Worlds, God of God, Light of Light, wery God of very God, begotten, not made, being of one Subflance with the Father, by whom all Things were made.
- 3. Who for us Men and for our Salvation came down from Heaven, and was incarnate by the Holy Ghost of the Virgin Mary, and was made Mun.
- 4. And was crucified alfo for us under Pontius Pilate, suffered and was buried.
- 5. And the third Day rofe again according to the Scriptures.
- 6. And afcended into Heaven, and now fitteth on the Righthand of the Father.
- 7. And he fhall come again with Glory to judge both the Quick and the Dead; whose Kingdom shall have no End.
- 8. And I believe in the Holy Ghoft, the Lord and Giver of Life, who proceedeth from the Father and the Son, who with the Father and . the Son together is worfhifed and glorified, and who fpake by the Prophets.
- 9. And I believe one Catholick and Apoflolick Church.
- 10. I acknowlege one Baptism for the Remission of Sins.
- 11. I look for the Refurrection of the Dead.
- 12. And the Life of the World to come. Amen.

N 3

13-

165

T II. newed; chosen wer in eth any if they ten are

like that Title of are affiftd the Sigdinate to demen of the whole r what it Decline.

the Terriint of one every felfo change Palace or mcil, which take their tion of the

e Duchy of its own Ma-The whole ands, about 6000 Inhanth Century.

Armorial of hd too fuperic, as a Meany, and the as Sovereign itcheon Gules, Crofs pearled with the two of Tufcany Or, chief, Azure, Venice Azure, a Lion

- 13. I most firm'y admit and imbrace the Apostolical and Ecclefiastical Traditions, and all other Constitutions of the same Church.
- 14. I do admit the Holy Scriptures in the fame Senfe that holy Mother Church doth, whofe Business it is to judge of the true Sense and Interpretation of them; and I will interpret them according to the unanimous Consent of the Fathers.
- 5. I do profess and believe that there are seven Sacraments of the Law, truly and properly so called, instituted by Jesus Christ our Lord, and necessary to the Salvation of Mankind, though not all of them to every one, namely, Baptism, Confirmation, Eucharist, Penance, Extreme Unction, Orders and Marriage, and that they do confer Grace; and that of these, Baptism, Confirmation and Orders, may not be repeated without Sacrilege. I do also receive and admit the received and approved Rites of the Catholick Church in her solemn Administration of the above faid Sacraments.
- 16. I do imbrace and receive all and every Thing that bath been defined and declared by the holy Council of Trent, concerning Original Sin and Justification.
- 17. I do also profess that in the Mass there is offered unto God a true, proper and propitiatory Sacrifice for the Quick and the Dead, and that in the most holy Sacrament of the Eucharist there is truly, really, and substantially the Body and Blood, together with the Soul and Divinity of our Lord Jesus Christ; and that there is a Conversion made of the whole Substance of the Bread into the Body, and of the whole Substance of the Wine into the Blood; which Conversion the Catholick Church calls Transubstantiation.
- 18. I confess that under one Kind only, whole and intire, Christ and a true Sacrament is taken and received.
- 19. I do firmly believe that there is a Purgatory; and that the Souls kept Prifoners there do receive Help by the Suffrages of the Faithful.
- 20. I do likewife believe that the Saints reigning together with Chrift are to be worshipted and prayed unto; and that they do offer Prayers unto God for us, and that their Relicks are to be had in Veneration.
- 21. I do most firmly affert, that the Images of Christ, of the Bleffed Virgin the Mother of God, and of other Saints, sught to be had and retained, and that due Honour and Veneration ought to be given unto them.
- 22. I do likewife affirm that the Power of Indulgence was left by Chrift to the Church, and that the Use of them is wery beneficial to Chriftian Poople.
- 23. I do acknowlege the Holy, Catholick, and Apoflolick Roman Church, to be the Mother and Miftrefs of all Churches; and I do promife and fwear true Obedience to the Biftop of Rome, the Succeffor.

y Mother and Inng to the

ts of the Chrift our not all of arift, Peat they do nd Orders, and admit in her fo-

been de-Original

od a true, Dead, and ruly, realbe Soul and Conversion and of the version the

brift and a

nd that the rages of the

with Chrift offer Prayad in Vene-

the Bleffed be had and to be given

was left by beneficial to

lick Roman ; and I do ne, the Succeffor. PART II.

Italy.

ceffor of Saint Peter, the Prince of the Apofiles, and Vicar of Jefus Christ.

24. I do undoubtedly receive and profess all other Things which have been delivered, defined, and declared by the facred Canons and Oecumenical Councils, and especially by the holy Synod of Trent. And all other Things contrary thereto, and all Herefies condemned, rejected, and anathematized by the Church, I do likewise condemn, reject and anathematize.

MONEX

	Į.	5.	ď.	į
Double Ducats of Venife and Florence	0	18	7	
Double Ducat of Genoa	0	18	6	
Italian Piftoles in general	0	16	7	
Double Piftoles in general	1	13	6	
New Carlin of Naples, being fix Ducats, -	1	0	0	
The Pistole of four Ducats	0	13	4	
The Cequin of two Ducats	0	6	8	
The Venetian Cequin or Sequin	0	9	5	
Silver Ducat of Legborn or Florence	0	5	4	12
Romish Crown of ten Julios	0	5	2	
Testoon of three Julios	0	ī	6	I
The Roman Julio is worth Sixpence Farthing.				
The Current Ducat, in <i>Tuscany</i> , Naples, Venife, the fame as the German Florin,	fo	3	4	
The half Ducat being in Proportion	0	1	8	
There is also a fifth Part 8 d. called a Tarin; and the half Tarin 4 d.			'	

N 4

SECT.

PART II.

19

48

3.9

38

37

36

SECT. IX.

Turky in Europe.

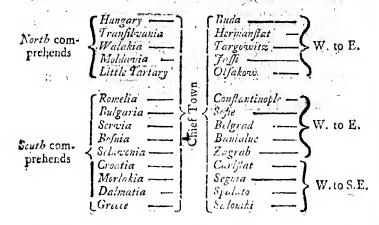
Extent and Situation.

Miles. Degrees. Breadth 560 } between { 17 and 30 East Longitude. Length 900 } between { 35 and 50 North Latitude.

The Breadth is from Befnia and Part of Croatia Weff, to Akerman in Budfiak Eaft, 13 Degrees at 43 Miles each in that Latitude, 560 Miles; for Little Tartary and the Crim are not Subjects but Allies to the Turk.

The Length is from Kotzim in Moldavia North, to the Isle of Candy South, 900 Miles or 15 Degrees.

Divided into two General Parts, North and South of the Danube.



Hun-

ART II.

de. de. t. *Aker*t. Latitude, ubjects but

the Isle of e Danube.

W. to E.

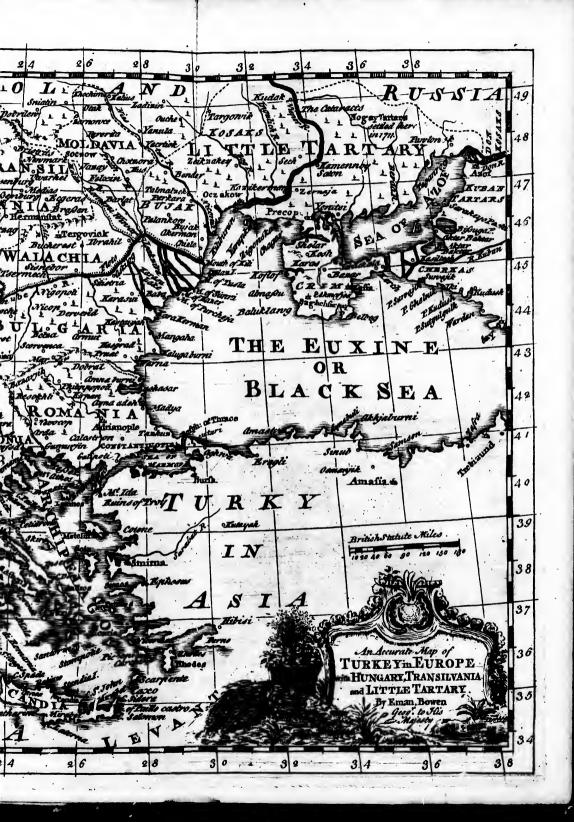
.. W. to E.

W. to S.E.

Hun-









PART II.

Furky in Europe.

Hungary, subject to Austria.

From North to South 260 Miles broad : And from West to East, including Transylvania, 400 Miles long.

Upper, including all North and Eaft of the Danube.	PRESBURG Newbafel Novigrad Peft Calocza E/peries Ca/baw Abaviwar Tokay Agria Zolneck Segedin Waradin Temifwar Wipalanka
Lower, all Weft, inclosed by the Drave and Danube.	BUD A, on the Danube, Middle. Comerra, in the Isle of Scute. Altenburg, West of Scute. Odenburg, West of Scute. Odenburg, West of Sidler Lake. Kanifca, Southwest of Platenzee. Kesprin, North of Platen Sea. Raab, East of Sidlerzee. Gran, on the Danube North of Buda. Alba, or Stulwisenburg, West of Buda. Ziget, South towards the Drawe. Tolna, on the Danube East of Siget. Finkirken, Southeast of Ziget. Mehatz, South on the Zarawis.

Tran-

Transilvania, subject to Austria, being now Part of Hungary.

The chief Towns $\begin{cases} Hermanflat \\ Clau/enburg \\ Zamofivar \\ Cron/lat \\ Segefburg \\ Weiffenburg \\ Haczeg \\ \\ South. \\ \end{cases} S. to N. upon the Zamos. Eaft \\ South \\ South. \\ \end{cases}$

Walakia.

By the Treaty of Paffarowitz 1718, All West of the R. Alt belongs to the German Emperor : Zermck, Ribnik, &c.

Moldavia.

The chief Towns are Socow. Romanwazar, South. Kotzim, North.

Budziak, the lower Division of Moldavia.

The chief Towns are { Bender, Akerman.

Little Tartary.

The chief Towns are Seck, Kazikerman.

> In Crim Tariary are Caffa, Bericop, Bafbafery.

Romelia.

PART II. PART II. Turky in Europe. \$75 w Part of Romelia. Conflantinople, Capital . Adrianople -From E. to W. The chief Towns are < Malgara on the Zamos. Redefi Gallipoli Bulgaria. on the Marif. Sofie, Capital Widin From S. to N. The chief Towns are Silifria Ternovo Coffora on the Weft Border. Servia. Belgrad, Capital on the Danube. Semandria -From S. to N. the R. Alt be-Ulcop The chief Towns are Niffa, East. Paffarowitz, N. near the Danube." Pistrina, Southeast. Bosnia. Pruth. Banialuk, Southwest. Saraio Chief Towns are From E. to W. 7aicza Orack davia. Sclavonia, intire to Austria. Zagrab, the Cap. Poffega From W. to E. Chief Towns are Gradifki -Effeck upon the Drave. Carlowitz, in the East Corner. Croatia, subject to Austria, except what lies East of the Unna. Carlftat, Westward Sifeg Chief Towns are From S. to N. Caftrowitz Wibicz, to the Turk, E. Romelia. Morlahia.

o S.

Morlakia, chiefly to Austria.

Segnia, Viza, Jablonitz. The Islands belong to Venife.]

Dalmatia, mostly to Venice.

C.Towns belonging to Turky Antibari From W. to S. E.

Ragusa Republic.

Ragufa, Stagno, under Protection of the Turk.

In Dalmatia are three Archbishops, Zara, Spalato, and Ragusa.

Zara, subject to Venife. Suffragans are Veglia, Ofero, Arbi.

Spalato, fubject to Venife.

Suffragans are Nona, Lefina, Trau, Scardona, Sebenico; and Seg. nia in Morlakia subject to Austria.

Ragusa, subject to its Republic. Suffragans are Stagno, Narenta, Bratsa, Risano, Curzola.

Corfu, subject to Venife, on the Coast of Epirus, hath an Arch, bishop with one Suffragan, Zant and Cefalon united.

Greece includes the following Divisions.

Macedonia 🚊 (Macedonia -Northward, Albania -Arnaut Theffaly -Janna g In .he Middle. Epirus -Etirus ANO M Aetolia and Phocis Livadia ----Morea, Southward of all. Peloponese -

Chief Places. Salonichi, Capital ----Macedonia Contessa, Cavalla _____ N. E. to S. W. Pella, Philippi

Albanta

PART IL.

Venifc.]

E.

k.

and Ragusa.

ico; and Seg.

uzola.

ath an Arch-

ns.

orthward,

.he Middle. all.

o S. W.

Albanta

PART II.	Turky in Europe.	173
Albania	Scutari, Dulcigno	
Theffaly	E. to W;	1 9
Epirus	Chimera, Eutrinto Arta, Previsa Bastia, Delvino Perga, to the Venetians N. to S.	·.
	- Calata, Lepanto. Salona, Delphos now Caftri. Athens now Atheni, Marathon, Eleuf	îs,* Megara:

All which Provinces are called Livadea by the Turks.

Thebes now Theva, Orcomene, Leuctra, Livadea.

Note, Achaia lay intirely in the Peloponese North, and confisted of Twelve Confederate Cities; but fince the Grecian Times the forefaid Provinces are fometimes all confounded under the Name of Achaia.

Morca

Beotia

Corinth, Belvidere -Patras, Modon Calamata, Leontari -Misitra, Zarnat -Coron, Navarino Colochina, Ma'wafia Argo, Naplia -

Nigh the Coaft, sound the Pen-infula.

$H U N G A R \Upsilon$.

Name.] **H**UNGARY, which we continue under the general Head of European Turky, though intirely fubject to the Emperor of Germany, contains a Part of Pannonia and Dacka; is now bounded on the East by Tranfylvania; on the West by Auftria; on the North by Poland; on the South by Slavonia; and termed by the Italians Ungharia; by the Spaniards Hungaria; by the French Hongrie; by the Germans Ungern; and by the Englift Hungary; fo called from the Huns who possible it on the Decline of the Roman Empire.

Air.

Air.] The Air of this Country is generally good; but in the East Division is unwholfom, because of the moorish Ground, and many Lakes wherewith that Part abounds.

Soil.] The Soil being all Plain Land, is very fruitful in Corn and Roots, and variety of pleafant Fruit, affording also excellent Pafturage; and the *Crapack* Mountains, which divide it from *Poland*, produce valuable Mines of Gold, Silver, Copper, Iron, Quickfilver, Antimony and Salt; particularly at *Cremnits* Northwest. Their Mineral Waters are generally reckoned the best.

Commodities.] The Hungarians fupply Germany with Abundance of Cattel and excellent Wine; their Manufactures are mostly Brass and Iron. The Emperor's Revenue is computed at more than one Million Sterling.

Rarities.] Here are many natural Baths, efpecially thole at Buda, formerly the nobleft in Europe, not only for Variety of hot Springs, but Magnificence of Building. There are likewife hot Bagnios near Transbin and Schemnitz, in Upper Hungary. Also Waters in feveral Parts of a petrifying Nature; and some that corrode Iron so as to confume a Horseshoe in 24 Hours. Essential for its Bridge five Miles in length, with small Towers upon it at Quartermile Intervals.

Archbishops with sheir Suffragans.

Graz Graz Graz Graz Graz Sinkirken, Vefprin, Raab. Colocza & Waradin, Conad, Zagrab in Slavonia

Formerly here were many more Bishops, and two in Tranfylvania.

Universities.] Tyrna, Debrexin: And Weissenburg in Transybuania.

Manners.] The Hungarians, more addicted to Mars than Minerva, are generally good Soldiers, being Men, for the most Part, of a firong Body and good Proportion; valiant and daring in their Undertakings, but reputed cruel when victorious.

Language.] The Hungarians have a Language of their own, borrowed a little from the Slavonic; but in Lower Hungary they speak German. Their Paternoster runs thus, My atyanc ki vagyaz menniekben, szenteltessac mega te neved jojon el az te or szagod; legvon megate akaratod, mint az menyben, ugy itt ez foldonois; Az minindennapi

PART II. but in the cound, and

n Corn and cellent Pafom Poland, on, Quick-Northwest.

Abundance nostly Brass re than one

ofe at Buda, not Springs, not Bagnios Waters in orrode Iron oted for its at Quarter-

Slavonia

ransylvania.

ransytvania.

s than Mie most Part, d daring in s.

ir own, bory they speak gyaz menni agod; legwon Az minindennapi

PART II.

Turky in Europe.

napi kenyirunket ad meg nékunc ma; Es boczasd. meg miné cunc az mi vet kinket. miképpem miis megbogzatunc azocknac, az kic mi ellenunc vet keztenec : Es ne vigi minket az kisertetbe, de szabaditzmeg minket az gonosztol. Amen.

Government.] The Affembly of States in this Kingdom confifs of the Clergy, Barons, Noblemen, and Free Citizens, who ufually meet once in three Years at *Pre/burg*; which Affembly hath Power to elect a *Palatine* with the Emperor's Approbation, who by the Confliction ought to be a Native of *Hungary*; and to him belongs the Management of all military Affairs and the Adminigration of Juffice.

Arms and Coin.] See Germany.

Religion.] The prevailing Religion here is Popery, tho the Proteflant Religion is tolerated; for the Doctrine of Luther and Calwin is zealoufly maintained by great Multitudes of People, and many of confiderable Note. Here are also Jews, and Mahometans not a few. This Kingdom received Christianity in the eleventh Century by the Preaching of Albert Archbishop of Prague.

GREECE.

Name.] GREECE, formerly Hellas and Græcia, is bounded on the East by the Egean Sea or Archipelago; on the North by the Danubian Provinces; on the West and South by the Mediterranean; is termed by the Italians and Spaniards, Græcia; by the French, la Grece; by the Germans, Greikerland; and by the English, Grece: Why so called is variously conjectured; but the most received Opinion is that of Pliny, who derives it from a Prince of that Country named Græcus.

Air and Soil.] The Air of these Provinces is sufficiently known to be pure and temperate: And the Soil is not only very fit for Pasture, there being much fertile champain Ground, but also affords good Store of Grain, when duly manured; and abounds with excellent Grapes, and other delicious Fruits. The Diametre to Athens is that Part of the Pacific Ocean 156 Degrees Weit from London, and 38 South Latitude.

Commodities.] The Greeian Produce is chiefly Leather, Silk, Oil, Turpentine, Honey, Wax, Raifins, Currants and Figs.

Raritics.] At Caffri on the Southfide of Mount Parnaffus, are fome Inferiptions relating to the Temple of Delphos, universally 2 famous

Turky in Europe.

PART II:

famous for the Oracle of Apollo. 2. On the faid Mountain is a pleafant running Water, which having feveral Marble Steps defcending to it, with Niches made in the Rock for Statues, gives Occasion to think this was the renowned Castalian Spring that infpired the antient Poets. 3. In Livadia, the old Beotia, is a hideous Cavern in a Hill, which was famous of old for the Oracle of Tryphonius. 4. Near the Lake of Livadia, East, are many fubterranean Passages hewn through a Rock under a great Mountain to give the Water Vent; otherwise the Lake, being furrounded with Hills, and confantly supplied by Rivulets from these Hills, would overflow the adjacent Country. 5. On the Istmus of Corinth, are fome Ruins of Neptune's Temple, and the Theatre where the Istmian Games were celebrated. 6. Through most Parts of Greece are many Ruins of Heathen Temples, especially that of Ceres at Eleusis near Athens, whole noble Remains are yet to be feen. And at Saloniki are feveral stately Christian Churches now converted into Mahometan Moskees: That of the Virgin Mary is a noble Structure, having on each Side twelve Pillars of Jasper. topt with Croffes, yet undefaced by the Turks. But the chief Rarities of Greece are those Monuments of Antiquity to be feen at Athens, namely the Acropolis or Citadel, being the most eminent Part of the City. The Foundation of the old City Walls, fupposed to be those erected by Theseus. The Temple of Minerva, now a Turkish Moskee, intire as the Rotunda at Rome, and is one of the most beautiful Pieces of Antiquity extant this Day in the World. Some magnificent Pillars of Adrian's Palace, of which there were fix Rows of twenty in each, but now only 17 fland upright, which are 52 Foot high, and five Foot square at the Base; also a Gate and Aquaduct of the faid Emperor. The Stadium, or Place where the Citizens used to run Races, encounter wild Beasts, and celebrate their Games, called Panathenéa. Some of the Areopagus, and Odeum or Theatre of Musick. The Temple of Augustus, whofe Front remains intire, confifting of four Dorick Pillars; also those of Theseus, Hercules, and Jupiter Olympius in Part. The Tower of Andronicus, or Temple of the eight Winds, yet intire. The Phanari, or Lanthorn of Demosthenes, being a little Edifice of white Marble, which is also intire. For a particular Description of Athens, Corinth, and other Parts of Greece, confult Wheeler and Perry.

Greek Archbishops are these;

Amphipoli, Lariffa, Athens, Malwafia, 2

176

Patras, Naplia, Corinth, Saloniki, Adrianople, Janna.

Likewife

t

v fi

a th th th th th bu

R

fle

CI

Vu

the bia

Di ma

the

fev

pre

Dia

PART II.

ART II:

ntain is a

Steps de-

es, gives g that in-

otia, is a the Oracle many fub-Mountain furrounded thefe Hills, mus of Co-

eatre where

of Parts of

lly that of

e yet to be

urches now

gin Mary is

rs of Jasper,

e chief Ra-

be feen at noft eminent

Walls, Jup-

of Minerva,

, and is one

is Day in the

ce, of which

17 ftand up-

at the Bafe;

he Stadium, or

er wild Beafts,

e of the Areo-

ple of Auguf-

Dorick Pillars;

in Part. The

hds, yet intire.

ittle Edifice of ar Description

hlt Wheeler and

Turky in Europe.

Likewise Arta in Epirus, whole Suffragans are Achelon, Aflos, Ragous, Venza.

Bishops are chiefly these,

Andros,	Misitra,	Olena,	Daulia,
Modon	Ozei,	Salona,	Scotusa,
Argo,	Butrinto,	Livadia,	Granicia,
Aulon,	Chimera,	Coronéa,	Coron.

Univerfities.] No Univerfities in this Country, though once the Parent and Seat of the Muses, but in Lieu of them are 24 Monasteries of Greek Monks, of the Order of St. Basil, who live in a Collegiate Manner about Mount Athos, called Monte Santo, and instruct their Pupils in nothing but the holy Scriptuees, and the various Rites of the Greek Church. Out of these Colleges are chosen those Bishops who are subject to the Patriarch of Constantinople. Athos is on a Peninfule East of Saloniki in Macedonia, between the Bays of Rondin and Mantefanto.

Manners.] The Greeks, most famous of old both for Arms and Arts, and all that's truly valuable, are fo wonderfully transformed, that there is nothing now to be feen among them, but the fad Reverse of noble Arts, Learning and Eloquence. Such is the Preffure of the Ottoman Yoke, that their Spirits are such is the Preffure of the Ottoman Yoke, that their Spirits are such is the Preffure of the Ottoman Yoke, that their Spirits are such is the Preffure of the Ottoman Yoke, that their Spirits are such is the Preffure of the Ottoman Yoke, that their Spirits are such is the Preffure of the Ottoman Yoke, that their Spirits are funk within them, and their very Aspect declares a poor dejected Mind. However the common People do so little confider their prefent Subjection, that none are more jovial and merrily disposed, from which came that proverbial Saying, As merry as a Greek. The trading Part of them is generally very cunning, and so tharp in their Dealings, that Strangers not only meet with more Candor among the Turks. but if one Turk seems in the least to discredit another's Word, his Reply is, I bope you don't take me for a Chrissian. Such is the Reflection these worldly minded Profess bring upon the Doctrine of Christianity.

Language.] The Languages here in Use are the Turkish and Vulgar Greek; the first being peculiar to the Turks, and the other to the Christians. A Specimen of the former shall be given in the Danubian Provinces following. As for the other, tis remarkable what Difference there is between it and the old Greek; not only by the many Turkish Words now intermixt, but also in pronouncing of those which remain unaltered, as I observed by conversing with feveral of the Greek Clergy in Cyprus, and elsewhere, and being prefent at some of their publick Prayers. Paternosser in the best Dialect of the modern Greek runs thus: Pater bémas, opies ife ees

Likewife

177

tos

tos Ouranous, Hagia sibito to Onoma sou; Na erti he basilia sou; To thelema sou na ginetez itzon en te Gc, os is ton Ouranon: To psomi hemas doze hemas semeron; Ka si chorase hemos ta crimata bemon itzon, ha bemas sichorasomen ekinous opou; Mas adikounka men ternes hemas is to pirasmo, Alla seson hemas opo to kaxo. Amen.

Government.] This Country divided into various Provinces, and being wholly under the Turks Dominion, is governed by Officers called Sangiaks, refiding each at fome particular Town or City.

Religion.] The established Religion in Greece is that of Mahomet; but Christianity, for its number of Professions, doth far more prevail. The Mahometan Religion is explained hereafter. As for Christianity, it is professed according to the Doctrine of the Greek Church. 1. The Greeks deny the Procession of the Holy Ghoft from the Son ; afferting that it is only from the Father through the Son. 2. They deny the Doctrine of Purgatory, but usually pray for the Dead. 3. They believe that the Souls of the Faithful departed this Life are not admitted to the beatifick Vision till after the Refurrection. 4. They celebrate the Sacrament in both Kinds, but make the Communicant take three Morfels of leavened Bread, and three Sips of Wine, as a Token of the Trinity. 5. They admit Children to partake of the Sacrament when only feven Years of Age, because then they begin to fin. 6. They allow not of Extreme Unction and Confirmation, and disapprove of fourth Marriages. 7. They admit none into Holy Orders but fuch as are married, and forbid all fecond Marriages, being once in Orders. 8. They reject all carved Images, but admit of Pictures, wherewith they adorn their Churches. q. They always perform Baptism by Immersion. Lastly, they observe four Lents in the Year, and efteem it unlawful to fast upon Saturdays. In their public Worship they use four Liturgies, Those of St. James, St. Chryfostom, St. Basil, and St. Gregory the Great; together with Lesions from the Lives of their Saints; which makes their Service of fuch a tedious Length, that it often continues five Hours. The Fasts and Festivals of the Greek Church are very numerous; and were it not for them, it is probable that Christianity had been quite excluded this Country long ago : for by Means of thefe Solemnities they still preferve a Face of Religion under a Patriarch. who refides at Constantinople, and several Archbishops and Bishops, particularly those mentioned before. This Country was fo happy as to receive Christianity by the powerful Preaching of St. Paul, the great Apostle of the Gentiles,

Little

Ь

tł

di

ai

M

of

pr

m

on

are

lik

Tu

Ar

ter alg ale

178

\$ 1

Turky in Europe.

Little Tartary.

Name.] LITTLE TARTARY, the European Sarmatia, is bounded North by Molecovy, and South by the Black Sea; is termed by the Spaniards and Italians, Tartaria Minor; by the French, La Petite Tartarie; by the Germans, Kleine Tartary; and the English, Little Tartary, to diffinguish it from Great Tartary in Afia; called also Crim Tartary, from Crim the old Capital of the Cherfonefe. But to be more diffind in what no Authors have yet explained—Little Tartary is divided into East and West by the Nieper; the Cosfaks are chiefly West, and the Nagay Tartars East. The Russian Ukrain bounds them on the North, which is a fortified Barrier made to stop their Incursions: for Ukrain only means Frontier.

Crim Tartary is that Peninfule on the South which runs into the Black Sea; formerly called the Taurian Cherfonefe, from the Tauri its old Inhabitants: Not Taurican, as is too commonly mislaken.

Air and Soil.] The Air of this Country is generally agreed to be of a very temperate Nature, being in a fine Latitude between the Extremes of Heat and Cold. But the Soil in various Parts differs accordingly; fome Places abounding with Grain and Fruit, and others being peftered with undrainable Marshes, and barren Mountains.

Commodities.] Their Commodities are Slaves, Leather, and Furs of feveral Sorts, which they exchange with the adjacent Turks for Coffee, Rice, and Clothing.

Manners.] The Crim Tartars are generally firong and vigorous, proving the best of Soldiers, able to fustain all the Hardships of a military Life. They are reputed very just in their Dealings with one another, but far otherwise with Strangers. Many of them are much addicted to Pillage, and can feed upon Horseflesh.

Language.] The Language of these Tartars is the Scythian, being like the Turkis as the Spanish to the Italian; these Tartars and Turks understanding one another, as those of Italy and Spain. The Arabick is here learned at School, as in most Parts of Turky. Paternoster in the Tartarcsk runs thus: Atscha wyzom Chybokta sen algusch, ludor senug adoukel suom, chauluchong bel sun senung arkchneg, aleigier da mkarbtawer wisum gundaluch et mak chumusen wougon kai O2

Little

179

st II. fou; To To pfomi a bemon

ien ternes

ces, and Officers City.

Mabomet; nore pre-As for e of the the Holy the Father atory, but als of the fick Vision crament in Morfels of f the Triment when 6. They ipprove of Orders but being once of Pictures, ys perform lents in the In their James, St. gether with their Serfive Hours. numerous ; y had been of these Soa Patriarch, and Bishops, vas fo happy of St. Paul, wisum jasuchen, den bistacha hajelberin bisum jasoch namasin, datcha koima wisu jumanacha, illa garta wisenu, gemandum. Amen.

Government.] This Country is governed by its own Prince, called the Han or Khan of Tartary, who is in first Alliance and Union with the Grand Signor, by reason of an antient Compact; whereby the Turki// Empire shall defeend to the Crim Tartars, whenever the Male Heirs of the Ottoman Line shall fail.

Arms.] The Han of Tartary bears for his Enfigns Armorial, Or, three Griffins Sable, armed Gules.

Danubian Provinces.

"HE remaining Part of Turky in Europe, bounded Eaft Name.] by the Euxin or Black Sea; West by Hungary; North by Poland; and South by Greece, is here confidered under the Title of Danubian Provinces, from their Situation near the Course of the Danube. 1. Transylvania, the old Dacia, so called by the Romans, quasi trans sylvas, it being formerly incompassed with great Forefts. 2. Walakia, Part of Dacia, fo called for Flaccia, from Flaccus a General, who made that Part of the Country a Roman Colony. 3. Moldawia, the old Seat of the Geta, fo called from the River Molda. 4. Romelia or Romeli, as the Turks call it, the chief Part of Thrace. The Name is composed of Roma and Ellen, meaning Grecian Rome, Conflantinople being in this Province. 5. Bulgaria, or rather Wolgaria, the old Mæsia Inferior, fo called from Wolga, it being formerly fubdued by a People from the Banks of that River. 6. Servia, or Mafia Superior, to called from the Serbi, a People of Afatic Sarmatia, 7. Bofnia, Part of Pannonia, fo called from a River of that Name. 8. Sclavonia, another Part of Pannonia, fo called from its old Inhabitants the Sclavi. 9. Croatia, heretofore Liburnia, fo called from its People the Croats. Laftly, Dalmatia, being its old Name, containing Part of Illyria.

Air and Soil.] The Air of these Provinces doth greatly vary, according to their Situation; and the Soil cannot be expected alike in all. Croatia is cold and mountainous, yet producing all Neceffaries for the Life of Man. Servia much more pleasant and fertile. Bulgaria unpleasant and barren, with many Deferts, and ill inhabited. Moldavia more temperate and fertile, but the greateft Part uncultivated. Romelia affords great Quantities of Corn and Fruit; and several of its Mountains produce Mines" of Silver, Lead, and Alum.

Commodities.]

Turky in Europe.

Commodities.] Most of these Provinces being inland barren Countries, and little frequented by Strangers, their Merchandise cannot be great, except what is exported from Constantinople, being chiefly Raw Silk, Coffee, Rubarb, Drugs of all Sorts, Turpentine, Opium, Saffron, Carpets, Cotton, Shagreen, Dimity, Mohair, Wine, Oil, Figs and Raisins.

Rarities.] In one of the Mines of Transylvania are sometimes found Lumps of Gold, fit for the Mint without purifying. 2. Other Parts afford fuch Quantities of Stone Salt, as to supply all the neighbouring Provinces. 3. Near Enyed, the antient Annium, are feveral Monuments of Antiquity, especially a Military Way made by one Annius, Captain of a Roman Cohort. 4. At Spalato in Dalmatia, are the Ruins of Dioclefian's Palace, where he fometimes retired from the Empire. 5. Here is alfo a Temple of Jupiter, of an octogonal Form, with several stately Pillars of Porphiry. 6. At Zara in the fame Province are many Ruins of Roman Architecture, and feveral heathen Altars, still to be feen. But what mostly deferves our Regard, are those Monuments of Antiquity in or near Couftaintinople, the chief of which are these following. The Hippodrome or Horfecourfe, now called Atmidan, a Word of like Signification, in which remain fome flately Hieroglyphic Pillars, particularly one intire Stone of Egyptian Granate, fifty Foot high, and another of Brass 14 Foot high, in Form of three Serpents wreathed together up to the Top, where their Heads divide looking different Ways. Mr. Wheeler's Opinion is, that this flood on Top of the other. South of the Hippodrome is the Hiftorical Pillar, adorned with curious Work, expressing Variety of warlike Actions. Welt of the Hippodrome is another Column of Porphiry, brought from Rome by Constantine the Great, which having fuffered much Damage by Fire, is now called the Burnt Pillar. From the Black Sea to Constantineple are several noble Aquaducts made by the Roman Emperors, and repaired by Solyman the Great. To these we may add that grand Pile of Building St. Sophia, formerly a Christian, but now a Mahometan Temple; for a Description of which, and many other Curiofities, see Wheeler, Sandys and Shaw.

The opposite Place on the Globe to Couffantinople is that Part of the Pacific Ocean 151 Degrees Welt from London, and 41 South Lat.

Over the Greek Church are four Patriarchs, who in their respective Provinces have equal Authority.

The Patriarch of Jerufalem governs the Churches of Palestine, and the Confines of Arabia.

That of Antioch, who refides at Damafeus, governs the Churches of Mesopotamia, Syria, and Caramania.

He

nded Eaft Hungary; red under near the fo called compassed called for the Counthe Getæ, eli, as the omposed of le being in old Mæsia dued by a Mafia Su-: Sarmatia, that Name. n its old Ina, fo called s old Name,

T II.

datch**a**

, called

Union

wherehenever

rial, Or,

reatly vary, xpected alike ng all Necefant and ferferts, and ill at the greatities of Corn es of Silver,

Commodities.]

He of Alexandria living at Grand Cairo, governs the Churches of Africa, and within Arabia.

The Patriarch of Conflorinople hath all the other Greek Churches depending on him in the Ottoman Empire : which Patriarchs are confirmed in their Dignity by the Grand Signior, and are stilled Your Holiness.

Next to these are Archbishops; Bishops; Protopapas, or Archpriests; Papas, or Priests and Curates; and lastly Caloyers or Monks, from whom all their Prelates are elected.

Manners.] These Provinces are inhabited by a Variety of People, particularly Sclavonians, who are Men of a robust Constitution, and very fit to be Soldiers. Next the Croats, who are effecemed fo valiant and faithful, that they are entertained by many German Princes as their Guards. Alfo the Servians and Bulgarians, who are reckoned cruel, and given to Robbery. But the natural Turks are Men of a fwarthy Complexiom, of a good Stature, and strong in Proportion: Men, who though addicted to fome enormous Vices, are yet Perfons of great Integrity in their Dealings, strict Observers of their Word; abundantly civil to Strangers; charitable after their own Way; and fo zealous Observers of the various Dutics in their Religion, especially that of Prayer, that their Frequency in the fame may justly reproach the general Neglect of Christians. In their ordinary Salutations they lay their Hand on their Bofoms, and a little incline their Bodies; but accofting a Perfon of Quality, they bow almost to the Ground, and kifs the Hem of his Garment, but count it an opprobrious Thing to uncover their Heads. Walking up and down they never use, and much wonder at that Cuftom of Christians. Their chief Recreations are fhooting with a Bow, and throwing of Lances, at both which they are very dexterous.

Language.] The Sclavonian Language, being of a great Extent, is used not only in all these Provinces, though with some Variations of Dialect, but also in a great Part of Europe. That peculiar to Dalmatia is effected the best. As for the Turkis, which is originally Sclavonian, Paternosser in the same runs thus: Dabamuz hanghe guiglesson, Chudus olsum senter for gugtbaule gyrde, Echame summari hergunon were hize bugun, hem bassa bize borssygomozi, Niefe bizde bassaruz borseiglere most: Hem yedma bize geheneme, De churtule bizyjaramazdan. Amen.

Gover-

RT II.

hurches

churches chs are re ftiled

r Archloyers or

F People, stitution, efteemed German ans, who ral Turks hd ftrong enormous gs, ftrict charitae various their Freleglect of Hand on costing a kifs the to uncoand much ations are hich they

at Extent, Variations eculiar to is origi-Dabamuz nung memc, Echame ozi, Niefe De chur-

Gover-

PART II.

Turky in Europe.

Government.] These various Countries, called the Danubian Provinces, are subject to different Sovereigns. Transflvamia is subject to the House of Austria, being incorporated with and united to Hungary in 1688: Walakia is subject partly to Turky and partly to Austria. Moldavia is governed by a Waywode, or Prince appointed by the Turkish Court. Romelia, Bulgaria, Servia and Bosnia are wholly under the Turks. Sclavonia is under the German Emperors Dalmatia, is partly under the Venetians, and partly under the Turks.

Arms.] The Grand Signior, as Supreme Lord of all the Ottoman Dominions, bears Vert, a Crefcent Argent, crefted with a Turbant charged with three black Plumes of Herons Quills, and this Motto, Donec totum impleat Orbern. The Arms of the Eaftern Emperors, before the Rife of the Ottoman Family, were Mars, a Crofs Sol between four Greek Betas, of the fecond : The four Betas fignifying Basihed's Russihian, Basihed'an Basihed's. Rex Regum, Regnans Regibus.

Religion.] The Religion of these Provinces is of three Sorts, Christian, Jewish, and Mahometan. The Christians, for the most Part, adhere to the Tenets of the Greek Church; fome to the Church of Reme, and others to the Doctrine of Luther and Calvin. The Jews are zealous Maintainers of the Mofaick Law, and the Mahometans flick as close to their Law, wherein they are taught the Belief of one God, and that Mahomet is his great Prophet. It also commandeth Children to be obedient to their Parents, and teacheth Love to our Neighbour. It requires Abilinence from Pork and Blood, and fuch Animals as die of themfelves. It promifeth to Musselmen, or true Believers, all Manner of sensual Pleasures in a future State, though in a supernatural Way. It allows an unavoidable Fatality to every Thing, and favours the Opinion of Tutelar Angels. The Followers of Mahomet do readily grant, that the Writings both of Prophets and Apostles were divinely inspired, but are fo corrupted by Jews and Chriftians, that they cannot be admitted for the Rule of Faith ; wherefore they believe that those in the Alkoran only, are divine and perfect. That God is both Effentially and Perfonally one ; and that Chrift was a more Creature, but without Sin That he was a great Prophet, who having ended his Office upon Earth, acquainted his Followers of the coming of Mahomet. That Christ alcended into Heaven without suffering Death, another being substituted in his Place. That Man is not juftified by Faith in Chrift, but by truly practifing the Works of the Law. That Poligamy and Divorces are legal, according to the Example of the Patriarchs. In fhort, Mabonu'ifm is a Com-04 pound

pound of Paganism, Judaism, and Christianity, in order to gain Profelytes of all Professions. But as the Alkoran is the Turkish Rule of Faith and Practice, let us confider its Precepts, chiefly as they relate to Circumcifion, Fasting, Prayer, Alms, Filgrimage, and Abstinence from Wine. 1. Circumcifion, though not mentioned in the Koran, they reckon, absolutely necessary to every true Musfulman; whereupon they are very careful to perform, and celebrate the fame with great Solemuity : And this they do between the Age of Six and Ten, or near it. 2. Fasting, particularly the extraordinary Lent, called Ramazan, observed every ninth Month, and of a whole Month's Continuance; during which Time, they neither eat nor drink till the Sun goes down : They abstain from all worldly Bufiness; from smoking their beloved Tobacco and other innocent Recreations, and spend most of their Time in the Moskees, frequenting them Day and Night. 2. Prayer. This Duty is of the highest Importance, their Prophet having called it the Pillar of Religion and the Key of Paradile; whereupon they are frequent and fervent at their Devotions. They constantly pray five Times every Day, let their worldly Business be ever so urgent. 4. Alms. Every Turk is bound to contribute at least the hundredth Part of his Wealth to relieve the Poor: Befide which they make large voluntary Contributions for any Public Good according to their Income ; and their Charity doth not only extend itfelf to their Fellow Creatures, but even to the Bruits, as Dogs, Horfes, Camels, Cats and the like, whom they carefully maintain, when through Age they become useles to their Masters, and often leave Legacies for that Purpole. 5. Pilgrimage, namely that to Meeca, which every Musiulman ought to perform once in his Life, it was Thither they refort in Multitudes, being commonly 40 or se way in Number, over whom the Sultan appoints a Commander in Chief to redrefs Diforders that may happen on the Road. This Officer is followed by a Camel carrying the Alkoran covered with a Cloth of Gold; which fanctified Animal, upon his Return, is adorned with Garlands of Flowers, and exempt from any farther Labour during its Life. Laftly, Abstinence from Wine and strong Liquors is likewife a Precept of the Alkoran; but this they observe less than any of the former : However, it must be confest that immoderate Drinking is not a Practice among Mabometans.

RT II:

to gain Turkifb chiefly as grimage, not mento every orm, and b between ularly the h Month, ch Time, ey abstain d Tobacco Time in yer. This g called it upon they tantly pray fo urgent. hundredth they make cording to nd itself to gs, Horfes, ain, when often leave t to Mecca, life, is the set or se and nmander in oad. This overed with s Return, is any farther Wine and ; but this it must be tice among

PART II.

Turky in Europe.

MONEY.

The Coin in *Turky* is only Gold and Silver. The Gold Sultani or Sequin is Ten Shillings, coined always at *Grand Cairo*; but all *European* Ducats and Dollars are current.

The Afper, by which they keep their Accounts, was formerly worth Three Farthings, but fince the *Jews* have made a great Number of base ones, the Afper is reckoned as a Halfpeny, 120 of which are taken for a Crown. The Zelot is worth 3 d. and the Parri Twopence.

A Purse is 500 Crowns, or 125 l. But a Golden Purse, which the Sultan bestows on his Favourites, is worth 15,000 Sequins, or 7,500 l.

A Kizey is a Bag of 1500 Ducats.

MONEY.

SECT.

European Mands.

SECT. X.

ENGLAND.

Extent and Situation.

From Berwick North to the Coaft of Dorfet South, 5 Degrees 10 Minutes, make 310 Miles: And from the Coaft of Pembrokefbire to the Coaft of E_{fex} , 250 Miles; being 6 Degrees and half, at 38 to a Degree in that Latitude.——The Polition of London is 17,35 East from Ferro the first Meridian.

England is best divided into Six Judicial Circuits.

Western, Oxford, Home, Norfolk, Midland, North.

Counties.	Chief Towns.
Cornwal	Bodmin.
Devonsbire	Exeter.
	Dorchefter.
Circuit Southamton	Winchefter.
	_
Somersetsbire	Briftol.
(Wiltfpire	Salifbury.
Berkshire	Reading.
Oxfordfhire	Oxford.
Gloceftersbire	Glocefter,
Oxford ; Monmouthshire	Monmouth.
Circuit Hereford/kire	Hereford.
Worcestersbire	Worcefter.
Staffordshire	
	Shrewfbury.
	Colchefter.
	Hartford.
Circuit Skent	Canterbury.
Surrey	Southwark.
LSuffex	Chichefler.
Norfolk	Norwich.
	Ip/wich.
	Cambridge.
Circuit Huntingtonsbire	
Bedfordfbire	
Buckingham/hire	Buckingham Midland

Degrees 10 mbrokeshire half, at 38 n is 17,35

b.

wns.

•. r.

ь. • • •

ry. rk. r.

•

on.

am. Midland PART II.

European Islands.

Midland Circuit.	Nottingbam/bire Derby/bire {Rutland/Lire Leicefter/bire Warwick/bire	Derby. Okebam. Leicester.
	.	

	[I orkjoire I ork.
	Durbam Durbam.
North	Northumborland Newcafile.
Circuit.	SLancashire Lancaster.
	Westmorland Appleby.
	Cumberland Carlile.

Wales in Four Circuits, 3 Counties in each.

(Denbishire	Denbigh.
Flinthire	St Alabh
Nontgomeryfbire	Montgomery. Beaumaris.
Carnar wonshire	Carnarvon.
(Merionetb/bire	Harlegh.
Condinautring	Candinan

Laraiganjoire	Garaigan.
Carmardensbire	Carmarden
Southwales Radnorshire	Radnor.
Brecnock/bire	Brecnock.
CGlamorgansbire	Cardiff.

Befide the Circuits of England, containing thirtyeight Counties, and the four in Wales, containing twelve; there remain the two Counties Middlefex and Chefter which are not reduced to any Circuit. The first because of its Vicinity to London, and the other as being a County Palatine, having their own Judges. These two Counties, with the 38 abovementioned in England, and 12 in Wales, make in all 52.

ENGLAND.

ENGLAND.

Name.] E Ngland, which with Scotland is the renowned Britannia or Albion, having France and Germany on the Southcaft, and Ireland on the Weft, is called by the Italians, Ingbilterra; by the Spaniards. Inglatierra; by the French, Angleterre; by the Germans, Engelland; and by the Natives, England; which Name is derived from the Angles, a People of Lower Saxony, who conquered the greateft Part of this Country, and divided the fame into feven different Kingdoms. But Ecbert, defcended from the Angles, having united this divided Nation in 828, and being the first Monarch of England after the Saxon Heptarchy, ordered the Whole should bear the Name of Angleland, now England.

Air.] The Air of this Country is far milder, fweeter, and more temperate, than in any Part of the Continent under the fame Parallel. The Cold during Winter is not fo piercing, nor the Heat in Summer fo fcorching, as to recommend the Ufe of Stoves in the one, or Grottos in the other. The opposite Place of the Globe to London is 180 Degrees Weft or East in the Pacific Ocean, and South Lat. 51, 32.

Soil.] This Country is generally fo fertile, and produces fuch Plenty of Grain, Fruit, Herbage, and Pafture, that its excellent Soil is beft declared by those Elogies deservedly bestowed on it both by antient and modern Writers, who call England the Granary of the Western World, and the Habitation of Ceres; that her Vallies are like Eden, her Hills as Lebanon, her Springs like Pifgab, and her Rivers as Jordan. The longest Day in the North Part is 17 Hours and half, and the shortest in the South about eight.

Commodities.] The chief Commodities here are Corn, Cattle, Tin, Copper, Lead, Iron, Timber, Coals, Hops, Wool, Cloth, Stuffs, Flanel, Butter, Cheefe, Stockings, Hats, wrought Plate, Clocks, Watches, Glafs, Leather, Gold and Silver Lace, Cutlers Ware, Pewter, and Variety of Hardware.

Rarities.] In many Counties of this Kingdom are still extant fome noted Circular Stone Monuments, particularly 77 Stones at Salkeld in Cumberland, called Long Meg and ber Daughters: Those called Rollrich Stones in Oxford/bire; those near Eni/ham in Northumberland; those on the River Loder in Wessmorland; those near Buroughbrigg in York/bire; those near Exmore in Dewon/kire; those at Stanton Drevo in Somersfet/bire; the Hurlers, and those at Biseaven in Cornwall. But most observable of all

Britannia he Southgbilterra; ; by the ich Name who conthe fame from the being the rdered the !.

eeter, and under the rcing, nor he Use of the Place of the Pacific

duces fuch ts excellent owed on it ma the Gra-; that her like Pifgab, North Part pout eight.

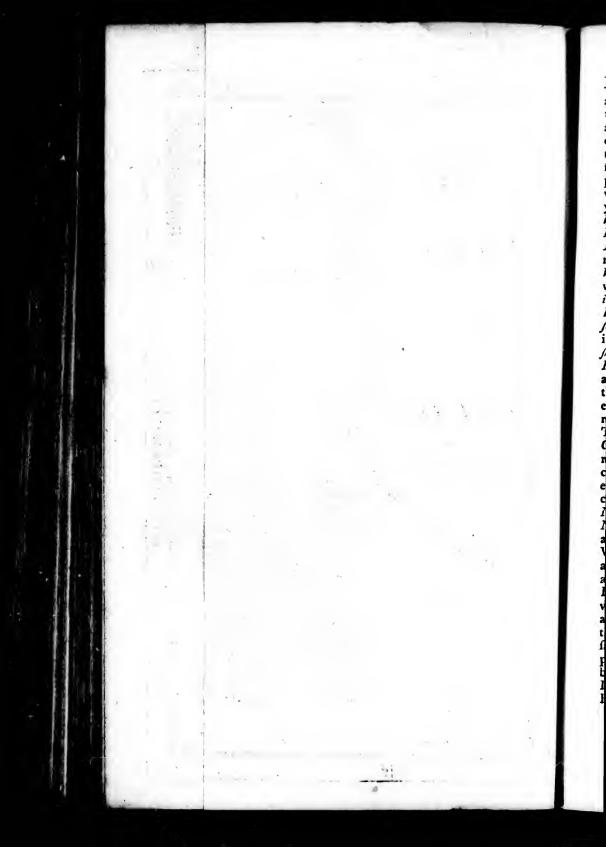
rn, Cattle, ool, Cloth, ought Plate, ace, Cutlers

e flill extant 7 Stones at Daughters : ear Enifham Veftmorland ; Exmore in the Hurlers, bfervable of all









European Islands.

all is Stone Henge on Salifbury Plain; which Monuments are thought by fome to confift of natural Stones, by others of Stones artificially compounded of Sand, Lime, Vitriol, and other unctuous Matter. But if the Reader defire to fee the various Conjectures of the Curious, concerning the Nature and Defign of all fuch Monuments, together with the Draught of Stone Henge in particular, let him confult Cumden's Britannia, and Dr. Stukely who proves it a Druid's Temple. 2. In many Parts of England are yet to be feen the Vestigia, and Remains of divers Roman Military Ways; the principal is that mentioned by Leland, beginning at Dover, and passing through Kent to London, from thence to St. Albans, Dunstable, Stratford, Toucester, Littleburn, St. Gilbert's Hill near Shrewsbury, then by Stratton, and fo through the Middle of Wales to Cardigan. 3. In this Country are fome Medicinal Waters; whether for Bathing, as those especially in Somersetsbire, or Purging; particularly those of the Sparus in Yorkshire; Tunbridge in Kent ; Ebsham and Dulavich in Surrey ; Acton, and Islington in Middle-*Jex.* Here also are many remarkable Springs; whereof some are impregnated either with Salt, as that at Droitwich in Worcefterfbire; or Sulphur, as the famous Well at Wigan in Lancashire, or Bituminous Matter, as that at Pitchford in Shrup/hire. Others have a Petrifying Quality, as that near Lutterworth in Leicestershire, and the Dropping Well in the West Riding of Yorksbire. And finally, fome ebb and flow, as those of the Peak in Derby/hire, and Laywell near Torbay, whose Waters rise and fall several Times in an Hour. To these we may add that remarkable Fountain near Richard's Caftle in Hereford/bire, commonly called Bone Well, which is generally full of fmall Bones like those of Frogs or Fish, tho' often cleared out. 4. Many are the Roman Altars dug up in this Kingdom, especially in the Northern Parts; for their Inscriptions and Figure, confult Camden's Britannia. 5. In feveral Places between Carlile and Newcafile are some Ruins of the Picts Wall, which went through Northumberland and Cumberland, beginning at Tinmouth and ending at Solway Frith. 6. Croffing the Middle of Wiltshire from East to Weft, is a large Ditch, called Wansdyke, or Wodensdyke, defigned as a Boundary to diffinguish Territories, or a Fence to guard against an Enemy. There are also in Cambridgeshire plain Tracts of those Ditches, thrown up by the East Angles, to keep out the Mercians, who frequently plundered their Neighbours. And near Cambridge are the Marks of two spacious Camps, one Roman at Arbury, and the other at Balfham Hills. 7. Near Wigan in Lancoshire is the forefaid Well, which being empty there breaks out a fulphurous Vapour, making the Water bubble up as if it boiled, and a Candle being put thereto inflantly takes Fire and burns like Brandy. During a Calm the Flame will continue a whole Day, and by its Heat they can boil Eggs or Meat, and yet the Water itfelf is cold. 8. A

European Islands.

PART II.

8. At Brofely, Bently and Pitchford, with other Places adjacent in Shrop/hire, is found, over most of the Coalpits, a Stratum of porous brown Stone, much impregnated with bituminous Matter; which being pulverized and boiled in Water, the black Substance rifeth to the Top, and being gathered off, it comes to the Confiftence of Pitch, and is used for such with good Effect. 9. In Derby-Bire are some hideous Cavitics, as those called Pool's Hole, Elden Hole, and another vulgarly called the Devil's Arfe. In the first of these, which runs far under Ground, is a dropping Water of a petrefying Nature. Elden Hole is perpendicular, the Bottom yet undiscovered. For a full Account of the Peak, and the many Wonders thereof, fee the Authors who have treated on that Subject, as Cotton, Hobbs and Leigh. 10. Near Whitby in Yorkshire, are found centain Stones refembling the Folds and Wreaths of a Serpent; alfo other Stones of feveral Sizes, and fo exactly round, as if artificially made for Cannon Balls, which being broke, do commonly contain the Form and Likeness of Serpents, wreathed in Circles, but generally without Heads. 11. At Alderly and Lassinton ir. Gloceftersbire, and feveral other Parts of England, are Stones refem. bling Cockles, Oifters, and other Water Animals. 12. In Mendip Hills in Somersetshire is a Cave, called Okey Hole, which being of a confiderable Length, in it are difcovered fome Wells and Rivulets. 12. At Glassenbury in Somersetsbire are feveral Pyramids mentioned by William of Malmfbury, with imperfect Inferiptions; but why or when erected, is uncertain. 14. In Dover Cafile is an old Table hung up, which imports that Julius Cafar landed upon that Part of the English Coast. 15. Near Feversham in Kent, and Tilbury in Effex, are wide artificial Pits, fome of them narrow at the Top, but very large within; and thought to be fome of those from whence the Britons used to dig Chalk to mix with their 16. About Whithy in York/bire, and in Lincoln/bire and Grounds. Warwicksbire are found the Astroits or Star Stones refembling little Stars with five Rays. 17. In Sbrop/bire is the large Hill called Caradock, famous for being the Scene of that memorable Action between Oftorius the Roman and Caractacus the Briton, whereof Tacitus gives a particular Account. 18. Near Winchester, as also in the North of Wefimorland, is a round Intrenchment with a plain Piece of Ground in the Middle, named King Arthur's round Table; for which Original and Defign we must think of those Ages when Tilling was practifed in England. Laftly, in the County of Surrey is the River Mole, which loseth itself under Ground, and rifeth again at a confiderable Diftance; as doth alfo Recall in the North Riding of York/hire. To these Rarities I might add some fine Churches, noble Fabricks and Bridges, particularly that at Westmin. fter, which may be fitly termed a Matterpiece : But many Particulars would fwell this Volume too much.

Archbishops

St. Ban Bath Brif Carl Chift C

Un Lum nifice of St rathe of w as the

> Balia Mert Exct Orica Quee New Linco Allfo Mag

> Univ

St. 1 Edm St. 1

A ford RT II. acent in n of po-Matter ; ubstance · Confiftn Derbyle, Elden ne first of a petreyet unny Wonbject, as re found Serpent ; as if armmonly Circles, Tinton ir. es refemn Mendip h being Vells and Pyramids riptions; file is an led upon ent, and arrow at of those th their bire and ng little ll called e Action whereof , as also with a 's round ofe Ages bunty of nd, and l in the me fine l'estmin-Particu-

chbiftops

PART IL:

European Islands.

Archbishops in this Kingdom are only two. Canterbury and York.

The Bishops are,

St. Asaph,	Chichester,	Hereford,	Oxford,
Bangor,	St. David,	Landaff,	Peterburow,
Bath,	Durkam,	Lichfield,	Rochefter.
Briftol,	Exeter,	Lincoln,	Salifbury,
Carlile,	Ely,	London,	Winchefter
Chefter,	Glocefter,	Norwich,	Worcester.

Carlile, Chefter, Durbam, are Suffragans to York; as also the Bishop of Man, though no Lord of Parliament.

After the Archbishops those of London, Durham, and Winchester, take Place : The Reft go by Seniority of Election.

Universities.] Universities in this Kingdom are those two famous Luminaries of England, Oxford and Cambridge; which for magnificent Buildings, tich Endowments, ample Privileges, Number of Students, Libraries and learned Men, are Inferior to none, or rather Superior to any in the World. The feveral Colleges, most of which do furpais many foreign Universities, follow in Order as they were founded.

In Oxford.

In Cambridge.

Univerfity, Brazenofe, Baliol. Corpuschrifti, Merton, Chriftchurch, Trinity, Excter, Oricl, St. John, Queen's, Fefus, New College, Wadham, Pembroke, Lincoln, Hartford, Allfouls, Magdalen, Worcefter.

Five Halls.

St. Alban,	New Inn,
Edmund,	Magdalen.
St. Mary,	

Peterboufe, Clare Hall, Bennet, or Corpus Christi, Pembroke Hall, Trinity Hall, Gonwil and Caius, King's, Qucen's, Katharine Hall, Fefus College Chrift College, St, John, Magdalen, Trinity. Emanuel, Sidney.

All the fixteen in Cambridge are Colleges; but the Halls in Oxford are not endowed.

Man.

European Islands:

Manners.] The English, being a Mixture of North and South Nations, do still retain their Humour, a just Mean between the ewo Extremes; for the indolent flow Genius of the one, and the hot mercurial Temper of the other meeting in their Constitutions. render them ingenious and active, yet folid and lasting, which, nourished under Liberty, infpires a Courage both generous and This happy Temperament of Spirit in these People invincible. doth eminently appear by that mighty Inclination they always had. and still have, both to Arms and Arts, and that wonderful Progress they have made in each. For the matchlefs Valour and Bravery, the fingular Prudence and Conduct of the English Nation, both by Sea and Land, is fo univerfally known, and hath been to frequently exerted in most Parts of the World, that many potent States and Kingdoms have felt the Weight of their Sword, and been confirmined to yield to the Force of their Arms. They have also fo effectually applied themselves to all Sorts of Literature, fince the happy Days of Reformation, and are advanced to fuch a Pitch of true and folid Learning, that they may juftly claim a Title to the Empire of Knowlege. Finally, their Manner of Writing, whether for Solidity of Matter, Force of Argument, or Elegance of Stile, is indeed fo excellent, that no Nation hath yet furpassed the English, and none can juffiy pretend to equal them.

Language.] The English Language being a Compound of the old Saxon and Norman, one a Dialect of the Teutonick, and the other of the French; having alfo a Mixture of the British and Roman, is now defervedly reckoned more copious and expressive than any in Europe. Harangues in this Language are capable of all the Flowers of Rhetorick, and lively Strains of the trueft Eloquence; nothing inferior to the most fluent Orations pronounced of old by the best Roman Orators. This fully appears by Middleton's whole Life of Cicero, especially in that high celebrated Speech to Cxc_{far} in behalf of Marcellus. In a Word, tis a Language rightly calculated for the Masculine Genius of those who own it.

Government.] The Kingdom of England is a famous, antient, and hereditary Monarchy; a Kingdom which very rarely can have an Interregnum, and is therefore free from many Misfortunes to which elective Crowns are fubject: For with the Concurrence of Lords and Commons, in making and repealing of Laws, it hath the main Advantages of both Ariflocracy and Democracy, and yet free from the Evil and Defects of either. Tis a Monarchy that affords very much to the Industry, Liberty, Dignity, and Happiness of the Subject, and referves enough for the Majesty and Prerogative of any King, who will own his People for Subjects, not Slaves. Chief Statesmen of this Realm after the King and Princes of the Blood, o S

F

o L K

o R K

U

tu

w be A L w fo ch

of de

Ti

thi

in

See

ne

C

me

H

PART IL.

PART II.

and South etween the ne, and the Constitutions, ing, which, enerous and hefe People always had, rful Progress nd Bravery, on, both by o frequently States and a constrained to effectually happy Days of true and e Empire of or Solidity of is indeed fo h, and none

nd of the old and the other b and Roman, we than any le of all the eft Eloquence; ced of old by leton's whole ech to Cæfar rightly calcu-

ous, antient, rely can have isfortunes to *concurrence* of , it hath the yet free from t affords very pinefs of the rerogative of , not Slaves. Princes of the Blood,

European Islands.

Blood, are these great Officers, 1. The Lord High Chancellor, whole Office is to keep the King's Great Seal, to moderate the Rigor of the Law in judging according to Equity, not the Common Law. He disposeth of all Church Livings in the King's Gift, if valued under 201. a Year in the King's Book. In cafe there be no Chancellor, then the Lord Keeper is the fame in Authority and Precedency; but the Chancellor must be a Peer. 2. The Lord High Treasurer, whole Office is to take Charge of all the King's Revenue kept in the Exchequer, as also to appoint and check all Officers in collecting the same. This Office is frequently executed by feveral Perfons joined in Commission. 3. The Lord Prefident of the Council, whole Office is to fummon the Council, to propole Bufinels, and report the feveral Transactions of the Board. 4. The Lord Privy Seal, whole Office is to pairs all Charters and Grants of the King, and Pardons figned by the King, before they come to the Great Seal; as also other Matters of fmaller Moment, which do not pass the Great Seal. But this Seal is never put to any Grant without Warrant under the King's Privy Signet; nor even then if the Thing granted be against Law or Cuftom, till the King be first acquainted therewith. 5. The Lord Great Chamberlain of England, whole Office is to bring the King's Shirt and wearing Clothes, on the Coronation Day; to put on the King's Apparel that Morning; to carry the Saword, the Royal Robe and Crown, as also the Gold to be offered by the King. He hath likewife the Infpection of the whole Palace of Wefiminfler, the House of Lords, and Wefiminster Hall for Furni-ture and Things necessary. 6. The Earl Marshal of England, whole Office is to take Cognizances of all Matters of War and bearing of Arms; to determine Contracts concerning Deeds of Arms out of the Realm, or within the Realm, which the Common Law cannot determine. 7. The Lord High Admiral of England, whole Truft is lo great, that this Office hath been ufually given to fome of the King's younger Sons, near Kinfmen, or one of the chief Peers of the Realm. To him is committed the Mangement of all Maritime Affairs; the Government of the King's Navy; a decifive Power in all Maritime Caufes, as well Civil as Criminal. Vice Admirals, Rear Admirals and Captains receive their Orders from this Board, which Office is commonly executed by feveral Perfons in Commission, termed Lords of the Admiralty. There are two Secretaries of State, whole Provinces are large, and their Office generally well known. As for the Lord High Steward and Lord High Conftable, the latter is only appointed at a Coronation ; and the former at the folemn Trial of a Peer, or other Perfon, before the House of Lords in Westminster Hall.

After

After the Officers of the Crown, we might here fubjoin the various Courts of Judicature in this Kingdom, especially the High Court of Parliament, which is fupreme to all others, and to whom all last Appeals are made. I might here likewise mention all the Subordinate Courts of this Realm, particularly that of the King's Bench, Court of Common Pleas, the High Court of Chancery, the Exchequer, and Duchy of Lancaster : As also the Ecclesiastical Courts of the Archbishop of Canterbury, as the Court of Arches; the Courts of Audience; the Prerogative Court; the Court of Foculties, and that of Peculiars. Moreover the King, confulting the Eafe and Welfare of his People administers Justice by his ininerant Judges, in their yearly Circuits through the Kingdom ; and for the better governing of, and keeping the King's Peace in particular Counties. Hundreds, Cities, Buroughs, and Villages of this Realm. Counties have their Lord Licutenants, Sheriffs and Juflices of the Peace; Hundreds, their Bailiffs and Conflables; Cities, their Mayors and Aldermen; Tosums incorporate, having either a Mayor or two Bailiffs, who in Power are the fame with Mayor and Sheriffs, and during their Office are Juffices of the Peace within their own Liberties. Laftly, Villages are in Subjection to the Lord of the Manor, under whom is the Constable or Headburough to apprehend Offenders, and bring them before the Justice of Peace. Of fuch an ad-mirable Constitution is the English Government, that no Nation whatever can pretend to fuch a Model, and no People in the World may live more happy, if they pleafe.

Imperial Arms of Great Britain.

Quarterly four grand uarters: 1. Mars, three Lions poffanigardant in Pale Sol, for the Arms of England impaled with those of Scotland, which are Sol, a Lion rampant within a double Treffure counterflory Mars. 2d Quarter, three Lillies or Flowers de Lis Sol, for the Arms of France. 3d Quarter, Jupiter, a Harp Sol, stringed Luna, for Ireland. 4th Quarter, his Majelty's own Enfiges, Mars, inco Lions paffanigardant in Pale Sol, for Branfwick, impaled with Lunaphurg, being Sol, Somee of Hearts prepir and a Lion rampant Jupiter, having Saxony grafted in Bale, namely Mars, a Horfe current Luna. Lastly in a Shield surtout Mars, the Diadem or Crown of Charles the Great; the whole being furrounded with a Garter, for the Sovereign of that most antient and illustrious Order of Knighthood. The Motto, Dieu et men Droit. God and my Right.

Religion.] The Inhabitants are, for the noft Part, of the rote Reformed Religion, publickly protected, and carefully taught in its Purity.

PART II.

oin the valy the High d to whom tion all the f the King's ry, the Excal Courts of he Courts of s, and that fe and Welt Judges, in he better goalar Counties, m. Counties f the Pcace; Mayors and or or two Bai-Sheriffs, and ir own Liberof the Manor, hend Offendfuch an adat no Nation e in the World

ions poffantgarl with thole of ouble Treffure wers de Lis Sol, rp Sol, ftringed Enfigns, Mars, impaled with a Lion rampont s, a Horfe curadem or Crown with a Garter, rious Order of and my Right.

art, of the true ly taught in its Purity,

European Islands.

195

Air.

Purity. In reforming of which they were not hurried by popular Fury and Faction, but proceeded in a regular and Christian Method ; refolving to feparate no farther from the Church of Rome, than the had separated from the Truth, according to that Advice of the Prophet Jeremiah : Stand ye in the Ways, and fee : Ask for the old Paths where is the good Way, and walk therein. So that the Reformed Church of England is a right Medium between the two Extremes of Superstition and Enthusiasm, both equally to be avoided. The Dostrine of this Church is contained in the Thirtynine Articles, and Book of Homilies; the Discipline and Worship are to be seen in the Liturgy and Book of Canons. All which being ferioufly confidered by a judicious and impartial Mind, it will be found that this national Church is the most perfect among the Reformed, and comes nearest to the primitive Pattern of any in Christendom. According to the Explication of the Fathers, its Government is truly Apoficical; its Liturgy is an Extract of the best primitive Forms: and the Ceremonies are few in Number, but fuch as tend to Decency and true Devotion. In England all Diffenters are tolerated, every Sect having Liberty to make open Profession of their Religion, except the Papifts. The Christian Faith was first planted here in the Reign of Tiberius, according to Gildas; but more probably about the End of the first Century, in the Opinion of others.

In the Reign of *Charles II.* Sir *William Petty* computed the Houfes in *London* at above 105,000, and the Inhabitants nearly 700,000. Since which Time the Increase is fo very great, that 120,000 Houfes in the Bills of Mortality is but a reasonable Effimate; and this multiplied by feven makes \$40,000: Which is more than *Peterfburg*, *Paris*, and *Amferdam* put together.

WALES.

Name.] W ALES, the Seat of the old Britains, being a Sort of Peninfula in the Weft Part of England, is termed by the Italians, Wallia; by the Spaniards, Gales; by the French, Galles; by the Germans, Walles; and by the English, Wales; fo called, as fome imagine, from Idwallo Son of Cadwallader, who retired here with the remaining Britains. But others rather think, that as the Britains derive their Origin from the Gazls, fo they also retain the Name, this Country being ftill termed Galles by the French s and the Ufe of W for G, according to the Saxon Custom, feems to confirm it.

Air and Soil.] The Air of this Country is much the fame with those Counties of England, lying in the fame Latitude. The Soil is generally very mountainous, yet fome of its Vallies are abundantly fertile, producing great Plenty of Corn, and others are very fit for Pasture. It is likewise well stored with Quarries of Freestone, several Mines of Lead, and Plenty of Coals.

Commodities.] The chief Commodities here are Cattel, Butter, Cheefe, Cottons, Eays, Hides, Calveskins, Honey, Wax; and Herrings, with which their Seas abound.

Rarities.] In feveral Parts of this Principality, especially Denbigb/hire, are still to be seen the Remains of that famous Wall commonly called King Offa's Dyke, made as a Boundary between the Saxons and Britains. 2. At a fmall Village, called Newton in Glamorganshire, is a remarkable Spring nigh the Sea, which ebbs and flows contrary to the Sea. 3. In the fame Country, as also Caermarthenshire, are feveral old Sepulsbral Monuments, and divers noted Stone Pillars, with Infcriptions. 4. In Brecnockfbire are fome other remarkable Pillars, particularly that called the Maiden Stone, near Brecnock, fix Foot high, whereon are the Figures of a Man and Woman : And another in Form of a Crofs, in Vaenor Parish. 5. In Glamorgan, bire are the Remains of Carfilly Cafile, near as big as Windfor ; being reckoned the nobleft Ruins of antient Architecture of any in Britain. Also on Kenbryn Hill in Gowerland is a huge Stone of 20 Tun, supported by several others in a Circle. 6. In Merionethfbire is Kader Idris, a Mountain remarkable for its Hight, which affords Variety of Alpine Plants. 7. . In Carnarwonshire is the high Mountain of Penmenmawr, crofs which the publick Road lies, and occasions no finall Terror to many Travellers; for on one hand the impending Rock feems ready every Minute to crush them to Pieces, and the great Precipice below is fo hideous and full of danger, that one false step is of dismal Confequence. 8. Near Basingwerk in Flintshire, is that remarkable Fountain commonly called Holy Well, which fends forth fo confiderable a Stream, as to be able foon to turn a Mill; but more noted of old for its pretended Sanctity derived from the fabulous Story of St. Winefrid, as also the wonderful Virtue of its Waters, chiefly owing to the Forgery of the Monks of Basingwerk. 9. In Pembrokeshire is Milford Haven, which for Largeness and Safety can, perhaps, be outdone by none in Europe, it having fo many Creeks, Bays. and Roads, that a thousand Ships may ride there fecurely. Lafly, In Monmouthshire are many Roman Altars dug up with Variety of Inscriptions. For which, and many others, fee Camden's Britannia by Bishop Gibson; and Buck's Folio Prints of the ruinous Buildings, Caftles

ART II. ame with The Soil are abuns are very s of Free-

l, Butter, Vax; and

ially Den-Wall comtween the Newton in which ebbs ry, as also and divers re are fome iden Stone, of a Man enor Parish. near as big t Architecverland is a n a Circle. able for its In Carnarwhich the any Travelready every ce below is Hifmal Conremarkable fo confiderpre noted of ous Story of hiefly owing embrokefbire perhaps, be , Bays. and Laftly, In ricty of In-'s Britannia is Buildings, Caftles PART II.

European Islands.

Caftles and Antiquities in Wales. Snowdon in Carnarwon/hire is the higheft Mountain, and by triangular Measurement is 1240 Yards perpendicular, near three Quarters of a Mile. Plinlymmon Mountain, one of the three highest, is Part in Montgomery and Part in Cardigan/hire.

Manners.] The Welfs are a Nation generally reputed very faithful and loving to one another in a ftrange Country, as alfo to Strangers in their own. The Common People, for the most Part, are fimple and illiterate, but their Gentry are effected polite, brave and hospitable. They are generally inclined to a cholerick Temper, and value themfelves on their Pedigrees and Families.

Language.] The Wel/b being the Ofspring of the old Britains, do fill retain their primitive Language, which remains more free from a Mixture of forcin Words, than any modern Tongue in Europe; a Language which hath nothing to recommend it to Strangers, being both hard to pronounce, and unpleasant to the Ear, by reason of its Multitude of Consonants. Their Paternoster runs thus: Ein Tad yr huwn wyt yn y nesoedd, fanctiedier dy enw: Deued dy derymas; bid dy ewylls ar yddaiar megis y mac yn nesoedd dyre i ni bed dyw ein bara beunyddiol: A maddeu i ni ein dyledion, fel y maddeuwn ny i'n dyledwry; Ac nar arwain mi brofe diageth, either gwared in rhag drwg. Amen.

Government.] Wales was antiently governed by its own King or Kings, there being one for South and another for North Wales, and fometimes no lefs than five did claim a regal Power, but was fully conquered by King Edward I, 1282; who having then a Son brought forth by his Queen at Carnarvon Caftle, and finding the Wel/b extremely averfe to a foreign Governor, offered them the young Child, a Native of their own, to be their Prince; to which they readily yielded, and fwore Obedience to him; fince which Time, the King of England's eldeft Son is thiled Prince of Wales.

Arms.] The Arms of the Prince of Wales differ from those of England, only by the Addition of a Label of three Points. But the proper and peculiar Device, commonly called the Prince's Arms, is a Coronet beautified with three Offrich Feathers, with this Motto, Ich Dicn. I ferve; alluding to that of the Apostle, The Heir, while be is a Child, differeth not from a Servant.

Religion.] The Inhabitants of this Country are of the Reformed Religion, according to the Establishment of the Church of England; but many of the meaner Sort are ignorant in religious Matters. P 3 For

European Islands:

38

67

86

55

For the Remedy of which the incomparable Mr. Guige was at no fmall Pains and Charge in preaching the Cofpel to them, and diftributing a confiderable Number of Biblic and Books of Devotion among them, in their own Language: Which generous and good Defign was improved by the Honorable *Robert Boyle*, and feveral other well disposed Christians, particularly that pious Divine Dr. *Horneck.* And we are willing to hope, that the same will continue and be supported by the Favor and Affistance of other ferious Perfons among us. The Christian Faith is faid to be planted in this Country at the Beginning of the third Century.

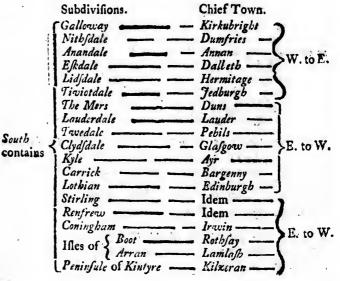
SCOTLAND.

Extent and Situation.

From the Coaft of Galloway South, to the North of Sutherland, three Degrees 50 Minutes, or 230 Miles long. The Breadth is no where above 100 Miles, and in many Places not half that. The whole Country is fo interfected by Inlets of the Sea, that every House in Scotland is within 50 Miles of falt Water.

- Edinburg, that is Edwin's Be g, is placed three Degrees West of London, or 5,25 West of Paris: And in Latitude 55, 56.

Divided into North and South of the River Forth.



North

198.

ART II. vas at no , and dif-Devotion and good nd feveral bivine Dr. Il continue erious Pered in this

Sutherland, Breadth is that. The that every

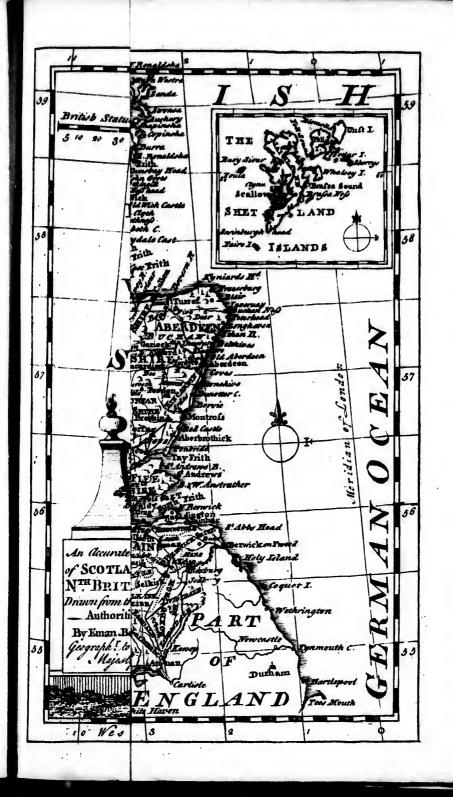
ees West of 5.

W. to E.

E. to W.

E. to W.

North



10 8 6 9 7 5 B R H E 39 British Statute Miles 5 10 20 30 40 50 60 out Soliske Rona Brok THE Back Tugenef But HEBRIDES Tarbost H. Rokal + Stour AC St. Kilda QR . WESTERN AL Nonth ISLANDS. SKIE Les VIAT SOUTH Ŷ X.Z F Bama I. Lialur TIPUE Columb Kill) Lock Cotton 36 An Accurate Map 3 of SCOTLANDor NTHBRITAIN Drawn from the best Rathlin L Authorities _ By Eman Bowen Geograph ! to His Usjesty . 55 RT **ONE WORKSHIP** Camithforg RELAND Wes t 7 London 9 Longitude from 6 0 8



Pa Ru Pa I uno Mas -. ₹v ₹ i 10 - 394 (10 - 10) 10 - 20 1 1 1 s was the s 2 4 9 -2 16 . . . The second second

PART I	i. 1	European Isla	nds.	199
	Fife Menteith Lennox Argyle Perth Strathern Bradalbin Lorn Mernis Angus Goury		Invocrary Perth Abernetty Sinlarig Dunstafage Kincardin	E. to W. E. to W.
North contains <	Atbol Mar Badenoch - Lockabber Glenfpean - Buchan		Blair Aberdeen Ruthwen Inverlochy, or Fort William Peterbead	E. to W.
	Bamff Murray Rofs Sutherland Strathnavern Cathnefs		Nairn, Elgin Tain,Dingwal Dorneck	S. to N.

Sheriffries in North Britain.

Aberdeen containing

Marr, South. Buchan, Northeaft. Stratbbogie, Weft.

Pertb containing

Strathern _____ Stormont.

Inverary containing

Argele. Lorn. Kintyre. Ifles W. of Kintyre.

P 4

Bamj;

European Islands.

PART II.

r

h

N

W

bi

of w.

an

be

6 %.

Bamf, the North Part. Boyn, the North Part. Enzy, the N. E. Corner. Strathdovern, middle. Strathavin, Balveny, Weft.

Invernefs containing South Part of Nairnfb. and Rojs.

Tayne containing

Bamf containing

Sutherland. Strathnavern, N.

Ayr containing

Stewarties are

Coningham, North. Kyle, in the Middle. Carrick, South.

Dumfries Cromerty } containing

{ all Nithfdale. Past of Rofs, S. of Cromerty.

Strathern – Menteith – Anandale – Kirkubright Southeast Part of Galloway.

As alfo { St. Andrews Killemure Abernetty } in { Fife. Angus. Pertb.

One Constabulary of Hadington or East Lothian.

Soon

PART II. European Islands.

Soon after the Rebellion was suppress, an Act of Parliament passed in 1747 to abolish all Heretable Jurisdictions, and fatisfy the Proprietors for the same. The County Sheriffs have now yearly Salaries, which are settled as follow,

Argyle, Bute, Cromerty, Invernefs, Perth, Rofs, 2501. each.

Aberdeen, Ayr, Cathnefs, Dumfrees, Edinburgh, Fife, Kinrofs, Lanerk, Orkney, Sutherland, 2001. each.

All the reft feverally at 150L each.

The Claimants for the faid Regalities, Jufficiaries, Forestries, and the County Office of Sheriffs, Bailiffs, &c. made their Demand for more than Half a Million Sterling; but the Lords of Seffion, who had Orders to fettle it, determined the whole Sum at 152,0001.

Since the UNION 1707, Scotland is divided into 33 Counties, which with the Parliament Burrows are fettled in this Order.

Members of Parliament how elected.

The Number of Peers in the Scots Parliament before the Union was 160, at prefent not half fo many, and the Commons 157; but now the Conflitution is thus: The Peers of Scotland are to meet and elect Sixteen from their own Number, by a Plurality of Votes of those who are prefent, and the Proxies for such as are absent; which absent Lords may also fend a Lift of Peers whom they think fittes to be chosen; and in case of Death, or legal Incapacity in any of the faid Sixteen, the Peers shall elect another as before.

The Commoners are in all Fortyfive: One for each County, being Thirty, and for the Burrows Fifteen.

The County of	Aberdeen. Arg yle. Ayr. Bamff. Berwick. Bute and Cathness by Turn. Clacmanan and Kinross by Turn. Dumfries. Dunbriton. Edinburgh. Elgin. Fife.
,	stife.

En: 4

The

way.

Soon

20I

Forfar. Hadington. Inverness. Kincardin. Kirkubright. Lancrk. Lithgow. Nairn and Cromerty by Turn. The County of Pebles. Orkney. Perth. Renfrew. Rofs. Roxburgh. Selkirk. Stirling. Sutherland. Wigton.

Fifteen Members for the Burrows are in this Order, fifteen Diftricts.

Edinburgh.

Kirkaval, Weik, Dornock, Dingwal, Tayn. Fortrofs, Invernefs, Nairn, Forrefs. Elgin, Cullen, Bamff, Inverugy, Kintore. Aberdeen, Beruy, Montrofs, Aberbrothic, Brechin. Forfar, Perth, Dundee, Couper, St. Andrew. Crail, Kikrenny, Anfiruthers, Pittenweem. Dyfart, Kirkaldy, Kingboru, Brunt Ifland. Innerkeithin, Dumferlin, Queensferry, Culrofs, Stirling. Glafgow, Renfrew, Ruglen, Dunbarton. Hadington, Dunbar, Northberwick, Lauder, Jedburgh. Selkirk, Pebles, Lithgow, Lanerk. Dumfries, Sanquar, Annan, Lochmaben, Kirkubright. Wigton, New Galloway, Stranrawr, Whitehern. Ayr, Irwin, Rothfay, Cambelton, Inverary.

The Election for Burgeffes is thus: Each of the Burrows is to chuse a Commissioner in the fame Manner as formerly, except Edinburgb which is allowed one Member for itself; and the faid Commissioners are to meet at the presiding Burgh, and elect one Member for each of the faid fourteen Districts. If the Commistioners Votes are equal, the President is to have a cassing Vote, befide his Vote for the Burow from which he is fent. The Commistioner RT II.

PART II.

der, fifteen

g٠

arrows is to erly, except and the faid and elect one he Commifing Vote, be-The Commiffioner European Islands.

fioner from the eldeft Burgh is to prefide in the first Meeting, and the Commissioners from the other Burghs to prefide afterwards by Turn, in the fame Order as the Burghs are called over in the Parliament Rolls of Scotland. And in case any of the faid fifteen Commissioners die, or become otherwise incapable, then the Town of Edinburgh, or the District which chose the faid-Member, shall elect another in his Place. None are capable to elect or be elected for any of the three States, that is to fay Peers, County Members, and Burgeffes, but such as are Protestants, of twenty one Years of Age, and shall take and subscribe the Oaths appointed by Law.

And for electing the Scots Lords and Commons it was enacted, That when her Majefty, her Heirs and Succeffors, shall be pleased to fummon the first, or any after Parliament of Great Britain, and when for that Effect a Writ under the Great Seal shall be directed to the Privy Council of Scotland, to iffue a Proclamation requiring the Peers of Scotland to meet at a certain Time and Place to elect the faid Sixteen Peers; and requiring the Lord Register, or two Clerks of Seffion, to attend all fuch Meetings, administer the Oaths, and take the Votes ; and having made up the Lifts in Prefence of the Meeting, to return the Names of the Sixteen elected Peers to the Clerk of the Council of Scotland, certified under the Hand of the Lord Register, or Clerks of Session attending. And in like Manner requiring the Freeholders in the feveral Counties to convene at the principal Burgh or County Town, to elect their thirty Commissioners, whose Names shall be returned in the fame Manner. And lastly, ordains Edinburgh to cleft their Commissioner, and the other Burows as aforefaid, fifteen in all. The Clerk of each Burow is to attend, and under his Hand return the Member's Name to the proper Office, that the Names of the Sixteen Peers, Thirty Knights or Commissioners for Shires, and fifteen Burgesses or Commillioners for Burows, may be fent to that Court from whence the Writ was issued under the Great Seal of the United Kingdom.

Name.] S Cotland or North Britain, being old Caledonia, is a Peninfula divided from England by a Neck of Land not above 50 Mile broad, called the Chewiot Hills, between River Tweede and Solway Frith. It is termed by the Italians, Scotia; by the Spaniards, Efcocia; by the French, Efcoffe; by the Scots, Germans and Englifb, Scotland. This Name it had from the Scots, a People from Ireland, who first entred the Highlands of North Britain about the Year 300. By feveral Degrees after the Decay of the Roman Empire they made Argyle a Kingdom. About 850 they fubdued all the

the Land North of Grame's Dyke, and in the ninth Century got the reft of the Country, which foon after took the Name of Scotland. For tis univerfally known that the Word Scotla is appropriated to Ireland by all antient Writers; and that no Author in the first ten Centuries ever mentions Ireland by any other Name: For which fee the Article of Ireland.

Air.] The Air of North Britain is generally very pure, being windy withal, and fo extraordinary wholfom, that many Perfons there arrive to greater Ages than is usual in fome other Nations of Europe.

Soil.] Though this Country is of a Situation confiderably North, yet it produces all Neceffaries for the Comforts of Life. Its Seas are wonderfully flored with most Kinds of excellent Fish, and its Rivers abound with the best of Salmon; its Plains do sufficiently produce most Kinds of Grain, Herbs and Fruit; and many of its Mountains not only contain fome valuable Mines and the best of Coals, but also feveral are so covered with numerous Flocks, that great Droves of Cattle do yearly pass into the North of England. The longest Day in the North of Scotland is eighteen Hours.

Commodities.] The chief Commodities of this Country, are most Sorts of Fish in great Abundance, much Linencloth and Cambric; Cattel and Hides; as also excellent Honey, Salt, 'l'rainoil, Coarse Cloths, Stockins, Yarn, Worsted, &c.

Rarities.] In Clydidale are yet to be feen, for feveral Miles, the Remains of a large Roman Caufway, which commonly goes now by the Name of Watling fireet. And in Tiviotdale are feveral Marks of Roman Camps, and another Military Way called the Rugged Caufway. 2. In Strathern are visible Marks of feveral Roman Camps, especially that at Ardock. 3. In Stirling shire are divers Marks of the Roman Wall called Graham's Dyke, which extended over the Islmus 30 Miles between the Rivers Forth and Clyd; its Form and Building will best appear by a Draught thereof in Camden's Britannia. 4. In Stirling shire were likewise found some Infcriptions upon Stones relating to the Roman Wall; one whereof is now at Calder and informs us, that the Legio fecunda Augusta built the faid Wall upwards of three Miles; and another at Dunnoter in Kincardinsbire, which hints that a Party of the Legio vicesima Victrix continued it for three Miles more. As for the Infcriptions themfelves fee Gibson's Camden. 5. Hard by the Tract of the forefaid Wall are yet to be feen two pretty Mounts, called Duni Paris, and the Remains of an old Building in Form of a Pyramid, called

ART II. ary got the

f Scotland. priated to e first ten which see

are, being y Perfons er Nations

bly North, . Its Seas h, and its fufficiently nany of its the beft of ocks, that of *England*. ours.

are most Cambric; oil, Coarse

Miles, the bes now by eral Marks the Rugged ral Roman are divers 1 extended d Clyd; its of in Camd fome Inne whereof da Augusta r at Dunnoio vicesima e Inscripti-'ract of the alled Duni a Pyramid. called

PART II. European Islands.

called Arthur's Oven. 6. Near Paifly and Renfrew is the Appearance of a large Roman Camp; the Fosses and Dykes being still visible. Here is also a remarkable Spring, which regularly ebbs and flows with the Sea. 7. Near Edinburgh is a Fountain commonly called the Oily Well; the Surface of its Waters being covered with an Oil or Bitumen, which is frequently used, with good Success, in curing fcorbutic Humors; also another which goes by the Name of the Routing Well, becaufe it usually makes a Noife before a Storm. 8. Near Brechin in Angus, where the Danes received a great Overthrow, is a high Stone erected over their General's Grave, called Camus Crofs, with another about ten Miles Distance, both of them having old Letters and Figures upon them. 9. At Slains in Aberdeen/hire is a remarkable petrefying Cave, called the Dropping Cave, where Water ouzing through a fpungy porous Rock on the Top, doth quickly confolidate after it drops to the Bottom. 10. Near Kinrofs in Murray, is to be feen an Obelife of one Stone, fet up as a Monument of a Fight between King Malcolm, Son of Keneth, and Sueno the Dane. 11. On the Frafers Land in Stratherick is a Lake which never freezeth all over till February; but after that Time, one Night's Frost will do it. There's also another called Loch Monar, of the same Nature with the former; and a third at Glencanny in Strathglas, which never wants Ice on the middle Part of it in the hottest Day of Summer. 12. In the Shire of Inverness is the famous Loch or Lake Ness, which never freezeth, but retaineth its natural Heat in the extremest Cold of Winter; and in many Places this Lake hath been founded with a Line of 500 Fathoms, but no Bottom found. 13. Near Lake Nefs is a large round Mountain, called Malefuor Vouny, faid to be two Miles high; on the Top whereof is a Lake of cold fresh Water, often sounded with Lines of many Fathom, but without finding the Bottom. This Lake having no visible Current, is equally full all Seafons of the Year, and never freezeth. 14. On the Top of a Mountain in Ro/s, called Skorna Lappich, is a vaft Heap of white Stones, most of them clear like Crystal; also great Plenty of Oistershells and other Seashells, though twenty Miles from 15. In Lenox is Lake Lomond, which is famous among any Sea. the Vulgar, not only for its floating Island, but for having Fish without Fins, and being frequently tempestuous in a Calm. 16. In divers Parts of Scotland are some noted mineral Springs, particularly those at Kingborn and Balgrigy in Fife; as also Aberdeen and Peterbead in Aberdeenshire; several of which are equal to the famous Spaw Water in Germany. 17. In most Counties of this Kingdom are many circular Monuments, being a Company of long maily Stones fet on end in the Ground, commonly in form of a Circle, which are supposed to have been either Funeral Monuments, or Places of publick Worthip, in the antient Times of the Druids.

European Mands.

PART II.

Druids. Lafly, Southweft of Savina, one of the Orcades, in Pentland Frith, are two Whirlpools in the Sea, commonly termed the Wells of Savinna; and another between Yla and Jura, two of the Weftern Iflands, during the first three Hours of flood, all of them are very terrible to Paffengers, and occasioned probably by fome deep subterranean Holes and Cavities.

Universities in Scotland are Four,

2

St. Andrew, three Colleges. Edinburgh, one College. Aberdeen, two Colleges. Glafoow, one College.

Manners.] The Scats, for the most part, are an active, prudent and religious fort of People. Some abominable Vices, too common in other Countries, are not fo much as known or thought of among them. They generally avoid all Excefs in Drinking, and Delicacy in Diet, chufing rather to improve the Mind than pamper the Body. Many of them make as great Advances in all Parts of ingenious and folid Learning, as any Nation in Europe: And fince the Union they have fhewn remarkable Diligence in improving their Fortunes as well as their Country. As for their fingular Fidelity, it is abundantly well known and teflified abroad; for a Demonstration thereof is publickly given to the World, in that a neighboring Prince, and his Predeceffors, for almost 300 Years, did commit the immediate Care of their Royal Perfons to them, without having the leaft Caufe to repent, or real Ground to change.

Language.] The Language of the Highlands, being all the Northwelt of this Country, is a Dialect of the Iriff commonly called Erfe, a Specimen whereof will be given when we come to ireland. In all other Parts of Scotland they use the English Tongue; but with confiderable Difference of Pronunciation in different Counties, and all difagreeing with that in England, except the Town of Invernels, whole Inhabitants are the only People who come nearest to the true English: However, the Gentry and Persons of good Education usually speak English, though not with the same Accent as in England, yet according to its true Propriety ; and their Manner of writing is much the fame. The vulgar Language called Broad Scotch, is indeed a very corrupt fort of English, and hath a great, Tinclure of the High German, Low Dutch and French. For a Specimen of which Tongue, Paternofter in it runs thus: Ure Fader whilk art in Heven; ballued be thy Neme; thy Kingdoom cumm, thy Wull be doon in Earth az its doon in Heven. Gee us this Day ure daily Breed, and forgee uss ure Sins, as we forgee them that finn against uls; and leed ufs nat intoo temtation, batt delyver ufs frae evil. Amccn.

Govern-

PART II.

Orcades, in only termed ra, two of ood, all of probably by

lollege.

ive, prudent too common ht of among , and Delithan pamper all Parts of : And fince n improving fingular Fiproad; for a ld, in that a t 300 Years, fons to them, nd to change.

ill the Northmonly called ne to ireland. **Fongue**; but fferent Counthe Town of come nearest fons of good fame Accent nd their Mannguage called , and hath a French. For a us: Ure Fader oom cumm, thy this Day ure hat finn against us frae evil.

Govern-

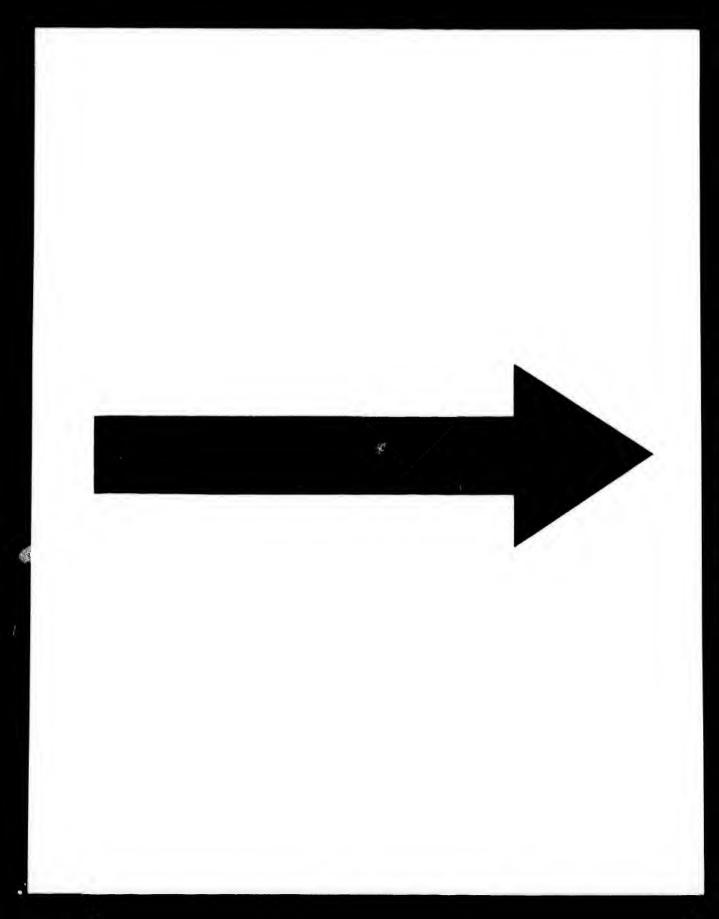
European Islands.

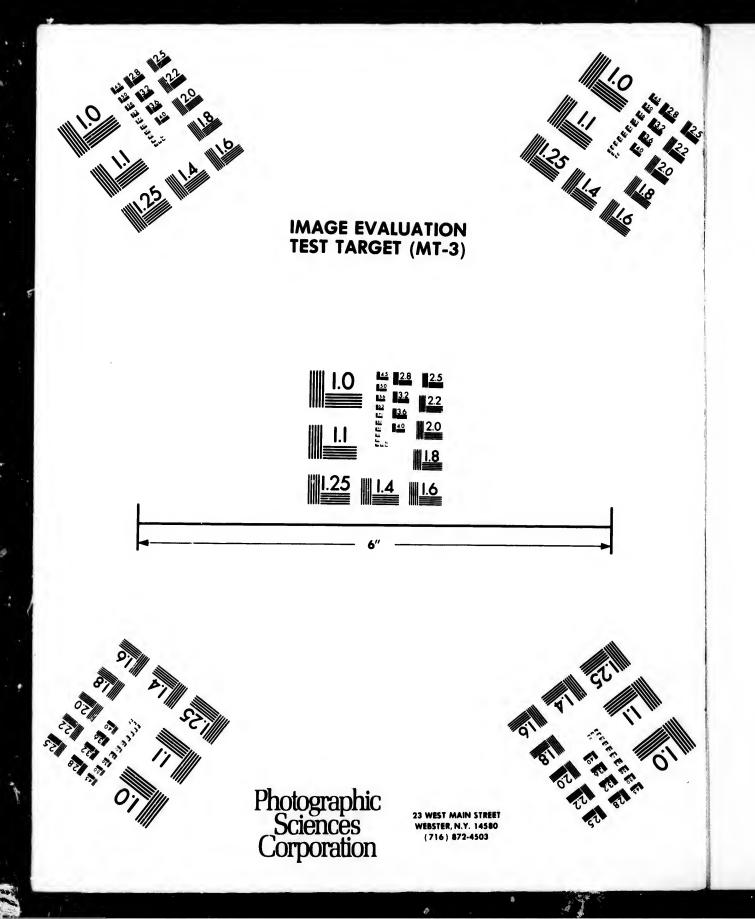
Gevernment.] Scotland is a Monarchy which began with Keneth II. who fubdued the Piers in 839. The Princes before this Dane ruled in the Weft, making Argyle a Kingdom, which began with Fergus, whom the Scots and Piers choice for their King, when the Romans quitted their Sovereignty in this Island 410. As for the 38 pretended Kings before this Fergus, they are universally rejected as fabulous.

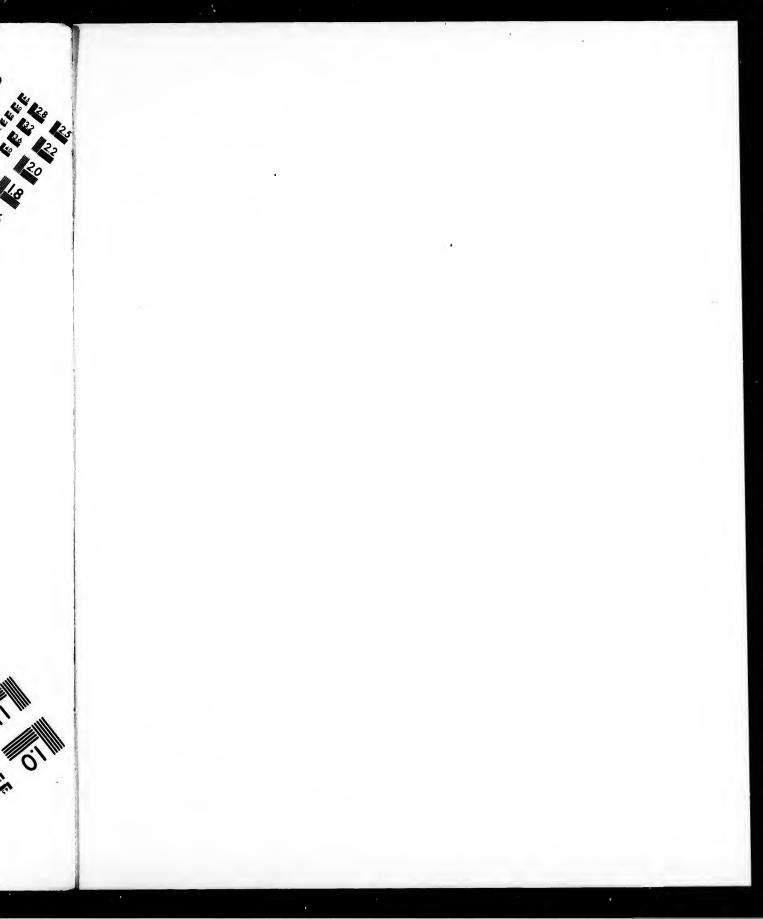
Since the Union of Scotland with England, the Stile of both is also united in the Name of Great Britain; but the Government of Scotland or North Britain is managed by a fort of Council, confifting of those called Officers of State, and others of the Nobility and Gentry, whom the King pleases to appoint. These are the Chancellor, who keeps a Seal for Scotland inftead of the Great Seal. Alfo.a Keeper of the Signet; the Lord Juffice General; Lord Register ; Lord " ident of Sellion ; the Viceadmiral of Scotland, &c. The A Ilration of Justice in Civil Affairs is lodged in the Lords or F Seffion, whole Number is fifteen. The Lord Register a General are called Extraordinary Lords of Seffion, and may it there when Occasion ferves, but as fuch have no Salary. All criminal Matters are heard and determined in the Court of Justiciary, which is composed of the Lord Justice General, the Lord Justice Depoty, and five or fix other Judges of Seffion, who with 'a certain Number of Advocates perform the stated Circuits. The Court of Exchequer confists of a Chief Baron and four other Judges. The Commissioners of Cuftoms are five, and the Commissioners of Excise are four.

Religion.] The Scots Nation in general is of the Reformed Religion; except a finall Part still adhering to the Church of Rome. Their Establishment is very different from that in England, but the People are effeemed to be very fincere in their Principles, and their Practice agreeable to their Profession. No Christian Society in the World excels them in their ftrict Regard for the Sabbath, and their impartial Method in punishing of Scandal. The Government of their Church is denominated Prefbyterian, because they allow of no higher Office than a preaching Prepyter, who with the Elders of the People perform the whole Government. The Scots Authors declare this to be their primitive Form, when the Nation first turned Christian in the second Century; and was never altered by the popish Prelates till the 14th Century.; And that the Church of Scotland was reformed from Popery by Prefbyters, without fettling any Prelacy instead thereof, is evident from the Acts of Parliament and general Affemblies.

According







Europeán Islands.

According to this Plan the Nation is divided into 15 Provincial Synods, and each of these into several Presbyteries.

Synods.	Presbyteries.	
,	Kincardin,	Deer,
· I.	Aberdeen.	Turref.
Aber deen	Alford,	Fordice,
	Gariock,	Ellen.
2.	S Meegle, Dundee,	Brechin,
Angus	Z Dundee,	Arbroth,
August .	(Forfar,	Fordon.
	Dunson,	Inverary,
3. Argyle	Entryve, Lorn,	Mull.
2	S Middleby,	Penpont,
4. Dumfrees	Lockmaben,	Dumfrees.
5.	§ Dumferlin,	Couper,
Fife	Kirkaldy,	St. Andrew.
6. Galloway	{ Kirkubright, Wigton.	Stranrawer,
	(Ayr,	Lanerk,
7.	Irwin,	Glafgow,
7. Glafgow	Pasely, Hamilton.	Dunbarton,
8.	S Long Island, bei	ing Herris and Lewis.
Glenelg	Abertarf, Gairlock, Skye.	
	Edinburg,	Dalkeith,
9. Lothian	Litbgow,	Hadington,
Lothian	Biggar, Pebils,	Dunbar.
	Chirnfide,	Erfilton,
IO.	S Chirnfide, Kelfo,	Jedburgh,
March	Duns,	Selkirk.
		• 4

11. Mur-

PART II.

P.

7

f Con Par Elo tion pro the the Def

app the the from

con Poo

nag the Th

ver nar an

jure of byt fub

•

PART II.	European Mand	5.
11. Murray	Strathbogy, Elgin, Forres,	Inverness, Abernetty, Aberlour.
12. Orkney	{ Cairston, Kirkwal,	Shetland Isles.
13. Parth	E Dunkeld, Dumblane, Aucterarder.	Perth, Stirling,
14. Rofs	E Canonry, Tain,	Dingwal,
15. Sutherland	E Dornock, Tung,	Thurfo.
	- 5	

The Parishes belonging to these Presbyteries are about 1000.

1. The lowest Ecclesiastical Court is the Kirk Seffion or Parochial Confiftory, being the Minister or Ministers, if more than one in a Parish, the Elders and Deacons, with a Clerk and Beadle. The Elder's Bufinefs is to affift the Minister in visiting the Congregation; to observe the Morals of the People in his District, and reprove them privately, if Need be : But if the Scandal be groß, or the Person obstinate, the Elder is to acquaint the Session, who cite the Perfon by their Beadle to appear. When they have heard his Defense, he is either censured or acquitted, according as the Fact appears. If a Cenfure follow, they proportion it to the Nature of the Offense, or Scandal given by it; and if it is of a public Nature, then public Acknowlegement is required. The Elders are chosen from the fubftantial, knowing, and most worthy People; the Deacons also in the fame Manner, whole Office is to take Care of the Poor, and that the Charity of the Congregation be difcreetly managed and applied. This Kirk Seffion also judges of admitting to the Holy Communion, or debarring from it in their own Parishes. The Communicants are examined as to their Knowlege and Converiation, and their Refolutions to perform their baptifmal Covenant by coming to the Lord's Supper. From this Court there lies an Appeal to the Presbytery, if any Persons think themselves injured by their Cenfures; and fometimes the Minister and Elders do of themselves bring the Case of obstinate Offenders before the Prefbytery; or of fuch as by Reason of their Quality either will not submit, or are improper to be censured by this Court. In Country

II. ncial

Mur-

F

v S

W

V

ťι

0

Т

C

an

W

be

di

or

as

in

rel

Ce

foi

ma

no

ter

Po

Jo: Ch

the

So

Col

of

try Parishes the Kirk Session is generally on the Sabbathday after Sermon, but otherwise in Towns, as is most convenient.

2. The Prefbytery is composed of such a Number of Ministers and Elders of neighboring Parishes as can well meet together; and in ordinary Cales one ruling Elder from each Congregation is enough. When met they chuse one of the Ministers to be Chairman, who is called Moderator, and his Bufiness is to regulate their Proceedings according to the Rules of Scripture, and Conftitutions of the Church; to preferve Order in their Debates, and collect their Opinions when any Thing comes to a Vote ; which Proceedings are carefully writ down, and registered by their Clerk. Before this Court are tried Appeals from Parish Confistories ; and they inspect the Behaviour of the Ministers and Elders in their several Bounds, whom they vifit by Turns, and hear Complaints of either Ministers or People. They also supply the vacant Churches in their Districts; for whom they ordain Pastors, or admit such as have been ordained elfewhere. They also try and license young Men for the Ministry. They examine them as to their Knowlege in Latin, Greek, Hebrew, Divinity, Philosophy, Chronology, &c. and after prefcribing them futable Exercifes for Trial, they approve or reject them as they fee Caufe ; the Perfon always coming to receive his Answer from the Moderator. This Court judges also of Caufes for the greater Excommunication, before it be inflicted on any Perfon within their Bounds, in order to bring them to Repentance and a Senfe of their Sin. This Sentence is never pronounced but for weighty Caufes, and then with great Awe and Solemnity, according to the Rules of Scripture, which makes it very much respected and dreaded. The Ministers preach by Turns at the Meeting of each Prefbytery, which is once a Month at least; and this is found to be of great Use to oblige Ministers to keep a constant Exercise of their Learning, and other Ministerial Abilities, wherein any Decay or Neglect would foon be observed and censured by fuch an Auditory. When they ordain a Minister he undergoes bytery, or the People who gave h. he Call, they procede to Ordination with Prayer and Impofition of Hands, after proper Questions concerning his Belief, and Exhortations with respect to his Office.

3. The Provincial Synod confifts of all the Ministers of the Province with a ruling Elder from each Parish. They meet twice a Year, and chuse their Moderator. Their Business is to determine Appeals from the Presbyteries of their District, to inquire the Behaviour of the several Presbyteries, and for that End inspect their Books.

3

T II. y after

linisters gether; ngregas to be egulate Conftiand colwhich r Clerk. es; and heir feaints of hurches : fuch as e young nowlege gy, &c. approve ng to res also of licted on Repentnounced plemnity, much rethe Meetand this constant wherein fured by andergoes the Prefrocede to r proper respect to

the Proet twice a determine the Behafpect their Books.

PART II.

European Mands.

Books. They cenfure fuch Scandals as particular Prefbyters may not think proper to meddle with, becaufe of the Quality of the Offender; and they determine about the Removal of Ministers from one Place to another within their Province, for the greater Good of the Church. From this Court, which holds about a Week, there lies an Appeal to the General Affembly.

4. This General Affembly is composed of Ministers and Elders deputed from every Presbytery in the Nation. The ruling Elders are Gentlemen, fome Members of Parliament, and others of the greatest Quality. This Court determines all Appeals from inferior Church Judicatorics, and makes Acts and Conflictutions for the whole Church. They chuse their Moderator or President, and the Sovereign generally sends a Lord Commissioner, who proposes what is proper on Part of the Crown, and takes Care to prevent any Thing that may displease the Government; but he has no Vote in the Affembly, nor is his Presence necessary by the Constitution. They are impowered by Act of Parliament to meet at least once a Year, and from them lies no Appeal.

In all these Ecclesiaftical Courts they begin and end with Prayer. They can inflict no temporal Punishment, but confine themselves to Censures. They are a great Barrier to the establisht Religion; and all the Members being elective, and the People represented as well as the Clergy, if these Courts be left to chuse their own Members, and act with Freedom according to the Constitution, it is difficult to make any Change in the Doctrine, Worship, Discipline, or Government of the Church of Scotland. Therefore such Princes as resolved anything of that Nature, found it always necessary to invade or lay aside this Constitution; but the People immediately reftored it, whenever they recovered their Liberty.

The Gofpel was planted in this Country at the End of the third Century in the Reign of Diocle/ian, according to the beft Accounts; for the violent Perfecution he raifed against the Christians forced many of them into that Part of Britain where the Roman Power did not extend. These Refugees were the first kind of Monks who after, by the Favor of the Kings of Argyle, came into the Seats and Possefilions of the Pagan Druids. About the Year 565 the Isle of Jona was given to the Scots Monks by the Pias, who had received Christianity by their Preaching; for the Scots, that is the Irifb and the Pias were now intermixt. This Island, which lies off the Southwelt Part of Mull, had a famous Monastery dedicated to St. Columb the first Apostle of the Pists, from whom it got the Name of Columcill, or Cell, being the Seat or Mother Church of all the Q 2

European Islands.

PART II

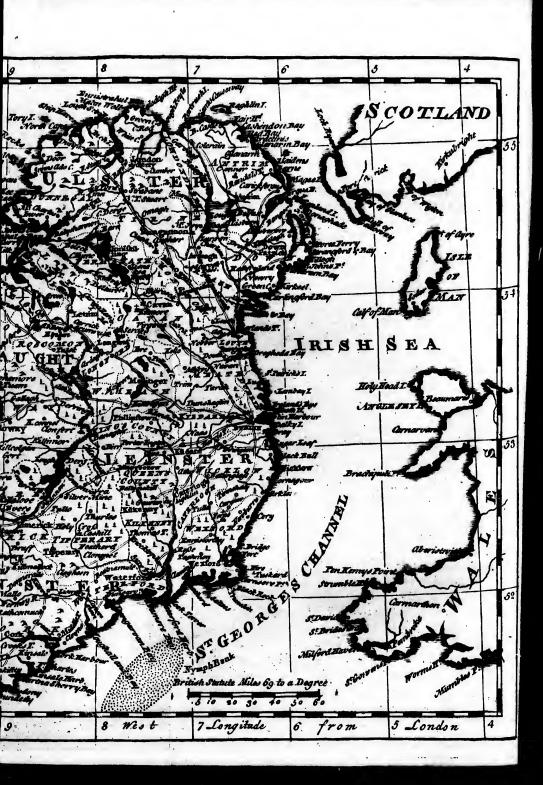
Scots and PiAs. And from hence came the Word Culdees, according to Bifhop Loyd, Dee which is a Houfe meaning a Houfe of Cells; but it being ufual to form old Words into Latin Derivations, Culdee was made Culdei, that is Colidei, or Worfhippers of God. But what is most remarkable, although the Abbats of St. Columb were only Prefbyters, yet all the Bifhops and Clergy of Scotland were fubject to them, according to the Example of St. Columb their Founder, who himfelf was no Bifhop.

Since the Union of the two Kingdoms all Money, Weights, and Measures are alike in both. Church of *England* Meetings are also tolerated in *Scotland*, but the Preachers mult be heensed by *English* Bishops.

IRELAND.

ART II. , accord-House of erivations, God. But lumb were land were umb their ights, and is are alfo by English 10 - 24 1.2 AND.







PAR

L Bi

Its u the Coa Hoth H. grees 11 makes 1 Northea

Divid

Leinfter 12 Count

Ulfter B

9 Countie

5 0

European Islands.

IRELAND.

Extent and Situation.

Degrees.

Length 210 } between { 51 and 56 North Latitude. Breadth 160 } between { 51 and 56 North Latitude.

Its utmost Length N. and S. is from the Coast of Dungall to the Coaft of Cork, three Degrees and half, 210 Miles. And from Hoth Head by Dublin to Dogshead in Galway E. and W. is 4 Degrees 16 Minutes, which in that Latitude being 36 to a Degree makes 160 Miles. But the crofs Line from Mizenhead to Farehead Northeast is 270.

Divided into Four Provinces,

Miles.

Leinster, Ulfter, Connaght, Munster.

;	Counties.	Chief Town.	
	Dublin,	Dublin.	!
1	Louth,	Drogheda.	- • •
	Wicklow,	Wicklow.	· · · ·
	Wexford,	Wexford.	
· · · · ·	Long ford,	Long ford.	
Leinster	Eastmeath,	Trim.	0:.
12 Counties,	Westmeath,	Mullingar.	1. 16 .
· (• 61 -	King's, and game	Philipflon.	112
ar as as	Queen's, Cart	Maryburow.	
	Kilkenny,	Kilkenny.	
	Kildare,	Kildare.	Ì
	Carlogb,	Carlegb.	• •
1. 1 1 L	- + + + + + + + + +	P. 1 1. 1.	· .
	Down,	Down.	
	Armagh,	Charlemant.	11.
A STALL Y	Monaban,	Monaban.	- L
Ulfter Ban	Cavar,	Cavan.	1
9 Counties,	Antrim,	Carrikfergus.	· , .
y countres,	Londonderry,	Derry.	100
	Tyrone	Omagb.	
1 1 1 1 1 1	Fermanagh,	Enniskillen.	- 1
, Second	Dungall,	Dungall.	- 0

Q 3

Connaght

214	·European	n Islands.
Connaght 6 Countier.	Letrim, R. fcommon, Mayo, Sligo, Galavay, Clare,	Letrim. Rofcommon. Ballinrobc. Sligo. Galway. Ennis.
Munster g Countie,	Cork, Kerry, Limerick, Tipperary, Waterford,	Cork. Trally. Limerick. Clonmel. Waterford.

In all 32 Counties.

Name.] **T**RELAND is named by the Latins Hibernia, Juverna, and Ierna. Ptolemy calls it Britannia Minor; but by Authors in general tis named Scotia, from a Colony of European Scythians. The Natives call it Erin: The Welf Iverdon: The Italians Irlando: The Spaniards Irlandia, and other Nations Irland or Ircland; derived probably from Erin which means Weft.

Air.] The Air of this Country is almost of the fame Nature as those Parts of Britain that lie under the fame Parallel; only different in this, that in feveral Parts of this Kingdom, tis of a more gross and impure Temper; by reason of the many Lakes and Marshes, which fend up such a Quantity of noxious Vapors, as to occasion Fluxes, Rheums, and such like Distempers, to which the Inhabitants are subject. The opposite Place of the Globe to Dublin is that Part of the Pacific Ocean lying 173 Degrees 40 m. East from London, and in 53,12 South Latitude.

Soil.] The Soil of this Island is abundantly fertile, and naturally fit for Grafs. Pafture or Tillage. Much of this Kingdom is still cumbered with Woods and standing Waters, yielding neither Profit or Pleasure to the Inhabitants, but not near to many as formerly: There being a great deal of Wood cut down, and many Marshes drained in this Age, and the Ground manured for various Sorts of Grain, which it produces in great Plenty. The longest Day about Dublin is 17 Hours.

Commodities.] The chief Commodities of this Country, are Cattel, Hides, Tallow, Butter, Honey, Wax, Salt, Hemp, linen Cloth, Wool, Cambric and Lawn.

Rarities.]

PART II.

PAR

Rar Calira comm tom o at low Tis v the Le many Shape tremel Descri of Nat of UIA fying Qualit to the feveral prodig the Ti cafion former

Arc

Biff. Close Close Corr Der Dor

One found

Ma are a Heart cable In a be go

Lan be of

d

'5

;

15

d o e n

1

;

s

f

t

European Mands.

Rarities.] On the North Coaft of Ireland, about eight Miles from Calirain, in the County of Antrim, is that Miracle of Nature, commonly called the Giant's Cauleway, which runs from the Bottom of a high Hill into the Sea, none can tell how far. Its Length at low Water is about fix hundred Foot; the Breadth about eighty. Tis very unequal in Hight, being in fome Places thirty Foot from the Level of the Strand, and in others only fifteen. . It confifts of many thousand Pillars standing perpendicular, and all of different Shapes and Sizes; but most of them having five or fix Sides, extremely close, yet all placed irregular. A particular Draught and Description thereof, with an Essay proving the same to be the Work of Nature, is in the *Philosophical Transactions*. 2. In the Province of Ulfler is the famous Lough Neah, hitherto noted for its rare petrefying Quality; but upon due Examination tis found, that the faid Quality ought to be afcribed to the Soil of the Ground adjacent to the Lake, rather than to the Water of the Lake itfelf. 3. In feveral Parts of this Kingdom are fometimes dug up Horns of a prodigious Bignels, one Pair being found near eleven Foot from the Tip of the right Horn to the Tip of the Left, which gives occafion to think, that the great American Deer called the Moofe was formerly common in this Island.

Archbishops in this Kingdom are Four.

Armagh, Cashel, Dublin, Tuam.

Bishops, Eighteen.

Clogber,	Dromore,	Leighlin,
Clonfert,	Elphin,	Limerick,
Cloyne,	Kildare,	Meath,
Cork,	Kilalla,	Offory,
Derry,	Kilalow,	Rapho,
Down,	Kilmore,	Waterford.

One University, that of Dublin, by the Name of Trinity College, founded by Queen Elizabeth.

Manners.] The Character of the Iri/b by Dr. Heylin is this, They are a People generally firong and nimble of Body, generous of Heart, carelels of their Lives, patient in Cold and Hunger, implacable in Enmity, conftant in Love, light of Belief, greedy of Glory. In a Word if they are bad, you shall no where find worse : if they be good, you can hardly meet with better.

Language.] The Language here used by the native Iri/b feems to be of a Briti/b Extract, by comparing the fame with the Wel/b. Q 4 The

The Nobility, Gentry, and better fort fpeak English. Paternoster in the Liss Tongue runs thus : Air nathir ataigh air nin, naba fer haminiti; tigiub da riatiatche : deantur da hoilem hicoil air nimh agis dir thalamhi. Air naran laidthuil tabhair ahuin a' niomh; agis math dh nin dair shiaca ammil agis mathum widdar fentchuunim; agis na trilaic asloch say anaustin; as jarsino ole. Amen.

Government.] The Government of Ireland is by one Supreme Officer, who is commonly termed the Lord Licutenant, or Lord Deputy. No Viceroy in Europe is invefted with, or comes nearer the Majefty of a King in his Train and State. For his Affiftance he's allowed a Privy Council to advife with upon all Occafions. As for the Laws of the Kingdom, which are the flanding Rules of all Civil Government, they owe their Beginning and Original to the English Privy Council, and muft all pass the Royal Affent. In Abfence of the Lieutenant, the Supreme Power is lodged in Lords Juftices, who have the fame Authority with a Lieutenant. The various Courts of Judicature, both for civil and criminal Affairs, and their manner of proceeding, are much the fame as in Englend. The Houfe of Commons is 300, and the Peers near 130 without Bishops.

Arms.] See England.

Religion.] The Inhabitants of the Country are partly Proteflants, partly Papifls. The best civilized Parts of the Kingdom are of the Reformed Religion, according to the Platform of the Church of England. But the greater Part of the old native Irifb do still adhere to Popifb Superstitions, and are as credulous of many ridiculous Legends, as in former Times. The Christian Faith was first preached here by St. Patrick in 435, who is generally assimined to be the Nephew of St. Martin of Jours.

ISLANDS



East, West, North, and South of Britain.

PART II. European Islands. 217 I.ong Island being ---- Stornway. Leveis and Herris - Sowardil. Vift Kilfarick. St. Kilda the fartheftW. Sky _____ Portry. Mull _____ Dowart Cafile. On the

 Mult
 Dowart Caffle.

 Jura
 Kilriddel, Tarbat.

 Ilay
 Kilconan.

 Arran
 Lamlafb.

 Mun
 Caffletown.

 Anglefey
 Beaumaris.

 Scilly Iflands
 Caffle Hugb.

 Weft are N. and S. Ronalfha. The Ork- Hoy - Waes. Pomona - Kirkwall. neys, of neys, of which the chief are Sapinfba Elwick. Wefira — Pirwa. chief are Sanda - Ladykirk. On the North are Portland — Portland Cafile S. of Dorfetfh. I/le of Wight — Newport — S. of Hamp. Portfey I. — Portfmouth — S. of Hamp. Ifles of Guernfey — Peterfport. Alderney — Alderney. S. of Hamp. On the South are

The chief of which aforefaid Islands are thefe,

The Qrkney,	Man,	Jerfey,	
The Shetland,	Anglesey,	Guerafey,	
The West Ifles,	Anglesey, Wight,	Alderney.	

Orkney

e Ofeputy. Mae's al-As for Il Cio the n Abs Juf-

their

The

hops.

r II.

nofter

≈ fer bagis

agis

flants, of the ch of idhere culous

ached be the

Kentoalt.

Orkney Isles.

HE Number of these is Twentyeight according to Martin, and many of them inhabited; the reft being called Holms, are used only for Pasturage. Most of them are bleft with a very pure and healthy Air to breathe in, but their Soil is very different, being in fome extremely dry and fandy, in others wet and marshy; however, they are indifferently fruitful in Oats and Barley, but destitute of Wheat, Rye and Peafe. Many useful Commodities are yearly exported from them to foreign Parts. In these Islands are feveral Footsteps of the Piclish Nation, from whom Pentland or Piclland Frith feems to derive its Name. The Inhabitants do still retain many Gotbick and Teutonick Terms in their Language; and feveral German Surnames yet in Ufe do plainly evince their Extrac-Being great Strangers to that Effeminacy of Life which is tion. common in the Southern Parts of Britain, they frequently arrive to very confiderable Ages; and feldom it is that they die of the Physician. These Islands have been visited by the Romans, posses'd by the PiEs, and fubject to the Danes; but Christian IV, King of Denmark, having quitted all his Pretensions to them in favour of King James VI. of Scotland, on the Marriage of that Prince with his Sifter Ann, they have ever fince been annexed, first to the Crown of Scotland, and now to the Crown of Great Britain.

Shetland Isles.

UNDER the Name of Shetland are comprehended no lefs than 46 Iflands, with 40 Holms, and 30 Rocks. Of these Iflands above 20 are inhabited, the rest being used only for feeding of Cattle. They injoy a very healthful Air, and the Inhabitants do generally arrive to great Age. In several of them are fome Obeiisks yet standing, with divers old Fabricks made by the Pists, as is commonly believed. The Gentry, who remove hither from the Continent, usually speak as in the North of Scotland; but the common Sort of People, who are descended from the Norwegians, do still retain a corrupt Language, called Norm. All these Islands belong to the Crown, and are included in the Government of Orkney. They are famous for the Herring Fishery, which is now carried on with great Spirit both by Scots and English.

Orkney and Shetland make one Shire or County of Orkney, and fend one Member to Parliament.

Weft

TII.

Martin, Holms, a very fferent, narfhy; but deties are nds are land or do still e; and Extracvhich is y arrive e of the posses'd King of avour of nce with e Crown

efs than e Iflands eding of tants do me Obe-Els, as is from the the comrians, do lands bef Orkney. arried on

ney, and

Weft

PART H.

European Islands. The West Islands.

HIS great Archipel or Clufter of Islands, the antient Hebrides or Ebudæ, and commonly termed the Western Isles, from their Situation in reip of Scotland, to which Nation they belong, and are feverally included in the Counties of Argyle, Inverness and Rofs. In Soil they are very different, but generally are bleft with a pure healthful Air, and are above three hundred in Number. Their Inhabitants use the Irif Tongue, yet with Difference of Dialect from that in Ireland; and are much the fame with the Highlanders in Scotland, as to their Habit, Cuftoms and Manner of Living. The most remarkable of these Islands are Jona, and St. Kilda. The former now called Columcill, nigh the life of Mull, is noted for being of old the Burying place of the Highland Chiefs, and first Kings of Scotland; also the chief Refidence of the first Christians in those Parts, who went by the Name of Culdees. The other termed Hirta, and afterwards St. Kilda or Kilder, is the remotest of all the Hebrides, and so remarkable for several Customs peculiar to its Inhabitants, that a Description thereof was thought worthy of a particular Treatife, called A Voyage to St. Kilda; to which, and a Book of the West Islands, both by Mr. Martin, I refer the Reader.

The Isle of Man.

HIS Island called Mona by Cafar, which Name is but little al-tered, hath a cold and sharp Air, being exposed on every Side to the piercing Winds from the Sea. Its Soil oweth much of its Fertility to the Care and Industry of the Husbandman. The Inhabitants being a Mixture of English, Scots and Irish, commonly called Manksmen, have in general a very good Character. The ordinary Sort of People retain much of the Iri/b in their Language and Way of Living; but those of better Rank strive to imitate the English. In this they are happy that all litigious Proceedings are banished from among them, all Diffetences being fpeedily determined by certain Judges called Deemsters, without Writings or Fees: If the Cafe be found intricate, then tis referred to twentyfour Men, being Representatives of the life, whom they term Keys. This Island belonged once to the Scots, and in it the Bishop of the Isles had his Cathedral; but now the whole, together with the Advowfon of the Bishop, belongs to the Duke of Athol, being his Inheritance from the Earls of Derby. This Proprietor is called Lord of Man, who hath the whole civil Power and Jurifdiction, under Sovereignty of his Britannic Majefty; fuch as the final Affent to new Laws, the Appointment of Governor and Officers; Pardons, Forfeitures, This Island is 30 Miles in Length and 12 in Breadth. The &ć. Inhabitants are 24,000, and their Religion the Church of England without any Diffenters. The Capital Town is Cafileton, but Douglas hath most Trade and most People. Anglesey.

Anglesey.

THIS Island is called Mona only by Tacitus and his Copyers, which is furely a Millake, for Man is the Isle of Mona mentioned by Cæsar in his fifth Book of the Gallic War. After Wales was reduced by King Edward I. it had the Name of Anglesey, or English Island. It was possible of old by the Pagan Druids; and is bleffed with a very fruitful Soil, producing most Sorts of Grain, especially Wheat, in such Abundance, that the Wels commonly term it the Mother of Wales, because they are frequently supplied from thence in unseasonable Years. Tis one of the Counties of North Wales, in the Diocefe of Bangor. Beaumaris is the Capital. Newburdw is a small Corporation; and Holibead is a little Island facing Dublin, being the Station for the Packet Boats.

The Isle of Wight.

THIS Island called by the Romans, Vesta, and Guit by the Britains, injoys a pure healthful Air; and is generally reckoned a very pleafant, fruitul and cheap Spot of Ground to live in as any belonging to England. Twas once honoured with the Title of Kingdom; for Henry Beauchamp, Earl of Warwick, was crowned King of Wight by Henry VI, 1444, but that Title died with himfelf about two Years after; and the Island is now in the County of Southamton. Tis about 60 Miles in Compass, and the Inhabitents 20,000.

Jerfey, Gucrnfey, Alderney, and Sark.

"HESE Islands were Part of William the Conqueror's Domains as Duke of Normandy, and are all that the English now poffets of that Duchy. Their Soil is fufficiently rich, produing in great Abundance both Corn and Fruit, especially Apples, of which they make Plenty of Cyder; and the Air is fo pure and ferene to breathe in, that the Inhabitants have little or no Use for Physicians. They chiefly apply themfelves to Agriculture, and knitting of Stockins; and during War with France, they are much given to Privateering. Tis observable of Guernsey, that no venomous Creatures live in it, and that the Natives generally look younger by ten Years than they really are. These Islands being annexed to the English Crown by King Henry I, have, to their great Honour, continued firm in their Allegiance to England ever fince that Time, notwithstanding feveral Defigns and Attacks made upon them by the French. The Inhabitants of Jersey are 20,000 : Guernsey not half that Number : Alderney 1000; and Sark 3 or 400. They are all in the Diocefe of Winchefter.

Other

II.

ers,

ales

or and

ain, nly lied

of tal.

and

Bri-

ned

any of

ned im-

nty bit-

ains

of-

in

lich

to ns.

ck-

va-

res

ten

the onne,

by not are

her

European Islands.

Other European Islands on the North, West, and South of Europe.

> North, are the Scandinavian Islands. West, are { Iceland, and Feroe Islos. The Afores Islands. South, are those in the Mediterranean.

1. The Scandinavian Islands.

Belonging to Sweden, Denmark, Norway.

To Sweden are those of

en Sen Gothland of Jago Aland Is. Bergen, S. of Sconen. Borkbolm Wifby Arnfberg Cafilebolm, North.

Small I. of Huen, between Zeeland and Scenen.

Ofil and Dago are subject to Russia.

Copenhagen, Capital of all. Zeeland -Funen Odensey Rutcoping OWD Langland -W. to E. Laland -Nafkow To Denmark H Falfter . Nykoping are those of Chief Moen Stego -Femeren Borg South of Laland. Allen Sonderburg South of Funen. Sandwyk S. E. of Sconen. Bornholm -W. of Stavenger -Carmen -7 W. of Dronthem — Adjacent to Wardbus Hiteren -60 To Noravay -Samien are those of Suroy -At the North Cape. Nagger –

Lofferen, Westrol, Wero, Trano, Lownd, W. of Lapland.

Name.]

22 I

er H fj

Name.] THESE Islands are called Scandinavian, from the great Peninfule of Scandia nigh upon whole Coast those Islands do generally lie. The Peninfule itself, mentioned by Pliny and Solinus under the fame Name, is probably taken from the Province of Sweden, called Scania, now more commonly Sconen. As for Zeeland the principal of these Mlands, our modern Danish Geographers would fain derive its Name from the great Plenty of Corn it produceth, alleging that Zeeland or Sceland is only altered from Seedland. But others, with greater Probability, will have its Name to denote a Piece of Ground, or Island, furrounded with the Sea; Zeeland one of the United Provinces being the fame, for Zee in German we write Sea.

Air.] The Scandinavian Islands being difperfed up and down the Baltick Sea and the Norway Coaft; and being of a very different Make, fome high and rocky, others low and plain, the Temperature of the Air cannot be expected the fame in all of them, especially as to Moifture and Drynefs: But with respect to Heat and Cold, it is much the fame as the Air of those Places on the adjacent Continent, that lie under the fame Parallels of Latitude.

Soil.] The Soil of the Scandinavian Islands is extremely different, fome of them being very fertile, and others quite barren. The fertile Islands are those of Zeeland, Gotbland, Bornholm, Funen, Langland, Falster and Laland, in all or most of which is Plenty of Corn, not only enough for their Inhabitants, but also a large Quantity for Exportation. They likewife abound with good Patturage, and breed vast Numbers of Cattel.

Commodities.] The chief Commodities exported from the best of these Islands, are Fish, Hides, Buckskins, and Corn, particularly Wheat, Barley, and Gats.

Rarities.] In the Island of Huen or Ween are yet to be feen the Ruins of an Observatory, erected by Tycho Brake the famous Daniff Astronomer; one Part whereof being formerly a Tower, was termed Uraniburg; and the other a Dungeon, belet with Looking Glasse, was named his Stelliburg. How neat this Place was when intire, and kow well furnisht with Mathematical Issuents, is now uncertain; but this is pretty certain, that the Island Ween, with Submission to better Judgement, was none of the fittest for Astronomical Observations, such as taking the exact Time of the Rising and Seting of Celestial Bodies, together with their Amplitudes, because the Island lies low, and is landlockt on all Points of the Compass but three; being hemmed in by the Swedish and Danish Coalis from S. to E. quite round to S. S. W. as I particularly took Notice of in 1700.

II:

eat

ole

liny

ro-

As

:o-

of

red

its

he

Zee

he

nt

·2.

ci-

ld, n-

nt, er-

g-

77.9

ty

nd

of

ly

he B

:d

e,

1-

)-

al

t-IL

ıt

3.

n

٥.

European Islands.

1700, having then Occafion to be upon the Island. Moreover, the fensible Land Horizon of the Ween is extremely unsven and rugged, there being to the North and East Parts thereof fome riling. Hills in the Province of Sconen, and the Western Parts mostly overforead with Trees of Zeeland, from the remotest of whose Coasts the Ween is not distant above three Liegues. Near the Isle of Hieteren, on the Norway Coast, is that dreadful Whirlpool called Malilrom, which is mentioned already when treating of Norway. As for the Rarities of Zeeland, particularly those at Copenbagen, fee Denmark.

Manners.] The Scandinavian Iflands, that are actually inhabited, are generally fupplied from the nearest Part of the Continent, and are therefore peopled either with Swedes, Danes, or Norwaymen: And what is the particular Genius of those Nations hath been already described, when treating of the Kingdoms of Scandinavia, to which I refer the Reader.

Language.] What hath been faid last, concerning the Inhabitants of these *Islands* in reference to their Manners, the fame may be affirmed of them in respect to their Language.

Government.] The Scandinavian Islands belonging to Denmark, Sweden, or Norway, do own Subjection either to his Swediff or Danish Majesty; and the most considerable of them are accordingly ruled by particular Governors, either appointed in, or sent to them by the two Courts of Denmark and Sweden.

Religion.] The Scandinavian Islands that are actually inhabited, being peopled, as aforefaid, either from Sweden, Denmark, or Norway; and Lutberanism being the only established Religion in those Kingdoms, the Inhabitants of these Islands may be generally supposed to profess the same Religion.

2. Iceland, and the Feroe Isles.

Name.] THIS 1/land, difcovered by a Norwayman in 860, is called by the Spaniards, Terra Elada; by the English, and Germans, Iceland; being fo named from the Abundance of Ice wherewith it is furrounded for the greatest Part of the Year. Its Length is 400 Miles, and the greatest Breadth North and South 200.

Air.] By reason of the frozen Ocean furrounding this Island, and the great Quantity of Snow wherewith it is mostly covered, the Air must of Necessity be very sharp and piercing, yet abundantly healthful to breathe in, especially to those who are accustomed to that

European Islands.

PART II.

that cold Climate. The opposite Place of the Globe to Iceland, is that Part of the South Polar Sea lying in 65 Degrees South Latitude, and 162 East from Londoa; for the Centre of the Island is 18 West of London.

Soil.] Confidering only the Situation of Iceland, we may eafily imagine the Soil is none of the beft, being chiefly Sand or Clay. In fome Parts where the Ground is level, there are many excellent Meadows very good for Pafture, but elfewhere the Ifland is incumbered with Deferts, barren Mountains, or formidable Rocks. They have their Meal from Foreigners, and when that is deficient the Inhabitants grind and make Bread of dried Fifh. In the Northern Parts they have the Sun for one Month without fetting, and want him in another, tho not intirely; for about the Winter Solftice he appears partly above the Horifon from Ten in the Morn, till Two after Noon.

Commodities.] From this Island are yearly exported, or rather exchanged with Foreigners, coarfe woollen Cloth, Seilskins, Butter, Trainoil, Fish, Tallow, Hides, and Brimston with which they abound.

Rarities.] Notwithftanding this Ifland lies in fo cold a Climate, yet here are divers hot Springs, and fulphurous Lakes. Mount Hecla is a terrible Volcano, which, tho covered with Snow, doth frequently vomit Fire and fulphurous Matter like Water, in great Abundance, with Afhes and Pumicestones.

Bifkops.] Here are two Danifb Bifhops ; those of

Skalbolt and Hola:

Manners.] The Icclanders are of a middle Stature, and ftrong; they are naturally very ignorant, and confequently fuperfittious; but Christianity doth much reform them. Their Breeches and Hose of one Piece are made of Sheepskin; but their Shoes they make of Seilskin.

Language.] The Danes refiding here fpeak as in Denmark. As for the Natives, their Language is a Dialect of the old Runick, and the best that is now fpoke any where.

Government.] This Island being subject to the Danes, is governed by a Viceroy, sent thither by the King of Denmark, whose Residence is in the South Quarter at Skalbolt.

Religion.] The Inhabitants of this Island have the fame Religion with the Danes. Christian III, King of Denmark, eftablished the Reformation R bl L: th

F

be tw 20 De wh and of

St. St. Terc Gra St. Pico Flor Corr

Nam

and tugut like Açor Span long nia, more is 26 Latit

is tol is ric Fruit,

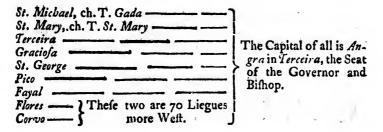
PART IL.

European Islands.

Reformation here in 1550; and Christian IV caufed the Holy Bible to be translated for the Use of the Icelanders into their own Language. Here are Grammar Schools that send some Students to the University of Copenhagen.

The Ferre Isles are chiefly 17, befide Holms and Rocks. They belong to Denmark, and are fituate in 62 Degrees, midway between Icoland and the Isles of Shetland. Strömo the largeft is near 20 Miles long; hath a Fort and Town called Torfhaven. Mr. Debes in his Account of the Ferres derives the Name from feroyer, which is from fero to carry; because of the Multitude of Skiffs and Boats used by the People among the many Straits and Creeks of these Islands.

3. The Asores.



Name.] THESE Islands are termed by the Italians, Aftores: By the Spaniards, French and Portuguesse, Agores or Afores; and by the English, Afores; to called by their Difcoverers the Partuguese, from the Multitude of devouring Birds they found there like Geefe or Gosshawks: For the Latin Word Anser a Goofe, is Agor in Spanish; and the Letter φ called a Ceail is by the French, Spaniards and Portuguese pronounced like f, always preceding a long Syllable; fo that the Word is Afores, three Syllables. Lugonia, Iviça, Besançon should be Lussonia, Ivisa, Besanson, with many more. The Situation of Terceira, being the Centre of these Islands, is 26 Degrees of West Longitude from London, and 39 of North Latitude.

Air and *Scil.*] The *Air* of these Islands inclining much to Heat, is tolerably good, and very agreeable to the *Portuguese*. The *Soil* is rich and fertile, producing Abundance of Grain, Wine, and Fruit, with great Plenty of Wood. Their longest Day is 15 Hours.

R

Commolities.]

II. , is ati-1 is

fily

lay. lent um-'hey the hern vant e he Fwo

tter,

ount doth great

ong; ious; and they

As and

rnød Refi-

gion the ation

European Islands.

PART JA

ł

te

fe

F

E

М

Ce Su Fa

bi

Spatho

the

Commodities.] The chief Things exported from these Islands are Wine, Hides. Woad for Dyers; Variety of choice Woods, and Cedar in Abundance.

Rarities.] Here are feveral Fountains of hot Water, and one in Terceira of a firong petrefying Quality. Pico is noted for its high Mountain or Peak, a mile perpendicular; and for the best Wine in the Afores.

Manners.] The Inhabitants of these Islands being Portugues, are much the fame in Manners with those on the Continent. They are very numerous, and feem to be very happy.

Government.] The Alores being inhabited and posses by the Portuguese, are ruled by a particular Governor appointed by the Court of Liston, who resides at Angra.

Religion.] These People are of the fame Religion with their Mother Country, but live under less Restraint, as do all the Romanists in their Plantations and distant Governments.

4. Mediterranean Islands.

ON the South of Europe, are the Islands of the Mediterranean Sea : The chief of which are these following.

 Islands.
 Chief Towns.

 Majorca
 Majorca

 Minorca
 Mabon

 Ivifa
 Ivifa

 Ivifa
 Ivifa

 Sardinia
 Cagliari

 Sicily
 Malta

 Candia
 Candy

 S. of
 Archipelago.

 Anatolia.
 Nicofia

Majorca, Minorca, Ivifa.

THESE three Islands have near the fame modern Names among the Spaniards, Italians, French, Germans, and English: They were known of old by the Name of Balleares, which is derived from Βάλλω, Jacio, fignifying to Sling or Throw, because their Inhabitants were famous for a great Dexterity in throwing Stones and leaden

T Lk nds are nd Ce-

one in ts high It Wine

tefe, are They

the Por-

heir Mo-Roman,

literranean

nes among lifb: They is derived fe their In-Stones and leaden BART II.

European Mands.

leaden Balls with a Sling; for which Reafon they were very ferviceable to the Carthaginians in their Sieges and Battels.

Majorca is 200 Miles in Compais. Its Longtude from London is 3 Eaft, according to Danvil, and its Latitude 39,30.

Minorca is about 90 Miles round, and 30 Northeast of Majorca. In 1708 it was taken from Spain by Admiral Leak and General Stanhope, and confirmed to England at the Peace of Utrecht. Its Harbour of Port Mahon is one of the finest in Europe both for Extent and Security, the strong Fort of St. Philip being at the Entrance.

Ivifa is about 40 Miles Southwest of Majorca, and 80 Miles in Compass. The Roman Name was Ebufus and Ebufa: The Spaniards call it Ivifa and Ibifa; but to pronounce the last Syllable long, they write it Iviça with a Cedil, caudata litera, which c with a Tail to it is nothing but a frong f. And our Transcribers in Geography being ignorant of its Meaning transform it into Ivica, which gives it the Sound of Ivika, false and absurd.

Air and Soil.] The Air of these Islands is much more temperate to breathe in, than any where on the adjacent Continent, being daily fanned by cool Breezes from the Sea: And the Land is very fertil, producing Plenty of Wheat, Barley, and other Grain; Fruits, Wine, Oil, Saffron, with good Pasture for Cattel.

Commodities.] From these Islands are exported to several Parts of Europe, Salt, Wine, Blandy, Coral, with Variety of Fruits, Figs, Wool, Oil, Cheese and Saffron.

Rarities] On the Coast of Majorca, is found Abundance of excellent Coral, for which the Inhabitants frequently fish with good Success. Ivifa is faid to nourish no venomous Animal, and yet Fermentera, a small Island just by, is so infested with Serpents, that the same is uninhabited.

Here is one Bishopsee, namely that of Majorca, under the Archbishop of Taragona.

Manners and Language.] The Inhabitants of these Islands being Spaniards, are much the same in their Language and Manners with those in the neighbouring Kingdom of Spain.

Government.] The Islands of Majorca and Ivisa being annext to the Crown of Spain, are ruled by a Governor called Viceroy of R 2 Majorca,

'European Islands.

228

PART II.

Majorca, fent thither by the Court of Madrid. But Minorca hath English Governors appointed by his Britannick Majefty; one at Mabon who is chief Governor, and one at Fort Philip.

Religion.] The Inhabitants being Spaniards, except a few English at Minorca, are all of the Roman Church, and great Bigots in Popery.

CORSICA and SARDINIA.

Name.] THE former of these Islands, by the Romans called Cyrnus, from the Greek Kurnos, is now termed Corfica. And the other, according to forre, is called Sardinia from Sardus, the Son of Hercules, who first fettled a Colony therein, and gave it this Name.

Sardinia is 140 Miles long and 70 broad. Corfica is 90 Miles long and 44 broad. Their Polition from London is nine Degrees Eaft, according to Danvil.

Air.] The Air of these Islands is temperate and healthy, except in the mountainous Parts. Their opposite Place on the Globe is the Terra Firma of New Zeeland, 171 Degrees West from London, and 41 of South Latitude.

Soil.] These Islands differ in Soil; the former being, for the most Part, very stony and woody; but produces in other Places good Corn, Wine, Figs, Olives; and some Pasture Land seeding great Store of Cattel. Sardinia is more fertil, yielding abundance of Wine and Oil, with great Variety of Fruits; Corn and Cattel. The Length of Days and Nights is the same with the Southern Parts of Spain.

Commodities.] The chief Merchandife of these Islands is Corn, Wine, Oil, Salt, Iron, and several Sorts of Fruit, especially Figs, Almonds, Chesnuts. Also Wool, Silk, Hides, and good Quantities of Coral.

Rarities.] In feveral Parts of Corfica is found a Stone commonly called Catochite, which being handled, flicks to the Fingers like Glue. Sardinia is faid to harbour no venomous Creature, nor any noxious Animal but Foxes, and a little Creature formerly named Solifuga, which refembles a Frog. These Animals now called Mafrones are peculiar to this Ifland.

The Bifbopfees are those of Ajazzo, Aleria, Nebio, Mariana, Vico, all in Corfica. In Sardinia are three Archbifbops, Cagliari, Oriflagni

PAR Orific Alis u

In

and re rited, Genoeld them. think for the much (

Lang the for blended

Gove was ru fent thi The Do King of for Sara London King ; 2

Relig Roman with an fame Ti

Name.]

by the I Germans from Sid were for to Sicani

Its Le 170 Mil London 1

European Mands.

Oriflagni and Saffari. Also five Bifbops, Iglefias under the first. Alis under the second, Algari, Bofa, Castelaragon, under the third.

In these Islands is no University.

and revengeful fort of People; however tis plain they are high fpirited, for though they have long revolted from their Mafters the Genoefe, nothing yet in 30 Years paft hath been fufficient to reduce them. In former Times they were fo given to Piracy, that many think the Name of Corfair or Cruifer is derived from them. As for the Inhabitants of Sardinia, they being mostly Spaniards, are much the fame with those in Spain.

Language.] Languages here in Use, are the Spanish and Italian: the former in Sardinia, and the latter in Corfica, but are now greatly blended one with the other.

Government.] The Isle of Corfica being subject to the Genoefe, was ruled by a particular Governor, one of the Nobles of Genoa, fent thither by the Republick, and renewed once in two Years. The Doge, that is Duke of Genoa, upon his Election. is crowned King of Corfica, having a Golden Crown and Royal Sceptre. As for Sardinia, it was given to the House of Savey at the Treaty of London 1719, by the Powers then at War, with the Royal Title of King; and the Island is now governed by a Viceroy.

Religion.] The Inhabitants of both these Islands adhere to the *Roman* Church in her grossett Errors, and receive all her Doctrines with an implicit Faith. Chrissianity was planted here about the fame Time with the Northern Parts of *Italy*.

SICILY.

Name.] THIS Island, called of old Sicania; also Trinacria, Triquetra and Trigonia from its triangular Shape, is called by the Italians and Spaniards, Sicilia; by the French, Sicile; by the Germans, Sicilien; and by the English, Sicily. Its Name is derived from Siculi, a People in Latium; who being driven from Italy, were forced to feek new Habitations; and accordingly came over to Sicania, which from them acquired the new Name of Sicily.

Its Length W. and E. between the two Capes Boco and Faro is 170 Mile; the greateft Breadth N. and S. 100; the Polition from London 15 Degrees East; and $37 \frac{1}{2}$ N. Latitude.

R 3

Air.]

I. at

lifb in

nus, And the this

liles grees

ccept be is ndon,

r the laces eding dance attel. thern

Vine, onds, oral.

nonly like r any amed called

iana, liari, flagni

Air.] No Island whatever injoys a more ferene, healthy and pleafant Air, than this of Sicily. Its opposite Place on the Globe is that Part of the Pacific Ocean, 165 Degrees West of London, and $37 \frac{2}{3}$ South Latitude.

Soil.] Fully answerable to the Goodness of the Air is the Fertility of the Soil, feveral of its Mountains being incredibly fruitful, even to the very Tops; wherefore it hath usually and defervedly been called the Granary of Italy. The Length of Days and Nights is the fame as in the South of Spain, they both lying under the fame Parallels of Latitude.

Commadities.] Sicily abounds in all Sorts of Grain, Wine, Fruit, Honey, Sugar, Wax, Oil, Saffron, and Silk. It hath also good Mines, Minerals, precious Stones, and Coral from the Seacoaft.

Rarities.] Near Syracufe are fome hollow Places where Dionyfus the Tyrant flut up his Slaves. Over these Cavities was his Palace; and being anxious to overhear what his Slaves spoke among themfalves, here is still to be seen a Communication between the aforefaid Caves and his Palace, cut out of the firm Rock, and refembling the interior Frame of a Man's Ear, which make such a curious Eccho, that the least Noise, or Words and Sentences when only whispered, are clearly to be heard. Here also is a large Theatre of the same King, cut out of the firm Rock. Known to all the World is that hideous Volcano of Mount $\pounds tna$, now Mount Gibel, whole firey Streams and fulphurous Eruptions, are fometimes most terrible and destructive; particularly that last in 1693, when the greatest Part of Catania was swallowed up, and 10,000 People perished in the Ruins.

Manners.] The Sicilians being moftly Spaniards, which Nation hath been in Possefilion of this Island for some Centuries, the Reader may go back to Spain for their general Character.

Arcbbift ops with their Suffragans.

Montreal Syracule, Meffina Cefalu, Palermo Gergenti, Catania. Meffina Patti. Palermo Mazara.

No Univerfity.

Language.] From the Spaniards long Settlement in this Country, their Language is become almost natural to it, though not without a little Mixtue of *Italian*.

Government.]

RT II. and pleabe is that and $37 \frac{1}{2}$

e Fertility ful, even edly been Nights is the fame

ne, Fruit, alío good eacoaft.

e Dionyfius his Palace; ong themthe aforeand refemfuch a cunces when a large Thenown to all ow Mount fometimes 693, when 0,000 Peo-

ich Nation , the Read-

{ Gergenti, Mazara.

is Country, not with-

wernment.]

PART II.

European Islands.

Government:] At the Peace of Utrecht 1713, this Ifland was allotted for the Duke of Savoy, with the Royal Stile of King. In 1718 Philip V of Spain fent a Fleet and Landforces to furprife it : but King George I ordered out a Fleet under Admiral Byng who defeated the Spaniards, taking and deftroying above twenty of their Men of War; whereupon Sicily was given to the Emperor Charles VI, and the Duke of Savoy had Sardinia. In 1735 Spain being allyed with France in a War againft the Emperor, retook Sicily; which by a Treaty next Year was united with the Kingdom of Naples, and given to Prince Charles, eldeft Son of the faid King Philip by his fecond Wife.

Religion.] The Religion here established is that of the Roman Church, in all its devout and blind Obedience, This Island received Christianity in the first Age after the Apostles.

MALTA.

Name.] THIS Island, known formerly by the fame Name, or Melita, is termed by the French, Malte; by the Germans, Malthe; by the Italians, Spaniards, and English, Malta; why fo called is not fully agreed upon; though the general Opinion is, that its Name of Melita came from Mel, because it used to afford great Plenty of Honey. In Danvil's Map of Italy this Island is 16 Miles long, and eight broad; and lying East Longitude from London 14,27, and the North Part of it in Latitude 36.

Goze is an Isle at the Northwest about 20 Miles round, and well fortifyed, as is the whole Island of *Malta*.

Air.] The Air of this Island is frequently hot and fifting; but on the Northwest and on the Eastern Coast, where are many fine Harbors, Ports and Bays, the Air is wholfom, clear and refreshing.

Soil.] Malta can lay no Claim to an Excellence of Soil, it being naturally dry and barren, becaufe incumbered with chalky Rocks. But fince the Knights have been in full Posseficition of it, the Land, tho ftony and fandy, hath been greatly improved, yielding Corn enough for the Inhabitants, Lemons, Oranges, Figs and Olives, with good Pasture for their Cattel. As for Wine, what they want of that, or any other Necessfary, they are supplyed therewith from Sicily. Their longeft Day is 14 Hours and a Quarter.

Commodities.] This being an Island no ways remarkable for Trade, the Traffick is very small, its chief Product being Cummin, Annifeed, Indigo, Cotton, and Honey.

R 4

Rarities.

European Islands.

PART II.

Rarities.] Worthy of Observation in the City of Malta is St. John's Cathedral, with its magnificent Vestry; the Palace of the Grand Master, with that of the Bishop; the great Hospital, and Magazine of Arms, as also the extraordinary Fortifications of the City. The Inhabitants pretend, that Malta hath entertained no venomous Creature fince the Days of St. Paul, who, they fay, bleffed this Island, upon the shaking off the Viper from his Hand into the Fire.

The Bishop of *Malta*, being the only one here, is Suffragan to the Archbishop of *Palerma* in Sicily.

Manners.] The Inhabitants of this Island are very civil and courteous to Strangers. In their Apparel they follow the Mode of Sicily; and are at Enmity with none but Barbarians and Turks.

Language.] A corrupt Arabick is here pretty common, being hitherto preferved by the Supply of Turks taken and brought in by the Maltefe Veffels. But the Knights and People of any Note, understand and speak several European Languages, particularly the Italian, which is authorised by the Government, and used in publick Writings.

Government.] This Ifland, after many Turns of Fortune, was prefented by the Emperor Charles V to the Knights of St. John of Jerufalem, whole Place of Refidence it hath hitherto been, fince the Lofs of Rhodes; and is now goverened by the Patron of that Order, filed Grand Master of the Hospital of St. John of Jerufalem, Prince of Malta and Goze. The Knights did formerly confift of feven different Nations, whereof the English was one; but now they are only fix, the English being withdrawn at the Reformation.

Arms.] For Arms, the Great Master beareth a white Cross with four Points, commonly called the Cross of Jerusalem.

Religion.] The established Religion in Malta is the Roman, being made essential to this Order. The Knights are under a Vow not to marry; but as they make no religious Vow of Abstinence, they are abundantly supplyed with young Greek Wenches from the Morea and Turky Islands, which they get either by Purchase or Capture.

CANDIA.

Name.] THIS Island, the famous Crete of old, is termed by the French, Candie; by the Germans, Candien; by the Italians, Spaniards, and English, Candia: So called from its chief Town

ffragan to

his Hand

the Mode and Turks.

being hight in by Note, unularly the ed in pub-

tune, was t. John of een, fince n of that of Jerusav confift of t now they tion.

Cross with

tan, being ow not to the Morea Capture.

ed by the y the Itaits chief Town European Islands.

Town Candie or Candace, built by the Saracens, who from their new Town gave the Island a new Name.

The Length East and West is three Degrees and a Quarter in Latitude 35, which gives 49 Miles to a Degree : So that the Extent if 160 Miles. The Breadth is various from 10 to 40. Several Grammar Books write the Length 200 Miles; which is done ignorantly by counting 60 to a Degree of Longitude. Its middle Position from London is 25 East.

Air.] The Air of Candia is generally very fair and temperate, but the South Winds are often dangerous and fuffocating. The opposite Place of the Globe to this Island is 35 South Latitude, and 155 Degrees West of London in the Pacific Ocean.

Soil.] This Ifland is bleft with a very rich and fertil Soil, producing in great abundance Corn, Wine, Oil, and moft Sorts of excellent Fruit. The longest Day in Candia is about 14 Hours and Half.

Commodities.] The chief Product of this Island, is Wine, Honey, and Wheat, all excellent: Wax, Gum, Olives, Wool, Silk, and Laudanum.

Rarities.] At the Bottom of Mount *Ida* on the Southfide, is a farange Cavity under a Hill, fmall at the Entry, but filled with a Multitude of intricate Windings, which our modern Travellers perfuade themfelves to be the Remains of King *Minos* his Labyrinth, for much talked of by the Antients.

Bifloops] Before the Turks had this Island. there was one Archbishop who had nine Suffragans; but now there is one Greek Archbishop of Candia, Metropolitan for the Whole, with two Suffragans, Canea and Retime.

Manners.] The People of this Island are famous for the Antiquity of their Monarchy, and the excellent Laws and Goverment of their King Minos, who lived a hundred Years before the Trojan War. But in after Times they degenerated, and were given to Knavery, Debauchery, and Lying, especially the last; for which they were fo remarkable, that a notorious Lye was called a Cretan Lye. And for this Vice they were reproached by Epimenides, one of their own Poets, whom St. Paul quotes in his first Chapter to Titus. They were noted for their Skill in maritime Affairs, and their Dexterity in the Use of Slings and Bows. The prefent Inhabitants

European Islands.

bitants being Turks and Greeks, their respective Characters are already given.

234

Language.] Languages here in Use are the vulgar Greek and Turkif, especially the former; the Number of Greeks on the Island being far greater than that of the Turks: For a Specimen of which Language, see the Article of Greece.

Government.] This Island, after a bloody and tedious War of twentyfour Years between the Turks and Venetians, was confirmed to fubmit to the Ottoman Yoke 1669; and is now governed by a Heglerbeg appointed by the Grand Signor. His Refidence is at Candy, the Capital City of the whole Island.

Religion.] Christianity according to the Greek Church is here profeft by Toleration; but Mahometism is the Religion established by Authority. This Island received the Light of the Gospel so early as in the Apostolick Age.

CYPRUS.

Name.] THIS Island, lying in Asia, at the Bottom of the Mediterranean, had formerly a Variety of other Names; particularly those of Acamantis, Amathusia, Aspelia, Crypio, Cerastis, Macaria, Ærosa, and is now called by the Italians, Isla di Cypro; by the Spaniards, Chypre; by the French, Cypre; and by the Germans and English, Cyprus; fo named, as most imagine, from Kumge or Copper, where with this Island did abound in former Times, and therefore called Ærosa.

The Length of Cyprus is 130 Miles at most, and the Breadth about 50. Its Position is in 35 North Latitude and 34 East Longitude from London: Therefore the opposite Part of the Globe is 35 South Latitude, and 146 West Longitude from London, which makes 180 in the Great South Sea.

Air.] There being feveral Lakes, and fome natural Saltpits in Cyprus, from which abundance of noxious Vapors daily arife, these intermixing themselves with the Body of the Atmosphere, render the Air very groß and unhealthful to breathe in, especially during the fultry Heat of Summer.

Soil.] Cyprus was formerly bleft with fo rich and fruitful a Soil, that from its Fertility, and feveral Mines found therein, the Greeks beftowed ART II.

Greek and the Island tof which

us War' of constrained erned by a lence is at

s here proiblished by sel so early

the Medier Names; io, Ceraftis, la di Cypro; he Germans Kúwgi & or Fimes, and

he Breadth East Lone Globe is don, which

Saltpits in arife, thefe ere, render ally during

ful 2. Soil, the Greeks bestowed PART II.

European Islands.

beflowed upon this Island the defirable Epithet of Macaria or Bleflid. But now it is remarkable for neither of these, especially the former, being in most Parts very barren, though commonly represented otherwise; for it is thinly peopled and the Land in general neglected. The longest Day is 14 Hours and Half.

Commedities.] The chief Product of this Island is Cotton, Qil, Honey, Saffron, Rhubarb, Coloquintida, Scammony, Turpentine, black and white Alom, and fome Silk.

Rarities.] On the Eastern Part of this Island stands the famous Famagusta, remarkable at prefent for its modern Fortifications; and memorable for the unfortunate valor of the Venetians, against the furious Affaults of Solyman II, who with his numerous Army reduced it in 1570, after a Siege of ten Months. 2. Near Famagusta are the Ruins of an antient City, generally supposed to have been that of Salamis, and afterwards Constantia; which was ransacked by the Jews, in the Time of the Emperor Trajan; and finally destroyed by the Saracens in the Reign of Heraclius. 3. Nigh that Promontory on the South, commonly called The Cape of Cats, but formerly Curias, are the Ruins of a Monastery of Greek Caloyers, which gave the Cape its Name, from a remarkable Cuftom to which these Monks were obliged, namely, Their keeping a certain Number of Cats, for the hunting and deftroying of many Serpente that infefted those Parts of the Island; to which Exercise those Creatures are faid to have been fo nicely bred, that at the firk Sound of the Bell they would give over their Game, and immedia ately run to the Convent. 4. In the Maritime Village of Salines, is a ruinous Greek Church, where Strangers are led into a little obfcure Tomb, which the modern Greeks affirm to be the Place of Lazarus's fecond Interment. 5. Adjacent to Salines, is a remarkable Lake or natural Saltpit, of a confiderable Extent, whole Water congeals into folid white Salt, by the Power of the Sunbeams. Lafly, In this Island is a high Mountain, being the antient Olympus of Cyprus, called by the Franks, The Mountain of Holy Crofs; remarkable for nothing at prefent, except a few Monasteries of Greek Caloyers, of the Order of St. Bafil.

Biscops.] Here is one Greek Archbiscop of Nicosia ; and four Bishops, whose Places of Residence are Paplos, Famagusta, Larnesa, Ceranes.

Manners.] This Island being inhabited by Greeks and Mahometans, especially the former, who are far superior in Number to the Turks, their respective Characters are already given in the Section of Turky.

Language.]

European Islands.

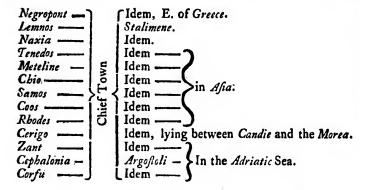
Language.] Languages here in Use, are the Turkib and vulgar Greek, especially the latter; but Lingua Franca is the Tongue they commonly speak with Strangers, it being understood and used by all mercantile People in those Parts.

236

Government.] This Island hath been subject, at different Times, to many different Sovereigns, particularly the Cretans; Egyptians; Romans; once the English, when conquered by Richard I. and lastly the Venetians, from whom it was taken by the Turks, 1570, under whose Dominion it now remains, and ruled by its particular Bassa or Beglerbeg, whose Residence is at Nicosia.

Religion.] The Inhabitants of this Island being Greeks and Turks, as aforefaid, the former profess Christianity according to the Tenets of the Greek Church, and the latter Mahometism according to their Alkoran; for the principal Articles of which see Turky. As to the Franks residing here, they make Profession of the respective Religions of the Country from whence they come. This Island received Christianity from St. Paul himself, and Barnabas, his faithful Companion.





I. Negropont, formerly Euléa, an Island 90 Miles long, but very narrow, is generally thought to have joined the main Continent, and feparated therefrom by an Earthquake. The Soil is very fruitful, and M. Curiflo is noted for excellent Marble, and the famous Stone Amiantos or Afbeftes. The whole Island is fubject to the Turks. and ruled by a Captain Baffa, who has the Command of all Livadéa, and is Admiral of the Turkiff Fleet.

II. Lemnos,

PART II. and vulgar

ngue they d used by

ent Times, Egyptians; and laftly 70, under cular Bassa

and Turks, to the Tecording to furky. As refpective I fland rehis faith-

pelago.

Morea.

but very Continent, l is very d the faect to the nd of all

Lemnos,

PART IL:

European Islands.

II. Lemnos, about 60 Miles in Circuit, fo famous among the Poets, is likewife fubject to the Turks. It is alfo called Stalimene from its chief Town, and is noted only for a kind of medicinal Earth, formerly called Terra Lemnia, but now Terra Sigillata, becaufe yearly gathered and put up in little Sacks, which are fealed with the Grand Signior's Signet, but otherwife not vendible to the Merchant. Tis good against Poifon, and for stopping of Blood.

III. Naxia, olim Naxos, is about 60 Miles in Compass in Latitude 37. Here are some Inhabitants of the Romi/B Religion, but the Greeks are much more numerous. The first have an Archbishop appointed by the Pope. The Greek Archbishop is faid to be very rich, and hath a spiritual jurisdiction over several of the adjacent Islands.

IV. Tenedos, an Ifland much noted of old, as being dedicated to Apollo, and the Place where the Greeks hid themfelves when they feigned to have loft all Hopes of taking Troy. Tis now in Posseffion of the Turks, and remarkable for nothing at present, except its excellent Muscadin Wine. Tis about 20 Miles round.

V. Metelin, now fcarce remarkable for any thing, but its Name of Lefbos; for Metelin is only the chief Town; was the Birthplace of Sappho, the Inventor of Sapphick Verfe. Twas for fome Time under the Venetians, but now fubject to the Grand Signior; and is about 100 Miles round.

VI. Chio or Chios, about 80 Miles in Circuit, is an Island of much Request among the Turks for its great Plenty of Mastick, which is yearly gathered by the Sultan's Gardiners, for the Use of the Seraglio. The Venetians, for a short Time, were Masters of this Island. It abounds with Corn, Wine, Honey, Oil, Fruit, Gums, especially Massick. The Greeks here are 100,000. The Turks and Latins 12,000 more.

VII. Samos, about 70 Miles in Compass. There's fcarce any Island in the Archipelago more frequently mentioned by the Antients, than this of Samos. It went also by the Names of Parthenia, Anthemosa, Melumphilos, Cyparissa, and several others. Tis now subject to the Turk, and hath reason to boast of nothing so much, as having been the Birthplace of the famous Philosopher Pythagoras. The Inhabitants are all Greeks, and have here an Archbishop.

VIII. Cras, about 60 Miles in Circuit, was remarkable of old for the Temple of *Æfculapius*, and being the Birthplace of the renowned *Hippocrates* and *Apelles*. It did belong to the Knights of I Rhodes, but now to the Turks. It abounds with Corn, Wine, Olives, and all Neceflaries of Life ; Turpentine, Fruitrees, and Cyprefs.

228

IX. Rbodes. This Ifland is famous through the World, for that huge brazen Coloffus of the Sun, formerly here erected, and defervedly reckoned one of the World's Wonders. The Inhabitants were likewife fo celebrated for their Skill in Navigation, that for fome Ages they were Lords of those Seas; and made fo just and excellent Laws in Maritime Affairs, as were afterwards efteemed worthy of being incorporated with the Roman Laws. After the Loss of Jerufalem, this Ifland was taken from the Saracens in 1309 by the Hospitallers, or Knights of St. John, who continued Masters of it till 1522, when Solyman II conquered it by the Treachery of a Portuguese, and the Knights had Malta given them instead thereof by the Emperor Charles V. Since which Time it hath owned the Grand Signior for Sovereign, and is now ruled by a particular Bassa fent thither from the Ottoman Port. Rhodes is 30 Miles long, 15 broad, and 90 in Circuit.

X. Cerigo, the antient Cythera, is inhabited by Greeks, and fubject to the Republick of Venife. Tis governed by a noble Venetian, in Quality of a Proveditor, who is renewed every two Years. This Isle produce th fome excellent Wine, but in no great Quantity. Tis alfo flocked with Plenty of good Venifon, likewife Corn and Oil fufficient for the Number of its Inhabitants. The Greeks refiding here have the greater Veneration for this Place, upon account of a vulgar Opinion current among them, that St. John the Divine began here to write his Apecalypfe. The Circumference of this Island is 40 Miles.

XI. Zant, formerly Zacynthus, is another Island belonging to the Venetians, and one of the richeft in the Streights, abounding with Wine and Oil, but mostly noted for Currans and Muscadin Grapes, of which there is fuch Plenty, that many Ships are yearly freighted with them for diverse Ports of Europe, particularly England. And fuch Advantage is that Trade to the Republick of Venife, that the Profits thereof, according to the Teftimony of a late Traveller, ferve to defray the Charges of the Venetian Fleet. In this Island are feveral remarkable Fountains, out of which there bubbles a pitchy Substance in great Quantity. In the Monastery of St. Mary of the Crofs, is the Tomb of Cicero and Terentia his Wife, with two feveral Infcriptions, one for him and one for her, found upon a Stone, dug out of the Ground near the faid Tomb. The Inhabitants, who are mostly Greeks, are at least 40,000, half of which are in the City of Zant. The Island is about 30 Miles in Circuit, and governed by a Proveditor from Venife.

XII. Cepha-

PART II. ine, Olives, Cyprefs.

PART H.

ld, for that and deferbitants were at for fome t and excelmed worthy the Lofs of 309 by the fafters of it achery of a ead thereof 1 owned the icular *Baffa* 25 long, 15

ts, and fubole Venetian, Vears. This nantity. Tis and Oil fufeks refiding account of a Divine bef this Island

elonging to inding with adin Grapes, irly freighty England. Venife, that e Traveller, this Ifland bubbles a of Se. Mary e, with two nd upon a he Inhabitwhich are circuit, and

II. Cepha-

European Mands.

XII. Gephalonia, antiently Cephalenia, is likewife under the State of Venife, and abounds with fine Oil, Mulcadin Raifins, Currans, and excellent Wine. The Governor and Bifhop relide at Argofisli: This Ifland was beftowed upon the Republic of Venife in 1224, by Gaio then Lord thereof, but maftered by the Turks in 1479, with after twenty Years were driven thence by the Venetians, who repepled it with Christians; and afterwards fortifying the fame sgainft future Invalions, have hitherto continued Mafters thereof. The Circumference of this Island is about 100 Miles; and the Inhabitants chiefly Greeks, who pay a yearly Tribute to the Republic.

XIII. Corfu, formerly Coregra, which lyes farther North, hash a very healthful Air, and fruitful Soil for Wine, Oil, and Corn. It hath alfo Plenty of Salt, Fruitrees, and Cedar. It belongs to the Republic of Venife, and is defervedly called The Fort of the Gulf, and Barrier of Italy. The Government thereof is lodged in feveral noble Venetians, whole Commission holds for the Space of two Years: The Proveditor or Governor, the Bailiffs, and Captains of the Forts. The Greeks are very numerous in this Island, and have a Vicar General, whom they file Proto Papa. In the Time of Solyman II, 20,000 Turks landed in Corfu, under the Command of the famous Barbaroffa; yet fuch was the Conduct of the Venetians, that they forced him to make a shameful Retreat. Corfu is in length 34 miles, but in many Places very narrow; and 90 Miles round at most. The Inhabitants are about 60,000.

The Dimentions of the foregoing Islands and other Places, are compared with those of the accurate Mr. Danvil, not only in his great Maps, but those also which he made for Rollin's Antient History. And though these Islands are described under the Name of European, as lying in the Mediterranean Sea, yet some of the last are in Afia, as before observed.

I fhall finish this Chapter with describing the upper and lower Boundary between Europe and Asia. The last European Island in the Mediterranean South is Candie. Asypaléa now Stampaléa, and Carpathos now Scarpanto, with Caso, are in the first Limits of Asia. The Line of Separation comes from the Dardanels or Hellespont, between Lemnos West and Tenedos East; leaving Skyros West and Chios East; between Lebinthos and Lero, leaving Amorgos West and Asypaléa East; between Scarpanto and Caso East, leaving Candia on the West.

The Greek Islands West of this Line are called Cyclades : Those on the East of it are called Sporades.

L

The

The North Boundary is made up conjunctly by the four Rivers Don, Wolga, Kama, and Oby.

Remark on the Situation of MALTA.

Some Authors defcribe this Island as belonging to Africa, but my Opinion is different; for as it lyes within 50 Miles of Sicily, and more than 150 from any Coast of Africk, there is no Geographer would turn it out of Europe, except one who has never examined a good Map. Another Argument against it is this, The Island Crete row Candie hath ever belonged to Europe; therefore Malta, lying in a higher Latitude, must undoubtedly claim the fame Quarter. The Parallel of 35 runs crofs the Isle of Crete, but Malta touches the Line of 36.

CHAP.

PART II. four Rivers

'A.

Frica, but my f Sicily, and Geographer r examined a e Ifland Crete Malta, lying ume Quarter. Salta touches

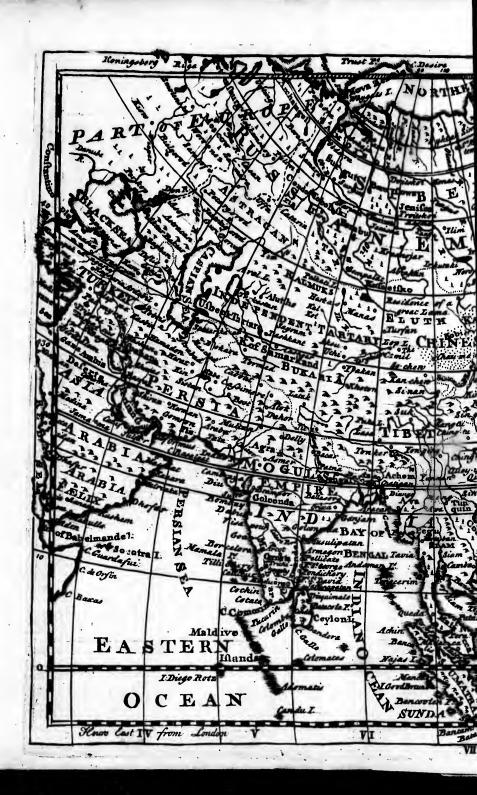
HAP.

1

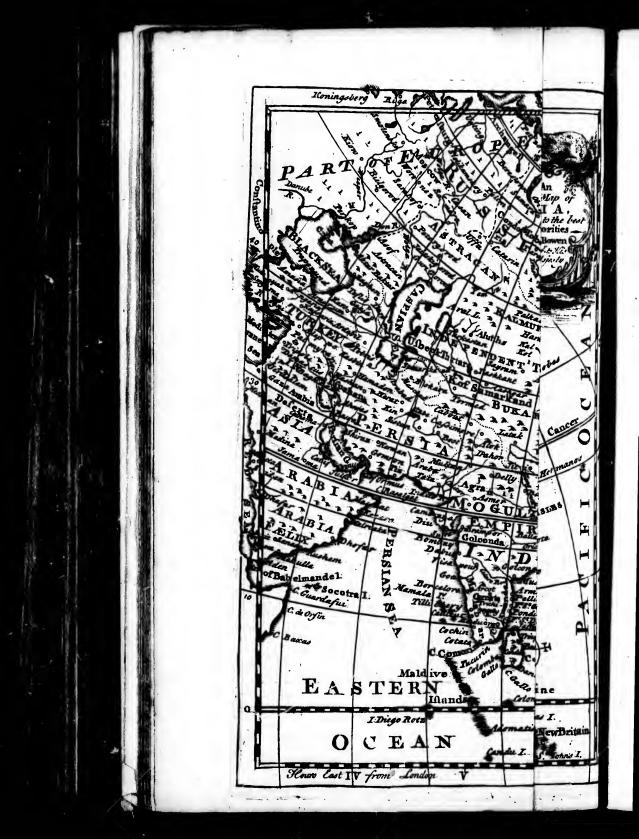
4-1

11.

11







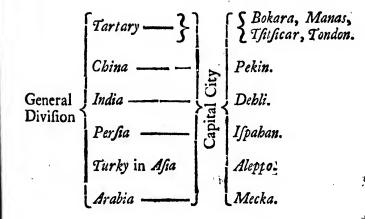


PART II.

CHAP. II.

Of A SIA,

The Second grand Quarter.



And the Afiatic Iflands.

Of all which in their Order.

S

SECT.

A

C fr fie th TT in

C

ple of Li

fre

So

wh

and

SECT. I.

Great Tartary.

Extent and Situation.

Length 3520 between Breadth 1000 between $\begin{cases} 60 \text{ and } 140 \text{ Eaft Longitude.} \\ 35 \text{ and } 52 \text{ North Latitude.} \end{cases}$

From Lake Aral near the Calpian Sea Weft, to the great River Sabalien in the Chinele Tartary on the Eaft, 80 Degrees, which at the Medium of 44 Miles to a Degree make 3520.

The Breadth from South to North is various, containing about 17 Degrees, or 1000 Miles.

Subdivisions of *Great Tartary* as they lye from West to East, being so many different Nations or Tribes.

Nations.	Chief City.
Turkiflan, about the 45th Degree North	Tunkat.
Bekaria, South of Turkistan, including the Usbeg	Bokara. Samarkan. Kogend.
Little Bokaria, East of the former	Hashgar.
Calmuk Eleuts, North of the Great Defert	Manas.
Calkas Tartars, North of China	Kiatta.
Mongul Tartars, between the Kalcas and China —	Hotunhu.
Mancheu Tartars, Northeast of China, divided into three	, only.
Nimguta South, they who conquered China —	Nimguta.
Tahuri, North of the River Songar	

Tibet, the no Part of Tartary, is often defcribed with it. It lyes between the Frontiers of Indostan and China, North of Bengal, and South from the Cobi or Great Defert. Tis a large Nation; fee the chief Towns at the End of this Article. This Country is governed by a High Priest called the Great Lama, whole Pagod, or fanctifyed Palace, is at Tonker in the Province of Lasa, Lat. 29, 35.

Name.] THIS Tartary, being the old Scythia and Serica, is bounded on the East by the Pacific Ocean; on the West by Moscowy; on the North by Siberia; and on the South by India and China. Tis called by the Italians and Spaniards, Tartaria; by

242

PART II.

itude. ude.

great River , which at

ining about

to East, be-

Chief City. ^Tunkat. Bokara. Samarkan. Kogend. Ia/bgar. Manas. Manas. Kiatta. Motunbu. Only. Vimguta. Ifitficar. Iondon.

it. It lyes Bengal, and ion; fee the is governed l, or fancti-29, 35.

d Serica, is can; on the he South by ls, Tartaria; by

PART II.

Tartary.

by the French, Tartarie; by the Germans, Tartarigen; and by the Englifh, Tartary. The Original of this Name is uncertain; but the beft Account is from those Authors who derive it from a Tarkistan Prince, one of the Sons of Alanza Kan, called Tatar, and afterwards Tartar, which Name spread itself by Degrees over all the North of Afia. Tis also called Great Tartary, to distinguish it from Little Tartary in Europe.

Air.] According to the foregoing Division the Air of these Countries in general must be fine, temperate and healthy; for between the Latitudes of 35 and 52 the happiest Lands and Climates of the Globe are mostly included. The Antipodes to the Calkas Tartars are the People of South America between the Latitudes of 45 and 50.

Soil.] The fame Reafon for the Goodnefs of Air prevails alfo for the natural Goodnefs and Fertility of Soil. Spain, France, Italy; South Germany and Turky are comprehended in the fame Latitudes as thefe Tartar Countries; but the Difference is, the Lands here, for Want of Culture and Improvement, are far lefs profitable: The Table of Climates will difference the longeft Day in any of thefe Provinces, according to the Latitude of their Situation.

Commodities.] The principal Traffick of these Parts is in Drugs and several Skins, particularly Sables, Martins, Ermins and Foxes : Also Flax and Silk ; Musk, Cinnamon, great Quantities of Rhubarb, and fine Turky Stone.

Rarities.] Instead of natural Rarities in this little frequented Country, we may mention that prodigious Wall dividing Tartary from China, erected by the Chinefe, to hinder the frequent Incurfions of their unwelcome Neighbors the Tartars. Tis commonly reckoned 1500 Miles in Length, 30 Foot high, and 15 broad; for the Space at Top is wide enough for fix horfemen to ride abreaft. This Wall is likewife fortifyed at proper Diftances with strong. Towers, to the Number of three thousand. The Time of its building is computed to be at least 200 Years before the Nativity of Chrift.

Manners.] The Tartars in general are People of a fwarthy Complexion, ftrong Bodies, and middle Stature. The common Shape of their Faces is broad, with hollow Eyes, little Beards, thick Lips, flat Nofes, and a ftern vifage. In Behaviour they are very free and hospitable. Corn they have none, for they neglect all Sort of Tillage; and their Wealth confistent chiefly in Cattel, for which their main imployment is to find Pasture. They eat Rice and Millet for which they traffick, and their usual Drink is Mare's S 2 Milk

PART II

Milk or other Milk and Water; and as for animal Food they lov Horsefiesh, though they have Sheep and Oxen. Their Manner o living is commonly in Tents in the open Fields, which they remove from Place to Place according to the Time of Year and Convenience of Grazing. Many of them make excellent Soldiers, being not only willing and able to bear great Fatigues, but also very dextrous and daring in Time of Ingagement.

Language.] The Language used here by the Afian Tartars, is not very different from the Tartarc/k, fpoken by those of Crim Tartary, a Specimen of which is already given in Europe; and both are greatly intermixt with the present Turki/h: But in the Eastern Parts their Language hath more Affinity with the Chinese.

Government.] All the aforefaid Tartar Nations are independent of any Empire or Monarchy; for the whole wide extensive Tract, ufually called North Tartary, being discovered by the Moscowites, hath been long fubject to the Ruffian Empire, and under that Dominion by the Name of Siberia. For the antient Scythia, which is the modern Tartary now defcribed, never extended higher than 48 or 40 Degrees, and indeed the Antients knew no farther on that Side the Calpian. The different Nations and Tribes of Tartars have each their particular Kan, by whom they are led, governed, and disciplined. The Kan's chief Refidence is a kind of military Station, which is moved and shifted according to the Chance of War and other Occasions. The Kan of the Calmuk Tartars hath his principal Station at Harkas. The great Prieft or Lama of the C alkas hath his Refidence between the Rivers Orron and Seling. Southwest of Selinginski, which is a Russian Frontier. The grand Lama or priefly Sovereign of Tibet never concerns himfelf with temporal Affairs : He appoints a lay Governor in chief, called Tipa, who performs that Office for him, and wears the Lama Habit to give proper Sanction to his Authority.

Religion.] The People of these different Regions are partly Pagan, partly Mahometan, and partly Chrissian. Paganism doth chiefly prevail in the Eastern Parts. In the Southwest Provinces they are, for the most Part, Followers of Mahomet's Doctrine, in the two Socts or opposite Parties of Ali and Omar. Towards the Caspian Sea, are found a confiderable Number of Jews, thought by some to be the Ofspring of the ten Tribes, led away captive by Salmanassana and great Merchants in the Western Tartary. In Tibet the grand Lama fits crosslegged on a kind of Altar, with a magnificent Cushion under him, in which manner he receives the fubmisfive

244

they lov Manner o h they re-Year and t Soldiers, , but alfo

ars, is not *m Tartary*, l both are aftern Parts

ndependent five Tract, Moscowites, er that Doia, which is her than 48 er on that of Tartars , governed, of military Chance of artars hath ama of the and Seling, The grand imfelf with called Tipa. ha Habit to

e partly Padoth chiefly ces they are, in the two the Caspian ght by some ve by Salmaians, who are Tartary. In ltar, with a receives the fubmiffive

PART II.

Tartary.

fubmiffive Adoration of his own Subjects, and Multitudes of other Strangers who come from India, and the Tartar Nations, to pay him Homage and receive the Felicity of his Benediction. Even Princes perform this religious Duty, and to whom the Lama fhews no more Refpec⁹ than to the meaneft of his own People. He only lays his Hand on the Heads of his Worfhipers, who then believe all their Sins are pardoned. This Devotion arifes from the exalted Idea they have of the great Lama's Power and Sanctity : That he is Allknowing and Immortal; that the real Divinity lives in him; that when he dyes in Appearance, he only changeth his Abode, being born again or transfuled into a new intire Bødy; and that the Place of his Refidence is made known by certain Tokens, which all the Kans and Princes are obliged to learn of other Lamas, Difciples of the Former, who are infpired for that Purpofe. The inferior Lamas are innumerable.

The Extent of *Tibet* is 1300 Miles, from the Northwest Limits of *Mogul*, to *Tangut* and *China* in the East. The River *Tfanpu* runs over most Part of it to the Kingdom of Ava, where it joins the Avaat the City of that Name, and both running South fall into the Ocean below *Mero* in *Pegu*.

Chief Places in Tibet beginning West,

Efkerdu, Latak, Ifaprong, Giti, Kerton, Aridfon, Paridfon, Tinkia, Badda, Jikfey, Rincpo, Ifhufor, Tonker, Oitong, Ifheko, Shokey, Tarfong, Souk, Surman, Taremfong, Tonfong, Sonfong, Shurton, Pa.

S 3

SEC T.

SECT. II.

Empire of China.

Extent and Situation, including Corea.

Miles. Length 1740 Breadth 1380 Between Breadth 1380 Degrees. 98 and 132 Eaft Longitude. 20 and 43 North Latitude.

This is properly the Extent of its Dominion; but due North and South, or due East and West, *China* measures about 1130 Miles either Way.

Tis divided into these Fifteen Provinces, with their Number of first Rank Cities, called Fu, including the Capital of each.

Provinces.	Chief City.
Pekeli, nine Fu	
Shanton, fix Fu	Thnan.
Shanfi, five Fu	Tayuen.
Shenfi, eight Fu	
Honan, eight Fu	
Kiannan, fourteen Fu	
Tfekian, eleven Fu	
Kiansi, thirteen Fu	
Fokicn, nine Fu	
Hukoan, fifteen Fu	Futchan.
Kanton, ten Fu	
Setchucn, ten Fu	Tchintu.
Kastchen, eleven Fu	
Kanfi, twelve Fu	Kcilin.
Yunnan, nineteen Fu	

These are called Imperial Provinces, being within the great Wall. The other two are under the same Dominion, but have not the same Privileges.

1. Leauton is a fmall Province on the Northeast Border: The chief City Shinyan.

2. Corea, formerly a Kingdom, is a great Peninfula on the Eaft, feparated from China by the Yellow Sea; Capital City Kinkitao. This Country from North to South measures full 500 Mile; and the mean Breadth 200.

Name.]

3

3

8

RT II

ude. 1de.

lue North pout 1130

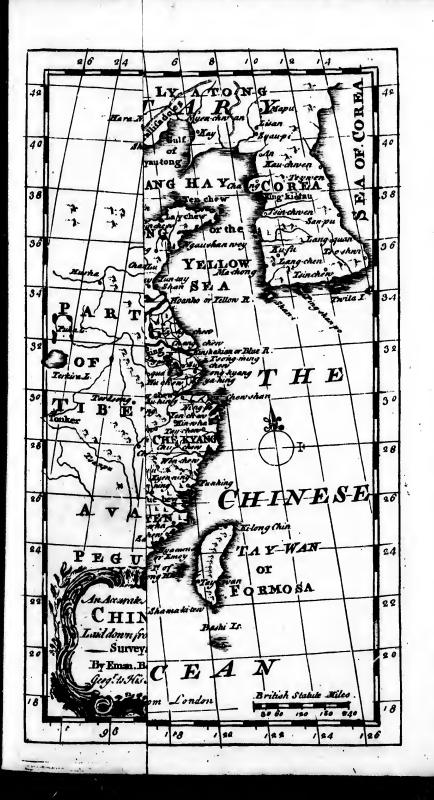
Number of ch.

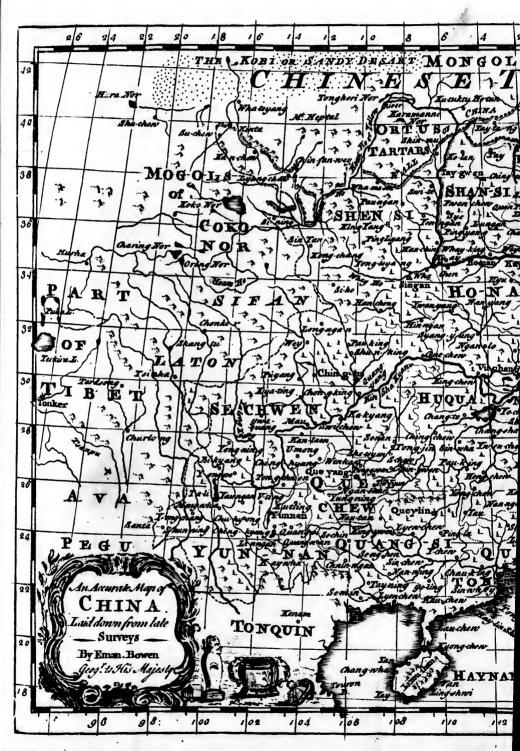
the great out have not

order: The

on the East, ty *Kinkitao*. Mile; and

Name.]

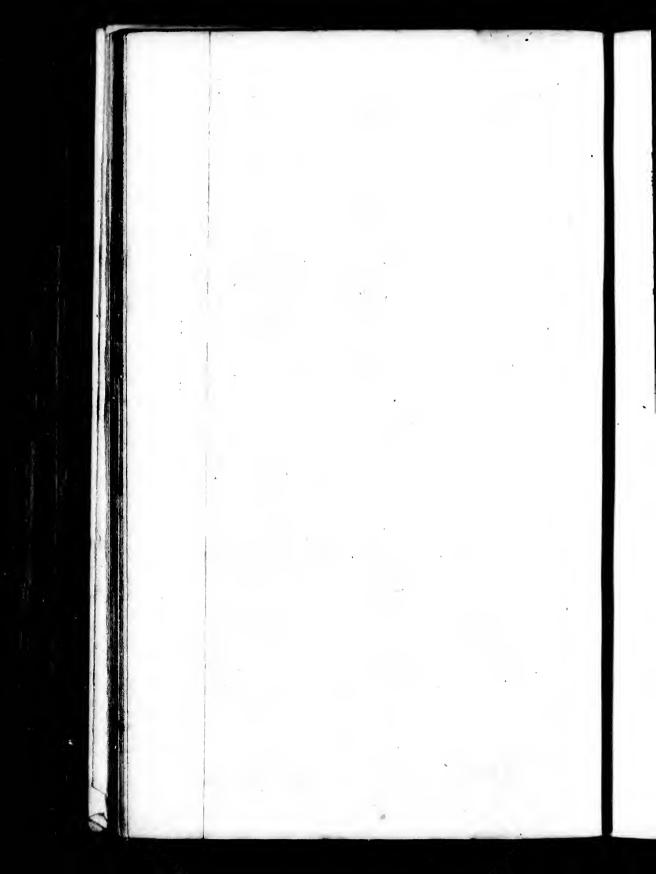




" deamen

.....





PART II.

HINA being undoubtedly the Country of the antient Name. Since, mentioned by Prolemy and other old Authors, is bounded East by the Pacific Ocean; on the West by Tibet and Part of India; on the North by Tartary, and on the South by Part of the Indian Ocean; is termed by the French, la Chine; and by the Italians, Spaniards, Germans, and Englifb, China; fo called, according to the best Conjecture, from fome of its Monarchs, named Cina, who lived before the Nativity of Chrift. Many other Names it has had fince that Time; for when the Sovercignty falls from one Family to another, the first Prince of that Line gives a new Name to the whole Country; the lateft of which modern Names are Tamin, fignifying the Kingdom of Brightnefs; and Tfinki the Kingdom of the Middle; the Chinefe imagining then that the Earth was a square Plain, and that their Kingdom had the Advantage o the middle and principal Situation.

The forefaid Provinces and Cities are taken from the Map of China by Mr. Danvil, Secretary to the Duke of Orleans, who hath wifely introduced the Letter K instead of Qu, and Tf instead of Ch, which the Paris Academy of Sciences have not had the Senfe or Courage to do fince their first Institution. By this Reform the proper Names in China have their true Pronunciation through the various Kingdoms of Europe; for Quanton and Quanfi will never found like Kanton and Kanfi, to any but Frenchmen. Chi by an Italian is pronounced as Ki, and by a Frenchmen Shi, neither of which can express Chinan, Chintu, Chekian, as an Englishman speake; but in Danvil's Method with T or T/ all Nations will pronounce alike, namely Ichintu, Ichekian, or Tfinan, Ifintu, Ifekian, or Ifhekian. Thus by introducing K and T, fome thousand Words in Geography may be faved from Alteration and Destruction. China itself by this Rule should be Tfina or Tshina, but the Author lets that Word fland, as being univerfally known in the old Way.

The walled Cities in *China* are reckoned 4400. There is a Register kept of the Families, which amounts to more than ten Millions; therefore at feven to a Family, the Number of Souls must be feventy Millions.

Air.] The Air in China is very fine and temperate, except towards the North, where tis often extremely cold, because of feveral high Mountains whose Tops are generally covered with Snow. The Centre of China lying 112 Degrees East of London and 32 North Latitude, the opposite Part of the Globe is Paraguay, Tucuman, and Chili, in South America, 68 Degrees West of London, and 32 South Latitude.

S 4

ta a hip P th b b al

of

Pe M

M Po

th

In

fhe of

Thof

of

foi

go

de

ing

the

TÌ

the

no

an

tin

as

ar

cha

Sti Pro

Al

Soil.] This Country has the Happinels of a very rich, fertil and well improved Soil, infomuch that the Inhabitants have two, and fometimes three Harvests in a Year. It abounds with Corn, Wine, and all delicate Fruits. Its Lakes and Rivers abound with Fifh, and fome afford Variety of Pearls and Bezoar of great Value. Its Plains are extraordinary fit for Pasture, and its pleasant Foreits are every where stored with all Sorts of Venison. In a Word, the whole Country in general is esteemed one of the best in the World. For the longest Day in any of the Provinces, Confult the Table of Climates.

Commodities.] The Merchandife of China is Gold Duft, precious Stones, Quickfilver, China Ware, Tea, Silks in great Variety, curious Gold Stuffs and Cabinets, Cottons, Rhubarb, Sugar, Mufk, Rice, Ginger, & c.

Rarities.] Peculiar to this Country is a fhort Tree, with a round Head and very thick, which, in respect of its Fruit, may bear the Name of the Tallow Tree; for at a certain Seafon of the Year tis full of Fruit, containing feveral Kernels about the Bignefs of a fmall Nut, which Kernels have all the Qualities of Tallow, being the very fame as to Colour, Smell, and Confittence ; which by intermixing a little Oil make as good burning Candles, as Europeans make of pure Tallow itself. 2. Here is a large Mountain full of terrible Caverns, in one of which is a Lake of fuch a Nature, that a Stone being thrown therein makes a hideous Noile like a Clap of Thunder, and fometimes there rifes a grofs Mift, which immediately diffolves into Water. 3. In the City of Pekin is a prodigious large Bell, weighing 120,000 Pounds, or 60 Tun. The Dimension is eleven Foot Diametre and twelve high. 4. In Nankin is another of eleven Foot high, feven in Diametre, and about forty Tun Weight. 5. In China are feveral Volcano's, particularly that Mountain called Linofung, which vomits out Fire and Afhes fo furioufly, as frequently to raife a Tempest in the Air. 6. Here are some Rivers whole Waters are cold at the Top, but warm beneath; as alfo feveral remarkable Fountains which fend forth fo hot a Steam, that People usually boil Meat over them. 7. In this Country are feveral Lakes, remarkable for changing Copper into Iron, or making it just of the fame Refemblance; as also for causing Storms when any Thing is thrown into them. 8. In the Island Hainan, on the Southfide of China, there is faid to be Water of fuch a strange Quality, that it petrefies fome Sort of Fish, when they unfortunately chance to enter it. 9. Many are those triumphal Arches, to be feen in most of the noted Cities of the Empire, erected in Honour of fuch Perfons as have either done fome fignal Service to the State, or have been confpicuous in their Times for their fingular Knowlege.

10.

PART II.

т II.

il and

, and Wine,

i Fifh,

t. Its

whole

For

ble of

ecious

riety, Musk,

round ar the

ar tis

fmall

e very

ixing

ke of

Stone Thun-

ly dif-

large

ion is

other Tun

loun-

bufly, fome

; as

team.

v are

, or

orms

z, on

ange ately

feen r of

e, or

ege.

10.

10. In this Country are feveral remarkable Bridges, particularly that over a River called Safrany, which reaches from one Mountain to another, being four hundred Cubits long, and five hundred high, and all but one Arch, whence tis called by Travellers the Flying Bridge. Here likewife is another of fix hundred and fixty Perches in Length, and one and half broad, ftanding upon three hundred Pillars without any Arches. Lattly, in China are many obfervable Plants, Animals, and Foffils, especially the last, among which is the Afbeflos. The Gold and Silver Fifb are very curious; the Male being all red from his Head to the Middle, and the other half a bright Gold Colour, beyond the fineft Gilding: The Female is near all over a delicate White, and fhines like the polifht Manufacture of Silver.

Archbishops with Suffragans and Universities are hardly to be expected here; however this Country, according to the Account of Missionaries, is furnished with some of these; Pekin, Nankin, and Macco, having each a particular Bishop, nominated by the King of Portugal; and the other Provinces are under the Jurisdiction of three Apostolical Vicars, for such Matters as privately concern their Interest and Religion.

Manners.] The Chinefe for the most Part are of a fair Complexion, fhort Nofed, black Eyed, and very thin Beards, are great Lovers of Sciences, and generally effeemed a very ingenious Sort of People. They had the Use of Printing, and Gunpowder, long before either of them was known in Europe; but that Printing was by a Variety of fine wooden Blocks, in the Manner of our Calico Printers; and for Want of due Improvement, this Invention hath not turned to fo good an Account among them as in Europe. Many of them are indeed confiderable Proficients in feveral Parts of mathematic Learning, as Arithmetic, Geometry, and Astronomy; but fo conceited are they of their own Knowlege in these Things, and so mean are their Thoughts of others, that fpeaking of themselves they used to fay, they have two Eyes, the Europeans one, and the reft of the World none at all. They who apply themfelves to the Study of Sciences, and make fuch Progress as to become Doctors to others, are dif. tinguished by their long Nails, suffering them to grow almost as long as their Fingers; that being effeemed a fingular Characteristick of a profound Scholar, and an honorable Mark between them and Mechanical People.

Language.] The Language of China is extremely difficult for Strangers to acquire, and differs from all others, as to its Nature, Pronunciation, and Way of Writing. 1. Its Nature. They use no Alphabet, as Europeans do, and at first were associated to hear that by 250

by twentyfour Letters we could express our Thoughts, and fill whole Rooms with Books. Instead of an Alphabet, they formerly used Hieroglyphicks, setting down the Images of Things for the Things themfelves; but this being extremely tedious, and likewife defective, there being no fuch Refemblance of pure Abstracts, they then made Characters to fignify Words, numbering them according to the Quantity of Words fufficient to express their Meaning; which Characters arife to fuch a prodigious Multitude, that not only Strangers, but even the Natives themfelves find it very difficult to acquire an intimate Acquaintance with them all. 2. Its Pronunciation. Though all the original Terms of this Tongue are only three hun. dred and thirtythree, yet fuch is their peculiar Way of pronouncing them, that the same Term admits of various, and even contrary Significations, according to the various Accent in pronouncing it : And of these Accents there are five applicable to every Term, which extremely augments the Difficulty of either speaking or understanding this Language to Perfection. The Pronunciation alfo is accompanied with fuch Variety of Motions of the Hand, that a mute Perfon can speak almost intelligibly by his Fingers. 3. As to the Manner of Writing, they differ from all other Nations; for whereas Christians write from the left Hand to the right, and the Jews from the right to the left, the Chine/e make their Lines from the Top of the Page down to the Bottom.

Government.] This great Monarchy was formerly under its own particular King or Emperor, but about the Year 1645 was invaded and fubdued by the Kan of the Mantcheu Tartars from Ninguta, a Province Northeast of China. There being at that Time two Factions in the Empire, occasioned by bad Government, the weaker Party invited the Tartarian Prince to their Affiftance; and he with no more than 8000 Men, not only supplanted those he came to fuccour, but in a fort Time, with furprising Management, polfeft himfelf of the Throne, the prefent Emperor being the fourth or fifth in Descent from him. The Chinese Monarch is feldom seen, and never spoke with but upon the Knees. On his Deathbed he may chufe his Succeffor out of what Family he pleafeth. For better managing the great Affairs of this populous Empire, he is affifted by two Sovereign Councils; one Extraordinary, composed only of Princes of the Royal Family, and the other Ordinary, which befide the Princes, doth confift of feveral Minifters of State called Colaos. But over and above these two Councils there are at Pekin fix Sovereign Courts, whofe Authority extends over all the Empire, and to each of them belong different Affairs. 1. The Court called Lupou, which prefides over all the Mandarines, and confers upon or takes from them their Offices. 2. Houpon, which looks after the publick Treasury, and takes Care of raising the Taxes. 3. Lipou, which

3

ART II.

and fill formerly s for the likewife cts, they ccording g; which ly Strano acquire unciation. ree hunnouncing rary Sigrit: And vhich exderstandis accomnute Perthe Manwhereas ews from e Top of

r its own s invaded nguta, a two Face weaker l he with came to ent, polfourth or om feen, ithbed he For bethe is afpofed onry, which ite called Pekin fix Empire, urt called s upon or after the 3. Lipou, which

PART II.

China.

which infpects and examines into old Customs; and to which is committed the Care of Religion, Sciences, and forein Affairs. 4. Pimpou, which hath the Charge of the Soldiery, and other Officers. c. Himpou, which inquires and passes Sentence in all criminal Mat-Laftly, Compou, which looks after all publick Buildings, as ters. the Emperor's Palaces, and fuch like. In each of these Courts, the Emperor hath one who may be termed a Private Cenfor; it being his Business to observe all that passeth, and to acquaint him faithfully therewith, which makes all Perfons very cautious in their Actions. Over each Province is appointed a Viceroy, and under him a great many publick Officers. To prevent Oppression of the Subject by these various Ministers, the Emperor had formerly a certain Number of fecret Spies in every Province to watch the Actions of every publick Officer; and upon any visible Act of Injustice in Difcharge of his Office, they were to produce their Commission, and by Virtue thereof did feize fuch an Officer, though of the higheft Station; but this is laid afide, those Persons having mightily abused their Power. Yet in lieu thereof they still retain one Custom, which is certainly very fingular, That every Viceroy and great Officer is bound to take a Note of his own Miscarriages in the Management of publick Affairs, and humbly acknowleging the fame, is bound to fend them in Writing to Court; which Tafk is undoubtedly very difagreeable, if duly performed, but more dangerous, if wholly neglected. Very remarkable are three Maxims of State, carefully obferved by the Chinefe Emperors, 1st, Never to give any Mandarin a publick Office in his native Province, left, being of a mean Descent, it might contribute to his Disparagement, or being well descended and beloved, he should thereby grow too powerful. 2d, To retain at Court the Children of all great Men in publick Offices, under Pretense of giving them good Education ; whereas the Design is to keep them as Hoftages, left their Fathers at any Time should betray their Truft, and forget their Duty to the Emperor. Laftly, Never to fell any publick Office, but to confer the fame according to perfonal Merit and Capacity.

Arms.] The Emperor of China is faid to bear for Armorial Enfigns, Argent, Three Blackmoors Heads placed in the Front, their Built vefted Gulee; but, according to others, two Dragons.

Religion.] The Religion in China is Paganifm, or grofs Idolatry; and in fome Parts the Doctrine of Mahomet is entertained, being brought in by the Tartars. Of the feveral Idols to which the Chinefe pay their Devotion, there are two of chief Note; One in Form of a Dragon, whom the Emperor and the Mandarins do religioufly worfhip, proftrating themfelves frequently before it, and burning Incenfe to it. The other is called Fohi, fet up in favour of one

PART II.

one of their own Nation, who is thought to have florished two thousand Years before Christ, and for his wonderful Knowlege and Actions was efteemed worthy of being deified at his Death. They look upon him as the Saviour of the World, and that he was fent to teach the Way to Salvation, and make an Atonement for the Sins of Men. They highly prize fome moral Precepts which they pretend he left, and which the Bonzees, or Priefts, do frequently inculcate upon the Minds of the People. This Fobi most learned Men suppose to be Noah. To this Deity are crected many Temples, and he is worfhipped not only under the Shape of a Man, but in the Perfon of a real Man, who they fay never dies; being upheld in that vain Opinion by the Lamas, or Tartarian Priefts, who, upon the natural Death of that immortal Man, take due Care, as the Egyptian Priests did their Apis, to put one of their own Number in his Room, of the fame Features and Proportion, or as near as possibly they can. The Chine/e have a prevailing Motive to be cautious in all their Actions, from an Opinion universally received among them, That the Souls of their deceased Friends are frequently prefent with them, and narrowly viewing their Deportment. If we may believe the Writings of some French Missionaries, Christianity had once made fome Progrefs in this Country, especially in the Province of Nankin; and that the Emperor allowed of the fame by a publick Edict; but of late Years it is certain that the Jesuits have been expelled, and all other Missionaries restrained from propagating the Roman Religion : For the Pope's Supremacy, which of Neceffity they are obliged to maintain, is a treasonable Doctrine in all Sovereignties, especially those that are absolute; and as for Tranfubstantiation, any Doctrine of Paganism is easier to be defended. Christianity was first taught in this Part of the World by the Apostle St. Thomas, or fome of his Disciples; which Notion is grounded upon an old Breviary of the Indian Churches, wherein are thefe Words, Per Divinum Thomam qui volavit ad Sinas, et deinde ad Regnum Calorum.

In China, and other Parts of the East, the Proportion of Silver to Gold is only as ten to one, whereas with us fifteen Ounces of Silver are but equivalent to one Ounce of Gold; therefore the Europeans make above 33 per Cent. Profit, by purchasing Gold with Silver.

		5.	
Gold Pagoda in China is	0	8	6
A Tical of Gold	_		-
The Piece called a Tael	0	6	3

SECT.

ART II. ished two vlege and h. They was fent or the Sins they preiently inst learned Temples, but in the ld in that upon the he Egyper in his as pofficautious d among ntly pre-If we ristianity the Prome by a its have ropagatof Nee in all r Tranfended. Apolile rounded re these einde ad

Silver nces of ore the ld with

- *d*. 6 0
- 3

CT.

PART II.

SECT. III.

India, or the Mogul Empire.

Including the great Peninfula Weft of Bengal and the Ganges:

Extent and Situation.

Length 1680 between {8 and 36 North Latitude. Breadth 1490 between {6 and 91 East Longitude.

From the North Province of Kakaner to the South of Malabar at Cape Converin, 28 Degrees of Latitude.

From Goadel in the Province of Sindi Weft, to Shatigan Eaft, at the Bottom of Bengal Bay, about 27 Degrees of Longitude, at the Medium of 55 Miles to a Degree.

The Farther India beyond Ganges, or East of Bengal Bay, is another great Peninfula composed of several different Kingdoms.

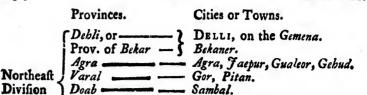
Northweft Division Northweft Multan
Note. That Cabul with its Diffrict, and the Land of Bankif, Weft of Indus River down to Attok, was yielded to the Perfians by Mabomed the Mogul Emperor in 1739.

Northeaft

MOGUL is thus divided.

2.54

Division



Jefuat ----- Helabas, Rajapor. _ Meuat - Benarez, Narnol. Udeffa _____ Jagannat, Mutgar.

BENGAL Province.

PATNA, Monger, Safferan, Rotas, South of Ganges.

Malda, Daka, Shatigan, North of Ganges.

On the Heugli Branch are the following Places,

Ragimul, Moscudabad, Cassimbazar, Nudia, Hugli, Calcutta, Rangafula, Pipli.

Coaft of MALABAR, from N. to S.

Cambay, English and Dutch Factory.

Amadabat, English and Dutch.

Province of Cambay or Guzarat.

Surat, the great Staple, and chief City for Merchandize in all the Mogul's Dominions : Principal Factory is the English.

Daman and Bafaim, Portuguefe : Alfo Diu on the West of Cambay Gulf.

Bombay Town and Island, English. Danda to the Portugueje. Dabul to the English. Rajapor, to the Dutch. Goa, the Portuguese Capital. Caravar to the English.

Concan and Visapor.

Malabar.

P

PART II.

a. . Gebud.

Calcutta,

erchanpal Facon the

labar.

PART II. India. ____ Dutch Factory. Onor -----Barcelor _____ Dutch and Englifh. Mangalor _____ Portugue/ Cananor _____ Dutch Factory. Tellichery _____ Englifh. Malabar. < Calicut, the Seat of a Samorin. Tanor, dependent on the former. E. Fac. Panan, dependent on the Samorin. D. Fac. Cranganor ____ Dutch. Cochin, Dutch capital Factory. Martan, to the Dutch. Coilan _____ Dutch Factory. Anjengo _____ English Factory. Tegapatan _____ Dutch Factory. Travancor Cotati, at Cape Comorin, the chief Town. Coaft of CORMANDEL, N. to S. Ballafor, where they take Pilots for Bengal. Jagannat, a famous Pagod. Orixa and Ganjam _____ English Factory. Golconda. Bimlipatan — Dutch Factory. Vizagapatan — English Factory. Masulipatan — Dutch Factory. Palicat, chief Dutch Factory on this Coaft. Madras, or St. George, English capital Settlement. Carnat St. Thomas, to the Portuguese. and Gingi. Coblon, where the Oftend Company first fettled. Sadispatan, to the Dutch. Pondisheri, to the French. St. David, to the English: Davaccta, to the Dutch. Tanjaor Trankobar, to the Danes. Negapatan, to the Dutch. Madura, (Ticherapli, chief Town inland. and Cape & Tucurin, and feveral Villages on the Cape, are Dutch Comorin. Factories.

The South Part of this Peninfula abounds with Diamond Mines, of which Golconda and Ralconda are much noted.

255

The

The East Peninfula of India.

This large Tract of Land thrusteth itself far out in the Indian Ocean like a Fork, within one Degree of the Equator, having Tiber and China on the North; and extends not less than 26 Degrees of Latitude, or 1560 Mile.

	Kingdoms.	Chief Places.
	Afham	Ghergon, Tipora. Aracan, Coduascan.
	Ava, including the Bramas Country	Ava, Prom, Pitai.
Weft Division.	Pegu, now fubject or tribu- tary to Ava	Pegu, Cosmin, Mero, Sirian, Martaban.
	Siam, Upper and Lower -	JUDIA, Porfeluk, Luvo, Merghi, Tenasfarim, Ligor.

[Malaya, being the Tail of the Peninfula, is divided into feveral fmall Kingdoms, denominated from these chief Towns or Cities, Patani, Queda, Perak, Pahan, Johr, Malacca, from which last the whole Country is falsely called Malacca, instead of Malaya.

	Kingdoms.	Chief Town.
	Mien, R. Pegu runs thro it -	Shamai.
	Lao, R. Menan runs thro it -	Lan/hang.
Eaft	Camboja, Menan runs thro it -	Camboja, Columpi.
Division.	Tonkin	KESHO, Kehoa.
	Cokinchina	Sinhea, Faifo, Baubom.
	Ciampa is a District on the Sou	athcoast Buil, Padaran.

Cokinchina or Tonkinchina was a Part of Tonkin, but is now divided from it by a Wall a little above Sinhoa.

India, or Mogul Empire.

Name.] THIS Country, bounded Northeast by Tibet, on the Northwest by Persia, and on the South by the Indian Ocean, is a great Part of the antient and modern India, remarkable in the History of Alexander the Great; and termed India from the River Indus, but now the Mogul Empire, from Aurenzeb. who made a complete Conquest thereof in 1667. He was defected from Tamerlane, who with his Mongul Tartars, North of China, first invaded India about the Year 1400.

Air.] In the Northern Part of this Empire, the Air is often cold and ACD

Ci fu Se M

by th th wi D th ty or

pe C

m

fta or

St m

is

m Be

la

0

V

Fi

ART N.

the Indian ving Tiber egrees of

ra. Iscan.

itai.

, Mero, taban. 'uk, Luvo, enasjarim,

s divided ef Towns om which f *Malaya*.

mpi. 1. Baubom. Padaran.

now di-

on the ne Indian narkable from the tho made ted from firft in-

iten cold and

PART II.

257

and piercing; but in the Southern Provinces, for the most Part, ferene, temperate and pleafant. The opposite Part of the Globe to these Dominions is that Part of the Great South Sea, West of P.ru and Chili.

Soil.] The Soil of this extensive Country is very barren in feveral Parts, being incumbered with formidable, dry, fandy Mountains, but elfewhere very plentiful, efpecially in Cotton, Millet, Rice, and Variety of good Fruits. For the longeft Day in any of these Provinces, confult the Table of Climates.

Commodities.] The chief Merchandize here confifts of Aloes, Mufk, Rhubarb, Wormfeed, Civet, Indigo, Lack, Borax, Opium, Amber, Salarmoniac, Silk, Cottons, Calicoes, Sattins, Taffeties, Carpets, Metals, Porceline Earth, most Sorts of Spices, and the bett Diamonds.

Raritics.] In feveral Parts of the Mogul's Empire, particularly Cambay or Guzarat, are diverse noted Volcano's which usually fmoke, and fometimes break out in terrible Eruptions of Fire and fulphurous Matter. In and about the City of Agra, are the splendid Sepulchres of the Royal Family of the Moguls; particularly that grand Monument of the Empreis to Megul Gehan Guir, which is reported by two French Authors to be the most flately monumental Fabric in the World : 'The great Pavilions and Fronts ; the beautiful Porches, the lofty Dome, lined and floored with white Marble, and inriched with Jasper and precious Stones all round the Tomb; also the fine Disposition of the Gardens, the Whole whereof imployed some thousand Artificers in crecting and finishing for the Space of twenty Years. What alfo deferves our Regard, is that rich and glorious Throne in the Palace of Debli, on which the Great Mogul appears during the Festival of his Birthday, where he receives the Compliments and Prefents of the Grandees, after the yearly Ceremony of weighing his Perfon is over. This magnificent Throne ftands upon Feet, and Bars overlaid with inamelled Gold, and adorned with innumerable Diamonds, Rubles, and other precious Stones. The Canopy over the Throne is fet thick with large Diamonds, and furrounded with a Fringe of Pearl. Above the Canopy is the lively Effigies of a Peacock, whole Tail sparkles with Diamonds, blue Saphires, and other Stones of different Colours; his Body is of inamelled Gold fet with Jewels, and on his Breaft is a large Ruby, from which hangs a Pearl as big as an ordinary Pear. On both Sides of the Throne are two Umbrellas of curious red Velvet, richly imbroidered with Gold, and furrounded with a Fringe of Pearl, the very Sticks whereof are allo covered with Pearls, Rubies and Diamonds. Over against the Emperer's Seat is a choice

ł

t

1

F

k

N

E

n

ir

b

h

01

th

21

th

Τ

V w

D

an

21

de

V

M

of

pu

of

0

Т

Fi

ſħ

a choice Jewel, with a Hole bored through it, at which hangs a noble Diamond of the first Magnitude, with many Rubies and Emeralds round about it. These, and many others not here mentioned, are the costly Ornaments of this Indian Throne, which cannot be matched by any other Monarch upon the Face of the Earth. Such a Treasure as this, with the Emperor's Bed of State, moderately valued in Sterling Money at twenty Millions, was plundered and carried off in 1739, by the famous or rather infamous Persian Usurper Kouli Kan; beside fifty Millions more that he and his Army took in Jewels and Money before they returned into Persia.

University.] At Benarez on the Northfide of the Ganges, 60 Mile East of Helabaz, is a grand University, chiefly for the Education of Indian Priests called Bramins.

Manners.] The Inhabitants of the various Parts of this Empire have different Tempers and Cuftoms. The North Provinces partake of Perfia, Tartary and Tibet; but the People of the Southern or Maritime Places of the Mogul's Dominions are Perfons, for the most Part, very tall of Stature, strong of Body, and of Complexion inclining to that of the Negres: In Behaviour decent, in their Dealings just; and most of the mechanic Sort prove wonderful ingenious. They are very civil to Strangers, and would not willingly offend one another.

Language.] Both here and in the two Peninfulas hereafter mentioned are divers Languages, and these again divided into various Dialects; but the Arabic is still used in their religious Offices. Among the feveral Languages spoken in the Mogul's Dominions, the Malabar Tongue is reckoned the Chief, and is mostly used Cambay and that Side of the Peninfula; but the Persian Language is faid to prevail at Court.

Government.] This great Empire comprehends many Kingdoms and Provinces, to the Number of forty at leaft; fome few of which are fubject to Rajas, who are Prince's tributary to the Mogul, the others being governed by Kans or Nabobs, who all fend to Court a yearly fixt Revenue, which tis fuppofed muft amount to forty Millions. The Emperor's Government is abfolute; for he hath both the Purfes and Perfons of his Subjects wholly at his Difpofal, and is Lord of all, being Heir of every Man's Eftate. His imperial Seat was at Agra, but now at Debli, in a better Air one hundred Miles farther North. If he allows paternal Inheritance any where, the fame is revokable at his Pleafure. His bare Will is the Law, and his Word a final Decifion of all Controverfies. The Indian Diadem is not intailed by Primogeniture on the Sons, tho that is the beft Title to inherit,

ART II.

hangs a ubies and here menwhich canthe Earth. te, modeplundered ous Perfian nd his Ar-Perfia.

ducation of

his Empire vinces parne Southern ns, for the Complexion their Dealful ingenivillingly of-

reafter meninto various ous Offices. Dominions, Aly ufavi Languas

ngdoms and of which are /, the others ourt a yearly ty Millions. th the Purfes is Lord of Seat was at Ailes farther the fame is nd his Word em is not inbeft Title to inherit,

PART II.

inherit, but is often obtained by Force or political Artifice by those who stand in Competition for it. He generally ascends the Throne, who hath mostly gained the Favor of the Nabobs and Omras, with other Grandees at Court; and upon his Installment therein, he commonly facrificeth all his Rivals and nearest Relations, reckoning his Throne to be but tottering, unless its Foundation be fecured in that Manner. His Revenue is reckoned in Sterling at forty Millions; but in Proportion to the same are his necessary Ways of imploying it; for to awe the prodigious Multitude of People within the great Extent of his Dominions, he is obliged to keep in Pay above Half a Million of Soldiers; his great Officers and Commanders having such a large Number of military Attendants, that they appear to the Europeans like fo many fovereign Princes.

Arms.] The Enfigns Armorial of the Great Mogul are faid to be Argent, Semy with Belants, Or. As for particular Coats of Arms belonging to private Families as in Europe, here are none; for no Man within the Mogul's Dominions is heretable either to his Effate, his Honour, or his great Poft in Government.

Religion.] The Inhabitants of this Country are mostly Pagan; and next to Paganism, the Religion of Mahomet prevails, profest according to the Followers or Sect of Ali, as are most of the Eastern Mabometans; for the Turks are of the other Sect of Omar. The Moguls or Monguls are a Mixture of Arabians, Monguls and Tartars; thele have the whole Government of the Empire. The other Part are the original Pagans, the Gentos or Gentile People, and are divided into three Tribes; first the Bramans or Priests, who like the Levites among the Jews form a diffinct People, and never marry out of their own Tribe. 2. The Banyans who are the Bulk of the People. Traders and Merchants; and a third Sort called Fakirs, who make Vows of Chastity and Poverty, whole Lives are nothing but fevere whimfical Penance and Devotion. These Indians all believe the old Doctrine of Transmigration, and for that Reason frequently build and indow Hospitals for Beasts, and will upon no Account deprive any Creature of Life, left thereby they diflodge the Soul of some departed Friend. But of all living Creatures they have the greatest Veneration for a Cow, to whom they pay a folemn Address every Morning, and at a certain Time of the Year, they drink the Urine of that worshipful Animal; believing it hath a singular Quality to purify all their Defilements. They constantly abstain from the Food of any Animal, and frequently refrain from all Eatables till Night. Of these Banyans there are reckoned in India many different Sects. The Perfees descended from the old Perfians worship the Element of Fire; for which Reafon they are also termed Gauris, that is Worshippers of Fire; but this Sect is decayed and in a Manner loft, for T 2 the 260

the Pagans and Mahometans always have Lamps burning in their Temples. The Fakirs, a Kind of religious Monks, live very auftere Lives, being much given to fasting, and several Acts of Mortification; and some, as a voluntary Penance, make solemn Vows of keeping their Hands clasped about their Heads ; others hold one, and fome both Arms, firetched out in the Air, with many other painful Acts and ridiculous Postures, which Vows once made they facredly observe, notwithstanding the Performance is attended with much Trouble and Pain. Most of the Indians believe that the River Ganges hath a fanctifying Quality: Whereupon they flock thither at certain Seafons to plunge themfelves therein. Difperfed through the Mogul Dominions is a confiderable Number of Jews; and down the Seacoafts are many European Christians, all upon the Account of Traffick. Those Parts of India which first received Christianity, were instructed therein, as is generally believed, by the Apostle St. Thomas.

The West Peninsula of India.

Name.] THIS large Tract of Land, comprehending the feveral Provinces above mentioned, is bounded on the East by the Gulf of Bengal; on the North by Part of the Mogul's Empire; on the West and South by the Indian Ocean. It was termed Peninfula Indiæ intra Gangem by the Romans. on Account of its own Situation; being within, or West of the River Ganges, as the other Indian Peninfula is beyond, or East of Ganges.

Air.] The Air of this Country is generally very hot, yet in most of the maritime Places tis much qualified by cooling Breezes from the Sea; and the Multitude of Europeans that are fettled here, is a good Proof that the Climate is none of the worst.

Soil.] The Soil of this Peninfula is, for the most Part, extraordinary fertil, producing all defirable Fruits. Roots, and Grain, befide vast Quantities of medicinal Herbs, Rice, and the finest Cotton in Abundance. Their Sheep are not covered with Wool, but a thin fandy coloured Hair: And in the South Provinces the Natives are black as Ink, with long black Hair, whereas the Negres of Africa are Woolheads.

Commodities.] The chief Merchandize of this Country are Muflins, fine Silks, Cottons, Pearls, Drugs, Dates, Coco, Rice, Ginger, Cinnamon, Pepper, Caffia, Aloes, Jewels, Indigo, beautiful Chints and Callicos.

Rarities.]. In feveral Places of the Kingdom of Decan is a noted Tree,

me

Pa

ar

tur dag

rul

gel

fhi

un

the Ra

Cò

the

M

to ow

fat

E

1

e

tl

ir

S.

R

B

0

ar

E

CU

ſo

4.

up

CU

Pi In

W

ART II.

in their ry auftere Mortifica-Vows of hold one, hany other made they ended with t the River ock thither ed through and down e Account hriftianity, Apoftle St.

the feveral on the Eaft logul's Emvas termed ount of its ges, as the

yet in most eezes from l here, is a

rt, extraor-Grain, beineft Cotton Vool, but a the Natives Negres of

y are Mufice, Ginger, tiful Chints

n is a noted Tree,

PART II.

Tree, called by Travellers the Nuretree, whole Nature is fuch, that every Morning tis full of ftringy red Flowers, which in the Heat of the Day fall down in Showers to the Ground, and bloffoming again in the Night, it daily appears in a new Livery. 2. In the life of Sallet near Goa is a wonderful Pagod or Temple cut out of a vaft Rock ; with Apartments one above another, fome being equal in Bignefs to a Village of four hundred Houfes, and adorned throughout with Statues of Idols, representing Elephants, Tygers, Lions, and Monsters. 3. In the Isle of Salfet near Bombay belonging to the English is another Heathen Temple, with fuchlike Apartments, all cut out of the firm Rock; which flupendous Work is attributed by fome to Alexander the Great, but without any Shew of Probability. 4. In an adjacent Island, belonging to the Portuguele, called Elephanto, from a huge artificial Elephant of Stone, with a young one upon its Back, is another Pagan Temple of a prodigious Bignels, cut out of the firm Rock. Tis supported by 42 large Corinthian Pillars, and open on all Sides except the East, where stands an Image with three Heads, adorned with strange Characters, the Walls being fet round with Giants in feveral Poftures; one particularly fquatting on his Legs, with four Heads, Back to Back.

Here are no Universities, or Bistops.

Manners.] The Natives in most of these Provinces are much the fame with those in the South Parts of the Mogul's Dominions already mentioned, as to their Customs and Manner of Life.

Language.] The chief Indian Language in this Peninfula, is that called Malabar, an Example of which followeth in the Paternoster. Paramandalang ghellili irrukira, engel pidawa : Ummudegia namum artot/hika paduwadaga : Ummudegia rat/hijum wara : Ummudegia fittum paramanda lattili, skeja padamapoli pumigilijum skeja paduwadaga. Anannlla engel oppum engelucku innudarum, engel caden cararuku nangel poruckuma polinirum engel cadenjeli engeluku porum : Engelei t/hodinejili pirawa skija dojum, analo tinmejili ninnu engelei letshittu kollum : Adedendal rat/hiamum pelamum magimijum umacku, unennik kumunda jiruckuda. Amen.

Government.] In this Peninfula are a great many Princes, to which the Europeans give the Title of King, which in their Language is Raja, fuch as those of Calicut, Cochin, Canara, Cranganor, Travancor, Colconda, &c.; who all depend on, and are tributary to the Mogul, though absolute in their own District or Dominion; in the fame Manner as many States and Kingdoms were subject and tributary to the Roman Commonwealth, though governed at home by their own Princes and Laws. But these Indian Princes often difagree T 3 among among themselves upon Account of their Interest with the Europeans in point of Trade; whose Policy therefore is to carry it equally fair with all the Nabobs and Rajas, in order to injoy quietly the Profits of their own Commerce.

Religion.] Among the Inhabitants of this Peninfula are many Arabians, Mahometans, and Armenians, especially near the Seacoafts; but People refiding in the Inland Parts are gross Idolaters: They are the original Natives, called Gentos, who worfhip not only the Sun and Moon, but also many Idols of strange and horrible Aspects. In some Parts of Decan they look upon the first Creature they meet with in the Morning, as the proper Object of that Day's Worfhip, except it be a Crow, the very Sight of which will confine them to their Houses the whole Day. In most of the Seaport Towns and Places of Trade are Jews in confiderable Numbers; and many European Christians, namely English, Dutch, Danes, Portuguese, and French. Christianity was first taught here, as is believed, by the Disciples of St. Thomas.

The East Peninfula of India.

Name.] THIS laft Division of India, bounded on the East by China; on the West by the Bay of Bengal; on the North by Tibet; and on the South by the Indian Ocean, is termed Peninfula India extra Gangem, or India by youd the Ganges, because of its Position; it lying beyond that River East, in respect of the other Peninfula which is West of Ganges.

Air.] The Air of this Peninfula is fomewhat different, according to the Situation and Nature of the various Parts thereof. In the Northern Kingdoms it is generally effeemed healthful, and temperate enough; but in the South tis hot and fultry. The opposite Place of the Globe to this Peninfula is that Part of the Great South Sea, near the Coaft of Peru.

Soil.] The Soil of this Country is extenordinary fertil, producing in great Plenty all Sorts of defirable Fruit and Grain; alfo well ftored with invaluable Mines, and great Quantity of precious Stones. It is fo exceeding rich, that the South Part thereof called the Malayan Peninfula, and in old Times the Golden Cherfonefe, hath been by fome fuppofed the Land of Ophir, to which King Solomon fent Ships for Gold.

Commodities.] The chief Commodities of this Country are Gold, Silver, precious Stones, Silks, Porceline Earth, Aloes, Rhubarb, Benjamin, Long Pepper, Tamarins, Canes, and Sapan Wood.

Rarities.

ART II. Europeans qually fair the Profits

are many the Sea-Idolaters: p not only horrible t Creature that Day's ill confine he Seaport Numbers; nes, Portus believed,

e East by d; on the is termed because of of the other

according In the d tempee opposite reat South

producing alfo well precious eof called onefe, hath g Solomon

are Gold, Rhubarb, ood. Rarities.]

PART II.

India.

Rarities.] Among the Rarities of this Country we may reckon the Golden House in the City of Aracan, being a large Hall in the King's Palace, whole Infide is intirely overlaid with Gold, having a stately Canopy of massy Gold, from the Edges of which hang above one hundred Wedges of Gold, in Form of Sugarloaves. Here alfo are feven Idols of maffy Gold, the common Size of a Man ; whofe Foreheads, Breafts, and Arms, are adorned with Variety of precious Stones, as Rubies, Emeralds, Saphires, and Diamonds. In this Hall are likewise kept the famous Caneks, being two Rubies of prodigious Value, about which the Indian Kings frequently contending, have caufed much Blood to be spilt, and all from a vain Opinion, that the Possession of these Jewels carry with them a just Claim of Dominion over the neighboring Princes. These Countries abound with Tygers, Camels, and Elephants, the last being a most remarkable Curiofity, and are more numerous here than in any other Part of the World. Many are trained up for War; and many kept for State ; whole Teeth being beautifully white are adorned with Rings of Gold and Silver. Some few are of a white flefhcolour, and highly effeemed ; these are for an Indian Majesty to ride upon, fiting under a stately Pavilion, the royal Animal being covered with rich Imbroidery, and both he and the King dreft with fine Trophies, Diamonds, and other Jewels to an immenie Value. Tis cree dibly reported that fome of these Creatures will live two hundred Years or more; and a certain Author, Borri by Name, fays that in Cokin or Tonkinchina the Elephants are fo large, that the Teeth of fome are four Yards and half long, and their Feat eighteen Inches Diametre.

Manners.] What was faid of the Natives of the other Peninfula, in Point of Manners, the fame may be affirmed of those inhabiting these Parts. And the various Europeans here residing are much the fame in Disposition and Manner of Life with the respective People of Europe from whence they come.

Language.] The principal Indian Language in this Peninfula is that called the Malayan; but befide the feveral Indian Tongues in the Mogul's Empire and this Peninfula, the Portuguese Language is commonly understood and spoke in all maritime Towns of Trade; it being the Lingua Franca, or chief Language used in Commerce between the Franks and Natives in this Part of the World. The Paternoster in the Malayan Tongue runs thus, Bapa kita jang adda de surga, namamu jadi bersakti; rajatmu menderang; kandbatimu menjadi de humi seperti de surga. Roti kita de risa hari membrikan kita sa hari inila; maka berampunla padakita doosa kita, seperti kita berampunakan siapa bersala kapada kita. Jangan bentar

ľ 4

kita

P/

the mo

fro

Tl

T

TI A

10

Т

T

of

ba

Sh

w

th

in

fr

т

H

ſc

t(T

1

ņ

kita kotada jababan tetapdi lepasken kita dari jang dejakat. Karnamu punja radjat daan koassahan, daan berbassaran sanpey kakal: Amin.

India.

Paternoster in the Language of Siam.

264

Poo orao giofi fouen, thiou prahai prachot tob hayn. Con tang lai tovai pra pon meang, pra cob hai daiki rao; hai leo neung kiay pra mogan hayn din fomoi fouen. Harrao toub wan coho hai due kehi prao wan nijy., coho prot baprao femoe rao prot pooutam keirao. Ga hai prao top nai coang bap, hai poou kinanera otam poan. Amen.

Government.] These Eastern Kingdoms are all absolute Monarchies, whose Government hath ever been invariably despotic and arbitrary. I is true they are subject to great Revolutions, like other Monarchies in Europe. Hither India or Indostan was all subdued in 1667 by Aurenzeb the Great Mogul, in whose Posterity it now remains. China, about twenty Years before that, was intirely subjected by the Tartars : And in the fame Century 1650, the King of Ava, with his Bramans, invaded and subdued all the Pegu Dominions, and killed their King. So that his Avan Majesty is King of Ava, Brama and Pegu.

Arms.] We have no certain Account of what Armorial Trophies and Enfigns are borne by these Eastern Princes; or if any at all.

Religion.] The Inhabitants of this Feninfula are generally great Idolaters. The feveral Nations like the Siamefe believe Trahimigration in its full Extent, as do most of the Eastern People : Therefore they kill no Animal, or Vegetable; and though they eat Fruit, they preferve the Stone or Kernel, that being the Seed and Life thereof. Here are many Mahometans, but their Religion is intermixed with feveral Pagan Ceremonies; particularly in Camboja on the River Menan, in which City are many stately Moskees furnifhed with Bells and Images, contrary to the Cuftom of true Turks. In Siam and the Awan Dominions they abound with Pagods, or wooden Churches filled with the firangest Idols and scarecrow Figures their Fancies can invent; and in the open Roads are many Pyramids dreft up in that Manner. But the most common Pagod Figure is a pleafant, old, fat Man, fitting croflegged with a great spreading Belly, denoting Plenty and Immortality; many of which Figures in small China Ware, are brought over by the India Company. This Word Pagod is from the Perfian Peutgoda, meaning a Temple of Idols. Their Priefts called Talpoins are very numerous; they dwell in Huts or Cells made with Boughs of Trees, inclosed round with Bamboo Cane, the Superior's Tent being in the Middle. When they

RT II Karnamu Amin.

tang lai kiay pra kchi prao Ga hai

e Monotic and ke other now reely fub-King of Domi-King of

rophies t all.

ly great rahimi-Thereley eat eed and n is inamboja es fure Turks. ods, or ow Fimany Pagod , great which mpany. emple ; they round When they

PART IL:

265

they preach they fit croflegged on a high Bench, recommending all moral Duties, efpecially Charity; after which they collect Alms from the People, according as they are willing or able to befow.

The Gold Rupee 1 11	
The Silver Rupee 0 2	3
The Gold Pagoda - 0 0	Ō
A Silver Piece called Fanum 0 0	3

In common Currency a Rupee goes for a Halfcrown. A Lak is 100,000 Rupees, or 12,500 l. at Half a Crown each; confequently 80 Laks are one Million Sterling.

Ten fuch Laks make one Elf or 125,000 l. Ten Elfs make one Crory, 1,250,000 l.

And by Mr. Hanway's Account, Kouli Kan plundered the Mogul of 70 fuch Crories; which make 70 Million Sterling, if the Rupee be only reckoned as two Shillings intrinfic Value.

About *Malacca* the current Coin is a Silver Mashy, worth three Shillings and Sixpence, of which the Coopan is a Quarter.

In *Camboja* the only Coin is a fmall Piece of Silver, named Gall, worth Fourpence.

In Siam their Silver Money is in the Shape of a Horfeshoe, of three Shillings Value called a Tical. Some smaller Pieces also bent in the Middle till both Ends meet, stampt with odd Characters.

The Cowries, commonly called Blackmoors Teeth, are taken from the Shores about the *Maldicy* Islands, where they abound. They ferve for fmall Traffick, and are valued 7 or 800 for a Penny. Here is no Gold or Copper Money; for Gold is Merchandize, and fold for ten or eleven Times its Weight in Silver.

The King of *Albam* fuffers no Gold to be exported, but orders it to be workt up into fmall Ingots, for the eafier Exchange in Trade. The Silver is coined into Rupees of two Shillings Value. In *Aracan* likewife they have two Shilling Pieces of Silver; the ordinary Money being certain Shells and Stones, about feventy for a Penny.

The King of Ava fends Gold and Silk to China, and hath Silver in Return, which he coins into various Pieces, fome twenty Pence and two Shillings Value; also Aspers of two Sorts, four of the one or twelve of the other making the European Crown. The Standard Money is called Flowered Silver, which is made thus: They mix a Quarter Part of Copper at least, and when melted they put it into the Mold, blowing upon it through a small wooden Pipe, which makes the Silver appear with Flowers and Stars; but if the Copper Allay be too much, then no Figures will appear.

SECT.

PART II.

P

B

Se

Sa

K

N

gur T. fi

ir

A o ir

Р b

G

SECT. IV.

Empire or Kingdom of Perlia.

Extent and Situation.

Length 1300 between { 44 and 71 East Longitude. Breadth 1100 between { 25 and 44 North Latitude.

From the West Bounds of Erivan in Armenia, to the East Limits of Balk near the River Indus, is 26 Degrees and half in Longitude, which at 49 to a Degree in the Latitude of 35, makes 1300 Mile: The greatest Breadth is from the North of Georgia down to the Persian Gulf.

Provincial Division of Persia.

Provinces Southwest of the Caspian.	Chief Places.
Georgia, fubdivided & Carduel Weft	
into { Kaket Eaft	Uiarma, Lepoti.
Daghistan, the Leighis Land	Andria, Tarku.
Shirwan, near the Caspian	
Armenia, or Aram	Eriyan, Nakhyan, Gania.
Aderbijan, the Northeast of which	
is Mogan	
Ghilan, near the Caspian	
Mazanderan, East of Ghilan	
Lariftan, Part of old Perfia	Lar, Congo, Tarem, Purg.
0	(Ispahan, Julfa, Sultani,
Perfian Irak, which with Aderbijan	Casbin, Koom, Hamadan,
and Ghilan composed the antient	Z Dainur, Kermansha, Consar,
Media.	Korrim, Cashan, Ardistan,
	Babin, Hirabad.
Cusbistan, old Susiana	Abuaz, Jondifabur, Sufter.
	Shiras, Nubenjan, Ragian,
Farfisten, the old Persia	Kazeron, Ghior, Darabgird,
	Niris, Aberko, Yeft.
Provinces Southeast of the Caspian.	Chief Places.
Korgan with Debiftan	Giorian, Albor, Zauch.
Comis, the original Parthia, South	
of Mazanderan and Korgan	Biftam.
	Abaverd, Mefked, Nifabur,
72 Conthese Der 11-1	Mary Serake Maryerud
Koraffan, Southweft Part called	Badkis, HERAT, Zusan,
Kohifian	Fusheng, Tersbiz, Kain,
	Tabafkil. Balk,
	-

ART II.

de. de.

aft Limits ongitude, oo Mile: vn to the

Baku: Ganja.

bad. Purg. , Sultani, Hamadan, a, Confar, Ardiftan,

Sufter. Ragian, Darabgird,

ch. Haliverd,

Nisabur, Maruerud, T, Zusan, Kain, Balk.

PART II.	Persia.			267
Balk, the antient Bastria		BALK, Far Koft, Ander	iab , Talka ra b.	m, Zouf,
Segistan, old Drangiana, Arokage	including	Ferab, Rokage, Va	Boft, Ka	andahar,
Sabliftan or Cabuliftan, Agwaniftan or the Agw try, and Banki/b	including ans Coun-	CABUL, Devavi.		
		Sirjan or	Kerman,	Kabis

Kerman, old Carmania, including Mogoftan to the South Cape -

ergas. Nagar, an, Kabis,

Bardshir, Mafti, Salem. Nahia, Bam, Kermafin, Gireft, Velafgird, Gomron, Ormus, Mina, Jak.

Mekran, and the Beloges Land, S Foreg, Tiez, Espeka, Kieb, which are the old Gedrofia - Kidgeb, Kelvch.

This Analysis of Persia, we presume, is more complete and regular than anything yet publicht. However tis proper to observe that some late Compilers and Copiers have inferted Curdistan, Tabristan, Asterbad, and Kandahar, as Provinces of Persia: But the first has nothing to do with it, as belonging to Turky. Tabriftan is imaginary, being a false Name for the Province of Mazanderan. Afterbad is no Province, but a Town in Mazanderan which extends on the Southcoast of the Caspian, from the River Isprud to Asterbad, including that Town and the River After. Kandahar likewife is no Province, but the Capital City of Segistan, and is rendred famous by being feated in the Agrans Country.

Mr. Hanway fays that Aflara is a diffinct Province, running crofs Gbilan into Aderbijan. It may very likely be fome diffinct Government; but as he hath not defcribed any particular Bounds, and Mr. Danvil hath no fuch Province in his Map, we must leave that Part as we found it.

Name. DERSIA is bounded on the East by Mogul and Tibet, on the West by Asian Turky; on the North by Asirakan and the Caspian Sea; and on the South by the Indian Ocean. Tis called by the Italians and Spaniards, Perfia; by the French, Perfe; by the Germans, Perfien; and by the English, Perfia. According to Euflathius the Name is derived from Perfeus a Greek, who was their first King by Conquest. Others derive it from Paras, a Horseman; for tis reported that before the Reign of Cyrus, the People of this Country feldom used to ride, not knowing how to manage a Horfe; but fuch was their Dexterity and Improvement afterwards, that they were called Parfes as the best Riders. To strengthen which Opinion they observe that the Word Persia is not found in those Books of the Holy Scripture that were written before the Time of Cyrus. Air.]

P

Lie

go Pa

Ar

hig

Su

the

the a f

ve

Sp

ea

th

m

ne

an

at T

Su

St

ŧu

an

Λ

ef

D

fc

W

21

h

I

Þ

oj

g

0

ſ

Air.] The Air of this Country in general is very temperate, and remarkably clear; but in the Provinces bordering on the Cafpian tis often piercing cold, occafioned by the many Mountains that are frequently covered with Snow; which makes the Perfians wear high and thick Turbans to keep their Heads warm. And in the South Provinces the Air is hot enough effectially in the Summer Seafon. The oppofite Place of the Globe to Perfue, is that Part of the Great South Ocean, between New Zeeland and the Coaft of Chili.

Scil.] The Soil of Perfia is very different; for in the Northern Parts, near Tartary and the Calpian Sea, the Ground is barren, producing but little Corn and Fruit: But South of Mount Taurus the Soil is faid to be extraordinary fertil, and the Country pleafant, abounding with Corn, Fruits, and Wine; affording alfo fome rick Mines of Gold, Silver, and Copper. Through the inner Provinces there are many wafte Plains, and great empty Deferts.

Commodities.] The chief Merchandize and Product are curious Silks, Carpets, Tiffues; Manufactures of Mohair, Gold, Silk, and Silver; Sealfkins, Goatfkins, Alabaster; and all Sorts of Metals, Lapis Lazuli, Myrrh, Manua, Fruits, and Raw Silk.

Rarities.] This Country doth yet boast of the very Ruins of the Palace of Perfepolis, fo famous of Old, and now called by the Inhabitants Estakar, or Tshilminar, 30 Miles Northeast of Shiras in Farfifian, fignifying forty Pillars; which imports that fo many were standing fome Ages ago, but at prefent only nineteen remain, together with the Ruins of about eight more. These Pillars are of excellent Marble, and about fifteen Foot high ; for a particular Draught of which, and the Copy of feveral Interiptions in unknown Characters, fee the Philosophical Transactions. 2. In the City of Ilpahan is a large Pillar fixty Foot high, confifting purely of the Sculls of Beafts, erected by Abas the Great, upon a Sedition of the Nobles, vowing to make a Column of their Heads, as a Monument of their Treason to after Ages, if they persisted in Disobedience; but they furrendering upon Discretion, he ordered each of them to bring the Head of fome Beaft, and lay at his Feet; which was accordingly done, and of them he made the aforefaid Pillar inftead of a Column of their own Heads. 3. One of the Emperor's Gardens at I/pakan is fo fweet and delicate a Place, that it commonly goes by the Name of Heffe Beheff, or Paradife upon Earth ; and the Royal Sepulchres of the Perfian Monarchs are indeed fo stately, that they deferve to be mentioned here, feveral of which are at Koom. 4. About 30 Miles Northeast of Gomron is a most hideous Cave, which for its formidable Afpect is termed Hell's Gate by English Travellers who have passed that Way. 5. At Geno, four or five Liegues

ART II.

erate, and Cafpian tis that are wear high the South er Seafon. the Great li.

Northern rren, proaurus the pleafant, ome rich Provinces

e curious Silk, and f Metals,

ns of the the Inha-S*hiras* in fo many ı remain, llars are articular inknown City of y of the n of the onument dience; them to was ac-· instead r's Garmmonly and the ely, that t Koom. s Cave, Englifb or five Liegues

PART II.

Persia.

Liegues North of Gemron, are fome excellent Baths, effeemed very good against chronical Distempers, and much frequented for all Pains and inveterate Ulcers. 6. Within five Liegues of Damoan in Armenia, is a prodigious high Pike of the fame Name, being the highest Part of Mount Taurus, from whole Top, covered over with Sulphur, which sparkles in the Night like Fire, one may clearly fee the Caspian Sea, the a hundred and eighty Miles distant : And nigh the faid sulphurous Mountain are fome famous Baths, where there's a great Refort of People at certain Times of the Year. 7. In feveral Parts of Perssa are Mountains of curious black Marble ; also Springs of the famous Naptha, in fome Islands lying in the Southeast Part of the Caspian Sea. Lastly, In the North of Korassa, and thereabout, are feveral noted Mines of the best Turky Stone.

Bishops and Universities, none.

Manners.] The Perfians are a People, both of old and as yet, much given to Aftrology; many of them making it their chief Bufinefs to fearch after future Events by planetary Calculations. They are naturally very great Diffemblers and Flatterers; proud, paffionate, and revengeful; exceffive in their Luxury, great Lovers of Tobacco, Opium, and Coffee; yet withal, very respectful to their Superiors, just and honeft in their Dealings, and abundantly civil to Strangers. Most of those who are imployed in feveral Manufactures, prove very ingenious in making curious Silks, Cloth of Gold, and other fine Works.

Language.] The Persian Language, having a great Tincture of the Arabic, is reckoned not only more polite than the Turkish, but also effeemed the modiful Language of Asta. Tis divided into many Dialects, of which the Characters they use are mostly Arabic. As for pure Arabic, that's the School Language of the Persians, in which, not only the Mysteries of the Koran, but all their Sciences are written, and is learned by Grammar as Europeans do Latin. They have no Printing as yet, all their Books being manuscript. The Lord's Prayer is in the manner following; Ei padir ma kbider Ofmoni; pabasked nam tu: Beyaid padschai tu, skuad kasse tu bemjunanki der ofmon niz derzemin. Beh mara imrouz nan kesuf rouz mara, wadar. gudsar mara konaban ma, junankima niz misgarim orman mara. Vadar ozmajisk minedazmara; likin kalaskun mara e skerir. Amen.

Government.] This large Monarchy or Empire hath always been fubject to one Sovereign, whofe Government, according to the Manner of the Eaft, is truly abfolute, his Will being a Law for the People and his Crown hereditary. The first Perfian Empire lasted 2c6 Years: It began with Cyrus and ended with Darius 330 Years before

ur

P

te in vi th

mkie ar w thi tht Sfe H fe m h L G

ſe

tÌ

r

N

1

fore Chrift. Then Arfaces founded the Parthian Empire, 250 before Chrift, which foon extended itfelf, not only over all the Perfian Dominions, but alfo Mefopotamia and Babylon, including all the Kingdoms and Provinces between the Euphrates and Ganges. This Empire, the greatest that ever was in the East, subfissed without any Revolution 474 Years. Their last King Artaban being descated and flain by Artaxerxes a Perfian, the Parthian Empire became again he Perfian Empire 220 Years after Chrift. This new Race of Kings continued about 410 Years; after which Perfia fell under the fuccessive Dominion of Saracens, Turks, Tastars, Armenians; and then the Seffian Family of Perfia, whofe last King Kuffein was dethioned by Mahmud the Agvan Usurper, in 1722.

Agwanistan, or the Country of Agwans, lies chiefly between Kandabar and the River Indus. Hanway, by a great Mistake throughout his Book, writes the Word Afgans instead of Agwans. These People were unknown in Europe, till the furious Rebellions which have been many Years the dreadful Calamity of Persia.

In 1708 Myrweis a noble Agrean, for Myr fignifies Lord, being in the Office of King's Receiver General for the Parts about Kandahar, was grown very rich, and fo exceding popular that Georgi Kan the Governor of Kandahar had great Canfe to fuspect a Revolt of the Agvans, if headed by Myrweis; therefore, after fending to Court his Reafons of Sulpicion, he thought fit to remove him. In this Interval Myrweis refolved on a Filgrimage to Mecka, where he confulted the chief Doctors, whether it was lawful for the Aguan Nation, being true Believers and Followers of Omar, to root out the Sect of Hali by Force of Arms. They gave Answer that it was not only lawful but meritorious; which Decifion they figned with their Hands, and fealed it with the Seal of Mecka. Hereupon Myrweis returning to Kandahar, foon found an Opportunity to affaffinate the Governor; and producing his religious Commission, his Countrymen the Agrans all believed it their Duty to join him, and clear his Way if possible to the supreme Authority. He began his Operations with Success; but after gaining feveral Battels dyed at Kandabar in 1715, just as he was mounting the Throne of Perfia.

He was fucceded by his Brother Abdalla, who thought it the wifer Way to defift, and obtain an honorable Peace; but the violent Party fetting up young Mahmud the Son of Myrweis, he immediately found Means to enter his Uncle's Chamber, and killing him while afleep he cut off his Head. After feveral Excursions and bold Enterprizes, Mahmud advanced with a powerful Army and befieged Jpahan, during which Half a Million of Inhabitants perished in the City by Famine. Whereupon the King who was at Ferabad, being

270

ART II.

50 before ne *Perfian* g all the es. This thout any cated and me again of Kings r the fucand then dethroned

through. Thefe ins which

rd, being out Kanat Georgi a Revolt ending to ove him. ka, where he Agvan root out nat it was ned with Iereupon ity to alission, his him, and egan his s dyed at Perfia.

ht it the the viohe imd killing fons and y and beperified Ferabad, being

PART II.

Perfia.

being overwhelmed with Despair, and the milerable State of his unfortunate People, sent Offers of his own Dethronement as the Price of Peace, and that Mahmud should marry one of his Daughters; this being accepted the Ufurper was proclamed King of Perfia. in 1722. But not fatisfyed with his own Security, he foon after invited 300 Perfran Lords to a Liftival, and on that Occasion ordered them all to be murdered; which cruel Maffacre was followed by the vile Murder of all their Children, and 200 other young Gentlemen. He also ordered several Hundred of his own Soldiers to be killed, only because they had ferved in the late King's Guard. At length in February 1725 he finished his horrible Course of Murder and Barbarity. He entred the Palace where the wretched Huffein was confin d, and deftroyed his whole Family, except the King and two of his Sons who were not there : All his Children, feveral of his Brothers, three Uncles and feven Nephews, in all one Hundred, their Hands being tyed behind, were brought out and massacred in the Palaceyard by Mahmud himfelf and a few of his Intimates. The Sequel of this abominable Tragedy was a furious Distraction that feised Mabmud, attended with some severe uncommon Distempers : He fuffered fuch dreadful Pains of Mind and Body, that the Agvans fet up Afbreff to be their King. He was the Son of Abdalla who was murdered by Mahmud; but before he placed himfelf on the Throne he ordered the Head of Mahmud to be cut off, in Revenge for the Death of his Father. After this he caused the 500 Men of Mahmud's Guard to be flain. He began with great Conduct to establish himfelf; but was intangled by Wars with the Turks, and Prince Tamas the Son of King Huffein. This young Prince having fome Hopes of recovering his Dominions, took the famous Kuli Kan into his Service; to whom he gave the extraordinary Commission of raising Money in all Parts to pay the Army; which new General went on with wonderful Spirit and Success. In 1729 he defeated the Usurper Azreff, who retreating to I/pahan ordered the unfortunate Huffein to be murdered; and not being able to recruit his Lofs and recover his Fortune, he was forced at length to abandon the Country, and in his Flight, with only 200 Men, was flain in the Defert of Segiftan.

In 1732 Kuli Kan having got a choice Army of 60,000 Men, and the Agvans all routed, was now at the higheft Pitch of Credit and Power: But instead of conquering for his Master, he was labouring for himfelf; and under Pretense that the young King had threatned his Life or his Removal, he first confined him, and then privately put him to Death. In 1733 he lost one Battel with the Turks at Kerkut, but in three Months being recruited he beat the same Army, and killed their General. In 1737 he caused himself to be proclamed Emperor of Persia, by the Name of Shah Nadir; after which

Perfia.

PART II.

PA

Nefto

Chri

St. 7

10

A

T

M

10

RuSh

Bi

Te

we d

which he defeated the Turks in two great Battels, which produced a Peace. He marched with his victorious Army to Debli, and plundered the Great Mogul of above feventy Millions Sterling. His Life was filled with great Actions, but intermixt with fuch Rapine and Barbarity, that he was grown a Terror to all his Men and Officers except the Tartars: And on a fuppofed Refolution to murder all the Perfians of his Army in one Night, he was that Evening affaffinated and his Head cut off, in his own Tent in the Camp near Mefked, by a bold Officer with four Men, in June 1747. The Hiftory of him is excellently well performed by Mr. Hanway, to whom I refer the Reader for more Particulars.

By this defperate Blow the Massacre was prevented; but in the dreadful Riot that followed, at least ten thousand Men were flain; and all the prodigious Treasure of the Camp was pillaged and confounded in two or three Hours.

Since the Deftruction of that Ufurper there have been many Pretenders for the Sovereignty of *Perfia*; but as none have been able to force their Way, and the bloody Conteft yet continues, we muft leave this noble Empire under the fame Diffrefs and Calamity of War, till it pleafe Divine Providence to fettle it in Peace.

Arms.] There is a Variety of Opinions concerning the King of Perfia's Arms; it being affirmed by fome, that he beareth the Sun Or in a Field Azure: By others, a Crefcent, as the Turki/b Emperor, with this Difference, that it hath a Hand added to it. By others, Or, with a Dragon Gules; and by others, Or, with a Buffalo's Head Sable. But the most received Opinion is, that he beareth the rifing Sun on the Back of a Lion, with a Crefcent.

Religion.] The People of these Dominions are, for the most part, exact Observers of Mahomet's Doctrine, according to the Explication and Commentaries made by Mortus Ali. They differ in some very material Points from the Turks, and both Parties are subdivided into many Sects, between whom their Controversies are maintained with great Zeal on both Sides. The main Point in Debate is concerning the immediate Successfors of Mahomet. The Turks reckon them thus; Mahomet, Abubekir, Omar, Ofman, and Ali. But the Persians will have their Hali or Ali to be the immediate Successfor, as Son in Law and German Cousin to Mahomet, fome of them esteeming him equal with Mahomet himself. The Persians are called by the Name of Skai, and the Turks by that of Sunni. They differ also in their Explication of the Koran, which the Persians have contracted into a leffer Volume than the Arabian. Here are many Netsorian

272

RT II. oduced d plunlis Life ne and Officers rder all g affaf-1p near he Hifowhom

in the e flain ; id con-

ny Preen able ve muft mity of

King of he Sun Empeit. By Buffait bear-

It part, ication he very divided htained is conreckon but the cceffor, f them called differ reconmany florian PART II.

Neftorian Christians; also several lesuits, and many Jows. The Christian Religion was first planted in this Country by the Apostle St. Thomas.

MONEY.

100 Denaers make a Crown Sterling. Abafi is one Shilling, or 20 Denaers. Toman is 50 Shillings, or 1000 Denaers. Mahmud is Sixpence, or ten Denaers. 100 Denaers are called Azardenaer. Rupee is 2 s. 3 d. reckoned fometimes at 50 Denaers. Shahi is five Denaers, or Threepence. Bifti is two Denaers, and Kafbeki Half a Denaer.

Toman and Denaer are imaginary. They fpeak of Tomans as we do of Pounds, twenty Tomans being 50 Pounds.

U

SECT.

PART IL.

SECT. V.

Turky in Afia.

Extent and Situation.

Miles. Length 1260 between Breadth 870 between 26 and 47 North Latitude. 26 and 45 East Longitude.

From the Territory of Acuz on the Coaft of the Red Sea, Lat. 26, to the North Bounds of Kuban Tartary at Axof, Lat. 47. being 21 Degrees or 1260 Mile. From the Western Coaft of Anadoli near the Dardanels, to the East Government of Kars in Armenia, 19 Degrees, which at 46 Mile to a Degree in that Latitude make 870 Miles.

Divided, first into the West Provinces: Then into the East, from North to South, East of Eupbrates.

Afia Minor, or Little Afia fo called, is the Weftermost Part of the great Continent of Afia. Tis a Peninsula 500 Miles long and 300 broad, having the Black Sea on the North, and the Mediterranean South. The Turks call it Anadoli, or Anatoli, from a King of that Name who reigned there when they first subdued it. Tis now divided in three great Parts.

West Provinces.	Chief Places.		
Proper Anatoli, West	Kutaia, Smyrna, Tirea, Macari, Antalia, Boli, Kafte- moni, Kiankari.		
Caraman, Middle	Koni, Erkeli, Selefki, Alania, Aksher, Kersher, Kaisaria.		
Roum, East; including Little Armenia, Part of Cappadocia and Pontus -			

Thefe three great Provinces compose the Afia Minor; and are governed by three Beglebergs, who have under them feven, ten, or more Deputy Governors, called Sangiacks.

West Provinces.	Chief Places.
Syria, East of the Mediterranean	ALEPPO, Antiak, Latakia, Fania, Hama, Ems, Balbek, Tripoli.
Phenicia, Part of Syria	S Damascus, Bozra, Saida. Acre, Beryt.
Paleslin, Part of Syria	Safet, Napolis, Jerufalem, Gaza, Jopha.
	Stony

274

r R.

at. 26, being li near ia, 19 ce 870

o the s. Part of ng and *lediter*a King

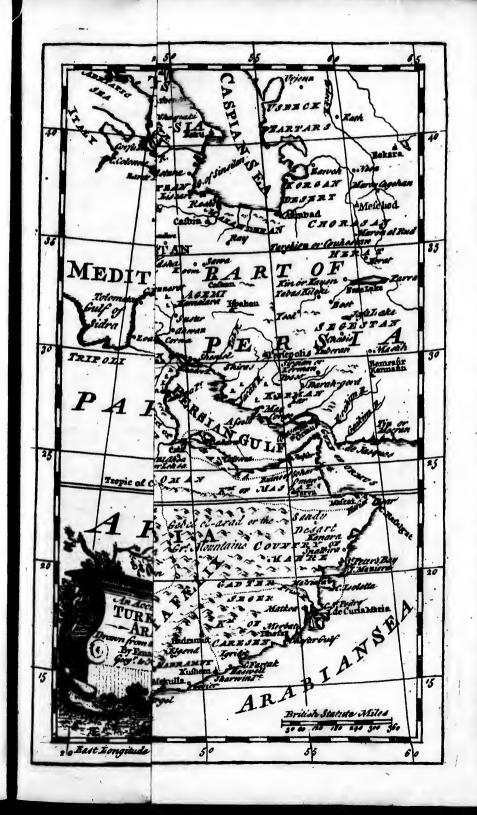
. Tis

Tirea, , Kafte-

Alania, aria. alatina, Amasia,

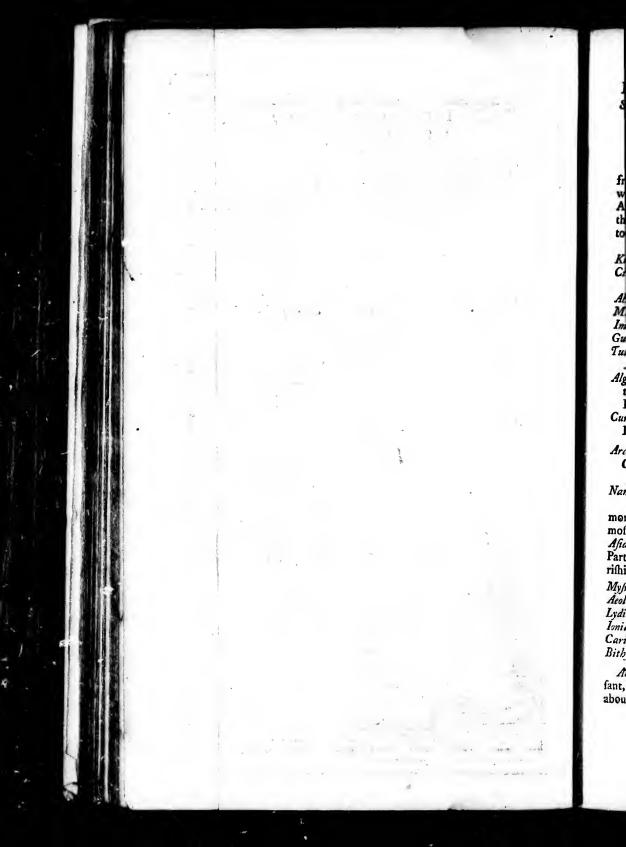
ind are ten, or

atakia, Balbek, a. Acre, a, Gaza, Stony









PART II.

-Turky in Afia.

275

Stony Arabia, to the Diftrict of Harak, Fort Acaba, Midian, Aouz on the Red Sea — Fort Mobila, Fort Asuz.

Eastern Provinces from North to South.

Kuban Tartary and Circassia have the River Kuban croffing them from East to West. The Northmost Town of the former is Azos, which belongs to Russia as a Frontier, yielded to by Treaty in 1739: And a Line from Azos to the River Terki at the Caspian Shore, parts the Russian from the Ottoman Dominions, leaving the Town of Terki to Russia.

Kuban Tartary Azof, Actar.	
Circassia Taman, Betzia.	
including Kabarta, Alan, US Tatartopa, Etzeri, Shakhom	
Abcas, and Ziget [] Zupu.	
Mingrelia Imiret Guria Antient Colcbis and Mokui, Ruki. Laziga, East of the Koteti, Korapani. Puti, Ofurgeti.	
Imiret Laziga, East of the Koteti, Korapani.	
Guria Euxin. Puti, Ofurgeti.	
Jurkoman, the West Part of Great & Akalzik, ARZROUM, Kars,	
Armenia Diadin, Musb.	
Algezira, the old Mesopotamia, Gezira, Diarbek, Orfa, Racka	
takes its Name from Gezira, an Kafain, Moful, Sinjar, Kerkifia	,
Island made by the Tigris (Tecrit, Anab.	
Curdiftan, the old Asyria, and Argish, Wan, Bedlis, Amadi,	
Land of the Curdis People - Gulamerik, Kerkut, Sherezur.	
Arabian Irak, the old Babilon and Chaldia Babilon and BAGDAT, Holwan, Sherban, Mendali, Modain, Hellek, Romaia Semuat Sura Balta	
Cheldin Mendali, Modain, Helleh,	
Romaia, Semuat, Sura, Basra.	

Name:] A NATOLI or Anadoli is the Name given by the Turks to Afia Minor, as before observed; and is no Greek Etymon fignifying East as fome have imagined, for tis in Reality the most Western Part of all Afia. In former Times it was fimply call'd Afia by Way of Excellence, as being the best Tract of Land in this Part of the World, and abounding with fine Cities, Towns, and florishing States. The antient Provinces were these,

Myfia with Treas,	Paphlagonia,	Pamphylia,
Acolis,	Galatia,	Cilicia,
Lydia,	Phrygia,	Cataonia,
Ionia,	Lycaonia,	Cappadocia,
Caria, with Doris,	Pisidia,	Pontus,
Bithynia,	Lycia,	Little Armenia.

Air and Soil.] The Air of this Country in general is very pleafant, pure and healthy. As for the Soil, it is extraordinary fertil, abounding with Oil, Wine, and Variety of Grain and Fruits: But U_2 much

276

much of the inland Provinces lyes neglected and waste, which is a Misfortune in most Countries subject to the Ottoman Yoke.

Commodities.] The chief Produce of this Country is raw Silk, Goatshair, twifted Cotton, Cordovans of feveral Colours, Calicuts white and blue, Wool for Mattreff25, Tapeftries, quilted Coverlids, Soap, Rhubarb, Galls, Drugs, Gums, and Opium.

Rarities.] Not far from Smyrna is a particular Sort of Earth, commonly called Soap Earth, which boils out of the Ground, and is always gathered before Sunrife. It comes in fuch great Quantities, that many Camels are daily imployed in carrying Loads of it to the Soaphoufes at fome Diftance, where being mixt with Oil, and boiled for feveral Days, it becomes at last an excellent Kind of Soap. z. Near Smyrna are the Remains of a Roman Circus and Theatre; and in the adjacent Parts is often found a Variety of Roman Medals. 3. About two eafy Days Journey East from Smyrna are fome Ruins of the antient Thyatira, as appears from ten or twelve remarkable Infcriptions printed in Wheeler's Travels. 4. At Milasso in Caria are noble Pieces of Antiquity; particularly a Temple of Marble, built in Honour of Augustus Casar and the Goddefs of Rome, as appears from an Infcription on the Front, which is yet intire. Here also is a stately Column, called the Pillar of Menander, with a little curious Temple, but uncertain for what 5. At Ephefus are to be feen fome old or by whom erected. Chriftian Churches, particularly that of St. John, now converted into a Mahometan Temple; also a large Heap of stately Ruins generally reckoned those of the once magnificent Temple of Diana, great Goddels of the Ephefians. 6. At Laodicea, which is utterly forfaken of Men and now the Habitation of wild Beafts, are still extant three Theatres of white Marble, and a flately Circus, all yet fo intire, that they would feem to be only of a modern Date. 7. At Sardis, now a little, beggarly Village, tho once the royal Seat of King Crafus, are the Remains of fome stately Architecture, with feveral imperfect Inferiptions. 8. At Pergamos, which fill retains the Name of Pergamo, and is observable for being the Place where Parchment was first invented, are the Ruins of the Palace of those Kings named Attalus. Here is also the Christian Church of St. Sophia, now turned into a Mahometan Moskee. As for Philadelphia, the laft of the famous feven Churches of Afia, tis remarkable for nothing fo much as the Number of Christians dwelling in it, being above two thousand.

Archbifhops.] The State of Christianity being greatly reduced in most Parts of the Octoman Dominions, and not only the chief Ecclefiastics of the Christian Churches, but their Sees being frequently altered,

PART II.

A A A

Λ

Ċ

ſť

te

b

th

th

dę

th

th

fic

th

PART II. which is a

raw Silk, , Calicuts Coverlids,

of Earth, ound, and at Quantioads of it t with Oil, ellent Kind Circus and Variety of om Smyrna om ten or ravels. 4. rticularly a ar and the the Front, d the Pillar in for what n fome old converted Ruins geof Diana, h is utterly fts, are still cus, all yet Date. 7. royal Seat ecture, with ftill retains Place where ace of those urch of St. biladelphia, arkable for in it, being

reduced in he chief Ecg (requently altered, PART II.

Turky in Asia.

altered, according as their Mafter the Turk propofeth Advantage by fuch Alteration; and whereas many titular Bishops, Archbishops, and fome Patriarchs are often created, it is equally vain to expect, as impossible to give, a regular List of all the Church Dignitaries in those Parts, whether real or nominal. Let it therefore suffice to fubjoin in this Place the most remarkable Christian Bishops in all Parts of the Afian and African Turky; fill referring the Reader to the fame, as he goes over the various Parts of this wide Empire. The four Greek Patriarchs are those of Jerusalem, Alexandria, Antioch, and Constantinople, as before observed in European Turky. The great Armenian Patriarch of Eriwan refides at the Monastery of Eshmiazin, near Eriwan in Armenia, to whom belong many Archbishops with their Suffragans. The Nestorian Patriarch refides at Mosul in Algezira. The Latins also of the Romis Church have an Archbishop, at some old Armenian Monasteries by Naksiwan in Armenia.

The chief Archbishops, with fome Europeans, are those of

Heracléa,	Phanarion,	Scutari,
Nicofia,	Proconefus,	Tyana,
Monembasia,	Tarfus,	Tyre,
Methymna,	Amafia,	Berytus.

Bishops, beside Europeans, are these,

Ephefus,	Trebifond,	Amafia,
Ancyra,	Drama,	Cæsaréa,
Cyzicus,	Smyrna,	Cogni,
Nicomedia,	Melitene,	Rhodes,
Nice.	Serra,	Chios,
Calcedon,	Christianopoli,	Acre.

Universities.] As for Universities in this Country, the Turks are fuch Enemies to Letters in general, that they not only defpife Literature, and all fcholassic Knowlege, but the very Art of Printing, by which Learning is chiefly diffused, hath been expressly forbid by their Law; fo that the Reader cannot expect to find any Seat of the Muses among them. Tis true the Jesuits, and fome other Orders in the Roman Church in these Countries, do usually instruct the Children of Christian Parents in fome public Halls erected for that Purpose; but these small Nurferies of Learning are so inconfiderable, that they deferve not the Name of Colleges, much less the Title of Universities.

Manners.] The People of these various Provinces being chiefly U 3 Turks

Turky in Afia.

PART II.

Turks and Greeks, a Character of both is already given, when treating of Greece, and the Danubian Provinces of Turky in Europe.

Language.] The prevailing Languages in this Country are the Turki/b and vulgar Greek, a Specimen of which is already given, when treating of European Turky.

Government.] The many Provinces under the Turki/b Dominion are managed by principal Governors called Beglebergs; Lieutenant Governors called Sangiaks; and Ba/bas who are Governors of great fortifyed Places with particular Diffricts.

Arms.] See the Danubian Provinces of Europe.

Religion.] The eftablisht Religion in these Countries is that of Mahomet; but all Professions being tolerated through the Turkish Dominions, here are great Multitudes of Christians, particularly Greeks, Armenians, and Nestorians; also a confiderable Number of Jews. Christianity was planted very early in this Part of the World, by the preaching and writing of the Apostles, especially St. John the Divine; here being the seven famous Churches to which he wrote his Epistles, namely, Smyrna, Ephesus, Thyatira, Laeditea, Pergamus, Philadelphia, and Sardis.

Arabia.

Extent and Situation.

Miles. Length 1460 Breadth 1320 between 22 and 59 Eaft Longitude. 12 and 34 North Latitude.

From the Red Sea Weft and East to Cape Rafalhad, 27 Degrees at 54 Miles each, is 1460.

From the Euthrates at Kahem North, to the Strait of Bab el Mandeb South, is 22 Degrees, or 1320 Miles.

Arabia is divided into Deferta, Petræa, and Felix. The Whole makes one great Peninfula, being the largeft compact Body of Land in any Quarter of the Globe. And though it is often deferibed in the Turkift Empire, yet Petræa only, which is not the twentieth Part, belongs to the Turks; for excepting that Portion, Arabia never was 1

278

ART II. hen treatrope.

y are the ady given,

Dominion Lieutenant rs of great

s is that of the Turkifb articularly Number of art of the pecially St. es to which r, Laodicea,

ude. ude.

7 Degrees

of Bab el

The Whole dy of Land efcribed in ntieth Part, never was fubject

PART II.

Turky in Afia.

fubject to any Monarchy, but is now fubdived in many Principalities and Tribes, governed by Sherifs, and Imans or Priefts.

DESERTA, North.

The Deferts of Dauna and Ameradia, Northeast.

- Tamud and Algiuf .---- Hujar, Vadi al Kora, Maaden, Feid, Tema, Tibuk, Daumat.
- Hegiaz, which extends from Medina to Mekka.---- Haura, Medina, Yambo, Arbuk, Giofa.
- Mekka and Medina, whole Territories compole the fovereign State of the Great Sherif of Mekka, descended from Mahomet.
- Medina. MEKKA, Gidda, Taief, Serain, Comfida, Hali. Alfo Tebali, Niab, Sadumra and Gioras, inland.

Naged el Ared .---- Kaibar or The Seven Caftles. Kariaten, Ania. Jemama. Jemama, Salemia, Hauta. Oman. Mafkat, Vodana, Oman, Julfar.

Babarin. ____ Elkatif, Maskalat, Asta.

Mabra. ____Kalat and Zor, by Cape Rafalbad.

PETRÆA, Northwest.

Antient Petra, now Harak. Mounts Horeb and Sinai. Edomea. or Land of Edom. This Division is mentioned before, as belonging to Turky.

FELIX, on the South.

Tehama, near the Red Sea. Ghezan, Afab, Lohia, Beit al Faki, Zebid, His.

Yemen, containing the Antient Sheba or Sabéa.---- Saadi, Gionuan, SANAH, Tavila, Damar, Mouab, Mareb or Saba. Naged el Yemen. — Nageran, Upper Yaleb, Nagia. Moka. Tahez, MOKA, Mofa, Aden. Yafeb. ____ Dofar, Lower Yafeb. Macula. Hadramut. ____ Terim, Sabar, Keffem, Fartash. Seger. ____ Dafar on the Coaft, Merbat, Hajek.

Note that Yemen is a general Name given by the Arabs to most Part of Arabia Felix.

Name.] AR ABIA or Arabi, always known by the fame Name, is bounded East by the Perfian Gulf; on the West by the Red Sea ; on the North by Syria, and South by Part of Africa and the Indian Ocean. Tis called Arabi or Arabia by the general Confent

279

h

is th

Q

K

in

C

bo

ar he

in

T

wł

De

COI

gre

lec

Scl

Ma

kno

gov

She

fold

(

fent of all Nations. The Word is derived from Areb, which in the Hebrew is a mixt Multitude, or a mingled People, as our Translators have rendred it from Genefis, $E \approx ekiel$, and Jeremy; meaning the People of Ifrael, Midian, Amalek, and the Ethiopians of Arabia, who were here mingled together in their Settlements: And from hence tis plain was derived the Greek Appellative of Arabes, for the Arabians or Dwellers in Arabi. As for the triple Division of Stony, D_{efert} , and Happy, they are fo named from the different Quality of their Soil.

Air.] The Air of North Arabia is very hot during the Summer, the Sky being feldom or never overcaft with Clouds; but the South is much more temperate, being greatly qualifyed by refreshing Dews, which fall almost every Night in great Abundance. The mean Distance of Arabia from London being 44 Degrees of East Longitude, the opposite Part of the Globe is therefore 136 Degrees West from London, in the Great South Sea, and about 23 South Latitude.

Soil.] The very Names of these three Arabias do sufficiently declare the Nature of their Soil; the Northern being extremely barren, one incumbered with Rocks, and the other overspread with Mountains of Sand: But the Southern, truly called Felix, is of an excellent Soil, and extraordinary fertil in most Places.

Commodities.] The chief Produce, especially of the South, are Coral, Pearl, Onyx and Agat, Balm, Myrrh, Incense, Gums, Cassia, Manna, with several other Drugs and Spices, Cossee, Cinnamon, Pepper, Aloes, Cardamum, Figs, Honey and Wax.

Rarities.] In Arabia Petræa is the noted Mountain of Sinai, called by the Arabians, Gibel Moufa, The Mountain of Mofes; on which were many Chapels and Cells poffeffed by the Greek and Latin Monks; feveral of which are now remaining, with a Garden adjoining to each. At the Foot of the Mountain is a pleafant Convent, from whence there was formerly a Way up to the Top by one thousand four hundred Steps, cut out of the firm Rock at the Charge and Direction of the virtuous Helena, Mother of Conftantine the Great; the Marks of which are visible to this Day. The Religious here refiding reatend to thew Pilgrims the very Place where Mojes flayed forty Days, during his Abode on the Mount ; and where he received the two Tables of the Law. 2. At Medina, about 50 Mile from the Red Sea, in Defert Arabia, is a stately Mofkee, fupported by four hundred Pillars, and furnished with three hundred Silver Lamps. Tis called by the Turks Mos a kiba, or Most Holy; because therein flands the Tomb of their great Prophet,

ART II. ich in the ranflators ining the *abia*, who om hence , for the

1 of Stony, t Quality

Summer, the South retrefhing ice. The s of Eaft 6 Degrees 23 South

ciently deemely barread with r, is of an

South, are ms, Caflia, Cinnamon,

n of Sinai, loses; on Greek and a Garden afant Cone Top by ck at the Constantine. The Reace where unt; and t Medina, a ftately fned with os a kiba, great Prophet, PART II.

Turky in Asia.

phet, covered over with Cloth of Gold, under a Canopy of Silver Tiffue, which the Baffa of Egypt renews yearly by the Grand Signior's Order. Over the Foot of the Coffin is a rich golden Crefcent, fo curioufly wrought and adorned with precious Stones, that it is highly effeemed a Masterpiece of great Value. 3. At Mekka, in the fame Arabia, the Birthplace of Mahomet, is a Mofky fo glorious, that it is generally counted the most magnificent and best built of any Temple in the World. Its lofty Roof being raifed in Fashion of a Dome, and covered with Gold, with two beautiful Towers at the End of extraordinary Hight and Architecture, make a delightful Show, and are all confpicuous at a great Diftance. The Mosky hath a hundred Gates, with a Window over each; and the whole Building within is decorated with the finest Gildings and Tapestry. The Number of Pilgrims, who yearly visit this Place, is almost incredible; every Musulman being obliged by his Religion to come hither once in his Lifetime, or fend a Deputy for him. 4. The Country about Zebid in Arabia Felix called Yemen, is undoubtedly the old Saba, Sabéa or Sheba, and is yet famous for the best Frankincenfe in the World. which grows hereabout in great Quantities; also Plenty of Balfam, Myrrh, Caffia, and Manna. Moka is a great City and Seaport, noted for the best Coffee.

Manners.] The Arabs, great Proficients of old in mathematical Knowlege, are now an ignorant, treacherous, and barbarous Kind of Papie. The better Sort live in Tents, and imploy their Time in feeding their Flocks, removing from Place to Place, for the Convenience of Grazing; but the common Multitude are Vagabonds, and fuch Thieves by Nature that most of the public Roads are peftered with them; for they travel in confiderable Troops, headed by one of their Number whom they own as Captain, affaulting and plundering the Caravans as they pafs the Mountains. Those of Maskat near the Persian Gulf are counted the best of the whole Country, being generally very civil and honest in all their Dealings.

Language.] The common Language of Arabia is the Arabefk or corrupt Arabian, which is not only used here, but is spoken over a great Part of the Eastern Countries, with some Variation of Dialect. As for the pure, old grammatical Arabian, tis learned at School, as Europeans do Greek and Latin, and is chiefly used by Mahometans in their Divine Service.

Government.] The various Parts of this extensive Country, acknowlege Subjection to the Turki// Emperor, and are subordinately governed by Beglebergs and Balhas residing among them. But the Sberifs of Arabia are absolute independent Princes, having the twofold Office of King and Priest. Religion.]

-

a

N F

e F

n

Λ

fe

19

tl

a

Г

is

tÌ

k

to

fo

A

fu

tu

fa

er

M

Religion.] Many of the wild Arabs know nothing of Religion, always wandering about like Beafts hunting after their Prey. But the People in general profess the Doctrine of Mahomet, that famous Native of their own Country. The Ma/kats in the Southeaft of Arabia, are a Tribe of a particular Sect, between Omar and Ali. They are fubject to an Iman or fovereign Prieft, whole Authority is abfolute. Hanway.

MONEY.

At Moke, which is the chief Port of Arabia, all Ducats and Dollars are taken by Weight, or otherwife valued according to their Finefs. The Kabeer is imaginary, by which they keep their Accounts; and eighty Kabeers make the Dollar, being about three Fardings spiece.

SYRIA.

Name.] A CCORDING to Cellarius the Word is derived from the Hebrew Zor, the original Name of Tyre, and was after called Sur, Tfur, Syr. The Greeks called it Tur, which in the Roman is Tyr; Turos in Greek being Tyrus in Latin. So that the Land of Tyria was the old Syria; tho in aftertimes. by Tyrians was only meant the Citizens of Tyre, which Place now hears the Name of Sur.

This Country called Suri by the Turks, and Syria by all other People, is bounded East by the Euphrates; West by the Mediterranean; North by Little Armenia; South by Arabia: And is divided into three Governments, Syria, Phenicia and Palestin.

Air.] The *Air* of these Provinces in general is highly pleasant, pure and series, the Sky being feldom overcast with Clouds; only in *June*, *July*, and *August*, the Weather is very hot, if it prove calm, or a gentle Wind from the Desert; but, by the happy Course of Nature, these Months are generally attended with cool Westerly Breezes from the *Mediterranean*.

Soil.] The Soil of this Country is deep, rich, and very fertil, when duely manured, producing Grain and Fruit in great Abundance. Here are indeed fome barren Mountains; yet no Province in the World can boaft of more pleafant, large, and fertil Plains, affording all Things for the Delight and Comfort of Life: Plains of fuch a fat and tender Soil, that the Peafants, in many Places till the Land with wooden Culters; and that commonly by the Affiftance of one Horfe, or two Bullocks to draw the Plough. But the Beauty RT II. ligion, al-. But the mous Naof Arabia, They are y is abfo-

nd Dollars eir Finefs. Accounts; e Fardings

rived from we, and was which in the So that the *Tyrians* was to the Name

y all other the *Mediter*-And is difin.

nly pleafant, ouds; only prove calm, y Courfe of ol Wefterly

l very fertil, great Abunno Province ertil Plains, Life: Plains y Places till y the Affiftgh. But the Beauty PART II.

Turky in Afia.

Beauty and Excellence of this Country is greatly eclipfed, by various melancholy Objects that prefent themfelves to the Eye of a Traveller; many fine Cities, Towns, and Villages, formerly full of Inhabitants and compactly built, now quite deferted or laid in Ruins: Alfo many *Chriftian* Churches, once magnificent Structures, but now mere Heaps of Rubbifh, and the ordinary Refidence of wild Beafts. Here it may not be improper to rectify a Miftake of fome Writers who have made the River of *Aleppo*, as they call it, fall into the *Euphrates*, and to be navigable up to the City; whereas it hath no Communication at all with *Euphrates*, but is of a quite contrary Courfe, and inftead of being a navigable River, is little better than a Brook; having its Rife from a Lake a little South of *Aleppo*, and running near the City, lofeth itfelf under Ground at fome Diftance North. From this River the City is well fupplied with Water by a Number of Aquaducts.

Commodities.] The chief Merchandize of Syria, effectively of Aleppo, the capital City of Afian Turky, and the Centre of Commerce between the Mediterranean and Eaft Indies, also the Seat of a florifhing English Factory, are Silks, Camlets, Gallnuts, Cotton. Mohair, Spices, Jewels, Sope, and Drugs of all Sorts; Wine, Oyl, Figs and Dates.

Rarities.] About one hundred Miles, or fix Days Journey Southeast from Aleppo, is the famous Palmyra or Tadmor, now wholly in Ruins; yet the noble Remains of many Porphyry Pillars, and remarkable Infcriptions, do fufficiently evince its former State and For a particular Draught and Description of it, Magnificence. fee the Philosophic Iransactions. 2. Two Liegues South of Tadmor is a large Valley of Salt, which is thought to be that mentioned, 2 Sam. xiii. where King David fmote the Syrians; though fome think it was another of that Kind near Aleppo. 3. On the Side of a Hill by Aleppo, is a Cave or Grotto, remarkable among the Turks, for being the Refidence of Mortus Ali for fome Days; where is also the rough Impression of a Hand in the hard Rock, which they believe was made by him. 4. Under one of the Gates of Aleppo is a Place for which the Turks have a great Veneration, keeping Lamps continually burning in it, becaufe, according to a Tradition among them, the Prophet Elisha lived there for fome Time. 5. In the Wall of a Moskee, in the Suburbs of Alcppo, is a Stone of two or three Foot square, which is wonderfully regarded by the superstitious Christians, because in it is a natural, but obscure Refemblance of a Calice, furrounded with some faint Rays of Light. Such a religious Opinion do the Romanists entertain of this Stone, that for the Purchase of it, great Sums of Money have been offered to the Turks; but the fame Superstition that

PART II.

1

a

21

(

t

C F C f

C 1.

6

ť

k

7 1 1

that caufed the Propofal, produced also the Refusal; the Turks being immoveable when requeiled to give or fell that, which is once become the facred conflituent Part of a Mofkee. 6. Belonging to the Jacobite Patriarch in Aleppo, are two fair Manuscripts of the Gospels, written on large Parchment in Syrian Characters, either Gold or Silver, with Variety of curious Miniature. 7. Between Alepto and Alexandretta, or Scanderon, are the Ruins of feveral flately Christian Churches, with Variety of Stone Coffins lying above Ground in diverse Places, and many Repositories for the Dead hewn out of the firm Rock; but no perfect Inferiptions to be feen, having myfelf made a particular Search for that Purpofe. 8. In the large Plain of Antioch, being fifteen Liegues long, and three broad, is a Causway almost the Breadth of the Plain, passing over feveral Arches, with pleafant Rivulets underneath; all which was begun and finished in fix Months Time by the Grand Vizir, in the Reign of Achmet, for a speedy Passage of the Grand Signior's Forces, to suppress the frequent Revolts in the Eastern Part of his Empire. 9. In feveral Cavities of Rocks among Byland Mountains, twenty Mile from Scanderon, is fometimes found good Store of Rainwater, completely petrefied by the excellive Heat of the Sun. 10. Nigh the Factory Marine at Scanderon, is a large Building called Scanderbeg's Cafile, fupposed to be erected by that valiant Prince of Albania, in the Career of his Fortune against the Turks; but more probably is of an older Date, having thereon the Arms of Godfrey of Bouillon. Lafly, In the East Part of Scanderon Bay is a ruinous Building, known by the Name of Jonah's Pillar, which the modern Greeks pretend was crected in that very Place where the Whale did vomit him forth. Tis very doubtful whether the Monument was put there on that Occasion, but not impossible this Part of the Bay might be the Place of the Whale's Delivery, being the nearest to Nineveb of any in the Mediterranean.

Manners.] The Inhabitants of this Country are mostly Turks and Greeks, whose Characters are already given in Turky of Europe: Also many Jews and Armenians; with other Christians intermixt, fuch as Jacobites, Followers of Jacob Syrius, whereof there is more Account hereafter.

Language.] The chief Language here is the Turkish, a Specimen of which is given before. The old Syriac is lost among them, but the Paternoster in that Tongue runs thus: Abboun dbashmaio; nethkadosk shimok; titheb malcutbok, nebu zebgionok aikano dbashmaio opb barbo Hab lan lakmo tsunkonan jamono; washbuk lan kaubaiu uikano dopbkonan shibakan lekajobain: Ulo taalan lenisjuno; elo pazau men bisko; metcil dilek hi malcuto ukailo, utheshbukto l'olam oulmin; Amen.

Government.]

284

PART II,

e Turks bech is once longing to pts of the ers, either 7. Between of feveral offins lying ies for the tions to be arpose. 8. and three bailing over which was izir, in the nd Signior's Part of his d Mountains, d Store of of the Sun. e Building that valiant the Turks; the Arms of lay is a ruinnich the moe the Whale Monument Part of the the nearest

y Turks and of Europe: s intermixt, ere is more

a Specimen nong them, dbafhmaio; no dbafhmaio lan kaubain o; elo pazau am culmin;

overnment.]

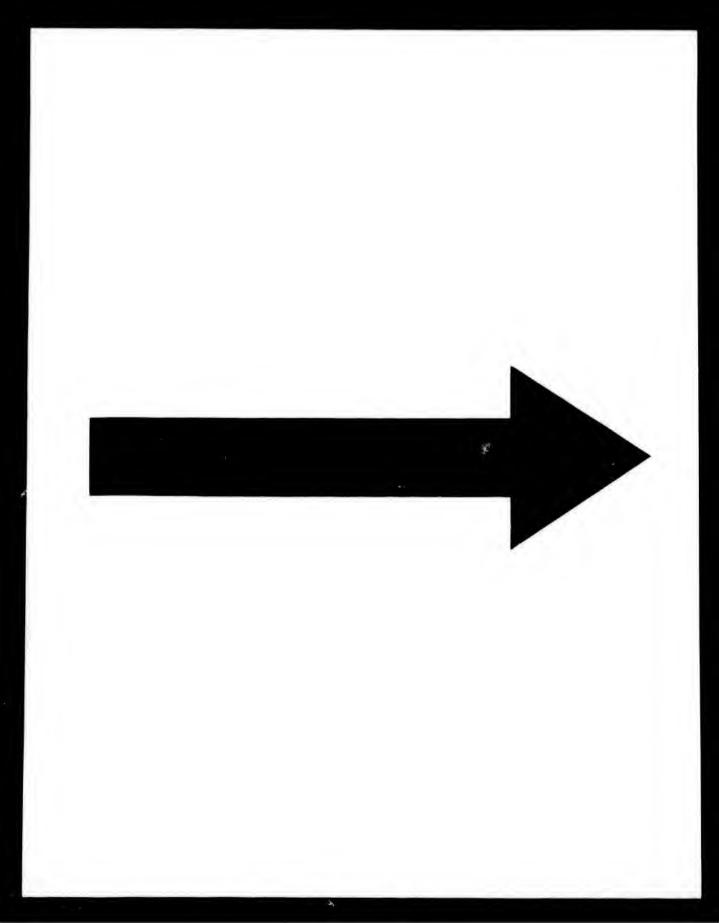
PART II.

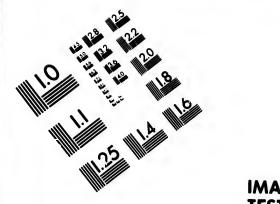
Turky in Asia.

Government.] This Country being fubject to Seleucus, and the Kings after him called Seleucides; to the Romans, the Saracens, the Chriftians, and Sultans of Egypt, was conquered by the Turks in the Time of Selim I. 1517, under whole Yoke it remains, and hath a particular Begleberg or Governor. But the whole Dominion of Syria, according to its modern Extent, is governed by three Beglebergs; the first for Upper Syria refiding at Aleppo; the fecond for Phenicia refiding at Tripoli; and the third at Damafeus for Paleflin. Subordinate to thefe, both here and in other Parts of the Ottoman Dominions, are the Kadies or Judges who hear and determine Caufes between Man and Man, both civil and criminal. The Europeans often accufe them of Partiality and Bribery, but whether the Charge be true and juft, we affirm not.

Religion.] The eftablished Religion S Country is that of Mahomet, the Articles of which are in I rky. But, fince one Part of that Religion is the most exc J y of Prayer, I cannot omit the laudable Practice of this People in that Particular : I mean not only their Frequency in Prayer, which is five Times a Day, but their inimitable Devotion in the Performance of it. They addrefs themfelves to the Almighty with the utmost Reverence imaginable, and in the humbleft Pofture they can; fometimes standing, often kneeling, and frequently proftrating themfelves on the Ground, and kiffing the fame. Their very Countenance during the whole Performance, declares their inward Fervor and Devotion of Mind. Yea, fo punctual are they in observing the Hours appointed for Prayer, and fo ferious in the Duty, that the Generality of Christians may take their Examples as a home Reproof to themfelves. The Muzans, being those who call the People to Prayers, commonly use these Words : Allah ekber, Allah ekber; Allah ekber; la illah illallah; that is three Times, "God is great, there is but " one God; Come, yield yourfelves to his Mercy, and pray him " to forgive your Sins. God is great ; there is no other God but " one God." Difperfed over all this Country, and intermixt with the Turks, are many Jews, and a Variety of Christians; particularly Greeks, Armenians, Maronites, and Jacobites, of whom the Maronites are a Branch. In the City of Aleppo the Greeks are about 16,000; the Armenians 12,000; the Jacobites 10,000; the Maronites 1200; each having their Cathedral. The Turks have about 120 Moskees or Temples, and the Romans have three Churches. The Number of Inhabitants is computed 250,000. This Province of Syria first received Christianity in the apostolic Age.

PHENICIA.





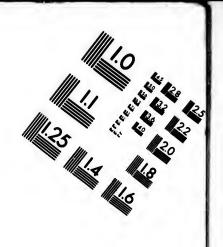
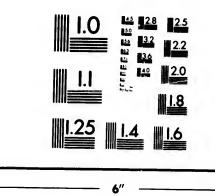
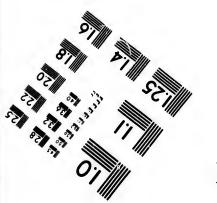
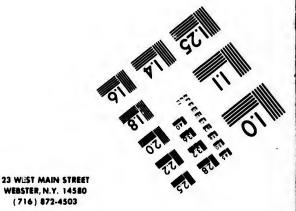


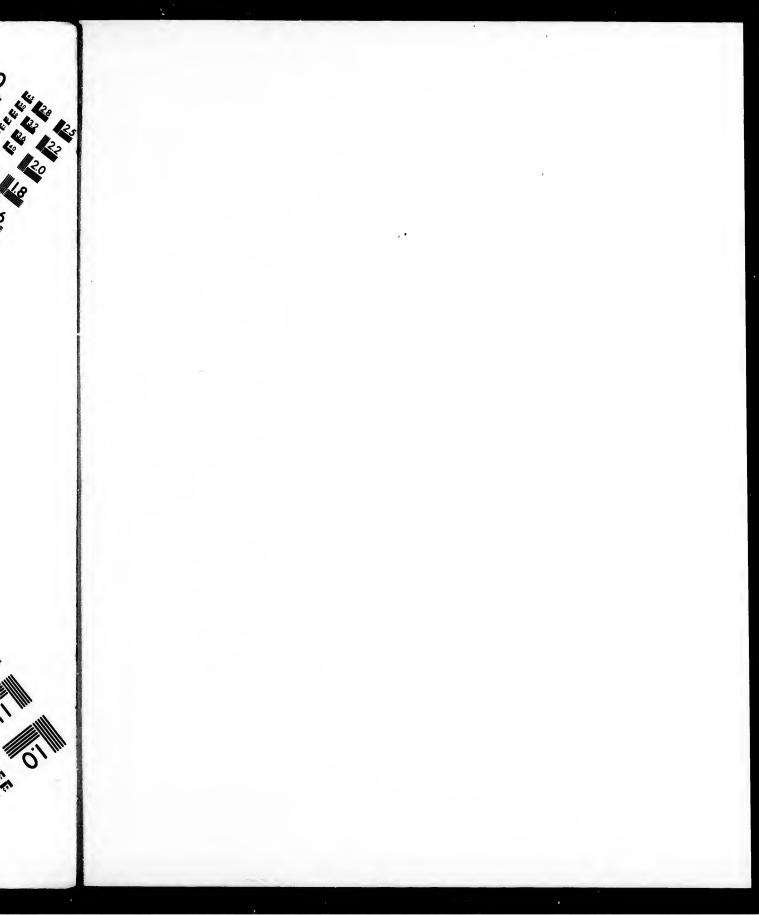
IMAGE EVALUATION TEST TARGET (MT-3)





Photographic Sciences Corporation





Turky in Afia.

286

PHENICIA.

HIS is the fecond Division of Syria, the Name of which is only found in the Greek Version; tis no where in the Hebrew Text, for the Sacred Books call it Canaan, and the People Canaanites. According to Herodotus their Original was from the Red Sea, which agrees with the Account of Mofes making them the Ofspring of Cham, who with his Son Canaan first peopled Egypt, the latter giving his Name to this Province. The Word Phenicia is derived from the Greek Phoinix, Phenicus, a Palmtree bearing the Fruit call'd Dates, which is the natural and common Product of this Country. Phenicia lay all on the Seacoast, from the River Eleutherus North, to 130 Mile South, including Ptolemais or Acre: And, though fmall in Extent, hath made a great Figure in Hiftory for the Number of its Ports and Cities, particularly Tyre and Sidon; as also the Ingenuity and Activity of its Inhabitants, to whom are generally attributed the Invention of Letters, the Art of Navigation, Aftronomy, Merchandize, making of Glass, and other useful Discoveries. In Navigation they were such expert Masters that they carried on the greatest Commerce, became exceding rich, and established Colonies in feveral Parts of Europe, Afia and Africa, particularly that famous Commonwealth of Carthage: And in most of the Islands and Coafts of the Mediterranean, they have left visible Traces of the Phenician Tongue.

These People were in a great Measure disposses of their Country by the Israelites under Joshua, when many of them retired into Africa and other Parts. We are told by Procopius, that in Tingitania, the Diffrict of Tangier, were found two marble Columns with this Infcription, We are some of those who fled from that great Robber, Joshua the Son of Nun.

Tripoli is now the Capital Place and Seat of the Governor. Saida, old Sidon, hath a confiderable Trade, and fix or feven thousand Inhabitants. Beryt also hath a good Trade.

PALESTINE or JUDEA.

Name. HIS is the third and last Division of modern Syria, and the South Part of Canaan. Tis called Palestine from the Philiftins, Paleftins, or Piliftins who dwelt there. Sometimes Judea, from the Royal Tribe of Juda that gave Name to the Jews. Sometimes the Land of Promife, because promifed to Abraham and his Posterity. Also the Holy Land, from the Sanctum Sanctorum or Holy PA Holy fhip Life the 7 from or 8

A rene a gi vinc

> Sa nary that The did than coul Benj they them peat for t of th Part Huf form

C fins, Qil, Cocl Date lets. flori the chie of 2 fo n phet ing (Hone Bat their feriq

PART II.

PART II.

Turky in Afia.

Holy of Holies in the Temple of Jerufalem, facred for the Worfhip of the true God; and for being afteward the holy Scene of the Life and Suffering of Jefus Chrift. The Extent of this Land is from the Tribe of Naphtali North, to that of Simeon in the South, that isfrom Dan to Berfbeba 150 Miles at most; and the Breadth 70 or 80.

Air.] The *Air* of this Country is fo extraordinary pleafant, ferene, and healthy, that many of its prefent Inhabitants do arrive to a great Age; and the Temperature is fo happy, that these Provinces in general are never troubled with excessive Cold or Heat.

Soil.] The whole Land of Canaan was bleft with an extraordinary rich and fertil Soil, producing all Things in fuch Abundance, that the Scripture terms it, A Land flowing with Milk and Honey. The Fertility thereof was fo wonderful, and fuch Swarms of People did it maintain, that King David numbered in his Time no lefs than a Million and three hundred Thousand fighting Men, which could not be above a Quarter Part, befide the Tribes of Levi and Benjamin. But fuch were the crying Sins of its Inhabitants, that they were not only driven out, like those who dwelt there before them, but the Almighty being highly offended with their many and repeated Abominations, hath turned that fruitful Land into Barrenefs, for the Wickedness of them who dwelt therein. For such is the State of this Country at prefent under the Turkifb Yoke, that the greatest Part thereof is not only laid wafte, but even where manured the Husbandry is so imperfect, that the Ground is not now so fruitful as formerly.

Commodities.] From these two Provinces the Turks export Raifins, Rice, Figs, Cotton, Senna, Honey, Wax, fine hard Sope, Oil, Afhes, Turky Leather, Blue Skins and Buffalo, Pepper, Ginger, Cochineal, Caffia, Rhubarb, Cinnamon, Nutmegs, Coloquintida, Dates, Olives and Tamarins. Alfo fine Tapestry, Silks and Camlets. All Provisions are in great Plenty cheap and good. In the florishing State of this Country under the Kings of Judah and Ifrael, the People thereof managed a very confiderable Trade abroad, chiefly by the two famous Cities of Tyre and Sidon, befide the Ships of Tarshifh, that Solomon fent yearly to the Land of Ophir: And fo noted were those maritime Cities for Commerce, that the Prophet Ifaiab denouncing the Overthrow of Tyre, calls it, The crowning City, whole Merchants are Princes, and whole Traffickers are the Honorable of the Earth; and Sidon he termeth A Mart of Nations. But fo accomplished is the Threatning against them, and fo low is their Condition, that I with all florishing Cities in Christendom would ferioufly reflect on the fame, and take timely Warning by them; efpecially

ich is ebrew naand Sea, spring latter erived call'd untry. North, hough Numlso the nerally Aftrooveries. ied on blifhed cularly Iflands

ε II.

Couned into gitania, th this Robber,

ices of

Saida, and In-

ria, and ne from netimes e Jews. nam and orum or Holy

288

Turky in Afia.

PART IL.

Especially fince most of our populous and trading Cities are now fuch Dens of Iniquity, that their Inhabitants may justly dread, That it will be more tolerable for Tyre and Sidon in the Day of Judgement, than for them.

Rarities.] In the South of Palefine is the great bituminous Water called Apphaltis; that noted Lake of Judea, where formerly stood the Cities of Sodom and Gomorrab, otherwise called the Dead Sea, from its having no visible Tide or Motion. The best Judges make it about fixty Miles in Length from North to South, and from five to fifteen in Breadth. On the East and West it is all inclosed with Mountains, and the Water, though clear, is naufeoufly falt and bitter. The Caufe of which is the great Quantity of Bitumen or Afphaltis, a black oily Substance like Pitch, strong scented, clammy and fulphurous, like that of *Pitchford* in *Shrepfhire*, which melts or diffils from the porous Rocks underneath, and is left on Shore: The Arabs gather it, and make Use of it for Ulcers, Wounds, and other Purpofes. Here are also many Bushes bearing a green Fruit like Walnuts, which being well bruifed they throw into fealding Water, and fkimming off the Oil, the Arabs prefer it to Balm of Gilead, and fell it for fuch. being excellent for Wounds and Bruises. 2. Near Sarfea, the old Sarepta, between Sur and Saida, are many Caves and Apartments hewn out of the firm Rock ; which fome imagine to have been the Habitation of Men in the Golden Age, before Cities were built; but others with greater Probability take them for Caves of the Sidonians, mentioned in the **Book of Joshua**, under the Name of Mearab. 3. Not far from the noted City of Tyre, are feveral great fquare Cifterns, which ftill go by the Name of Solomon's, among the Christians of that Country; but why fo called, they can give no better Reafon than Tradition. 4. At Acre are yet to be feen the Ruins of a Palace, which acknowlegeth King Richard I. of England, for its Founder, and the Lion Paffant is still visible on some of the Stones. 5. On Mount Carmel are the Ruins of a Monastery of Carmelite Friers, with a Temple dedicated to the Virgin Ma and underneath is a private Cell or Cave, which they report w. e antient refiding Place of the Prophet Elias. On the fame Mountain are found a great many Stones, having the lively Impression of Fishes Bones upon them; as also Abundance of petrefied Frui., particularly Plumbs, or Stones of that Refemblance. 6. Not far from the Brook Kedron, flands a Part of Ab/alom's Pillar, which he erected in his Lifetime to immortalize his Name; and near it is a great Heap of Stones, which daily increaseth, because Jews or Mabometans passing by feldom fail to throw one at the fame, fignifying their Abhorrence of the Son's Rebellion against the Father. 7. In the Mountains of Judab is a remarkable Spring, where Philip is faid to have baptized the Ethiopian

P opi a (Fac the till 9. ered St. Feri are ains preí cate vifite of L Jer ftill Build Calv afore who Tis d Chap Circu Chrif nians, which and th Jerusa Place that o which thefe 1 chre o to Pil quentl Garden Pool of where Houfe ticular where describ the Ho Birds, peruse

r II. now That ement,

s Wamerly : Dead Judges n, and all infeoully f Bitucented, which eft on Ulcers, bearing throw refer it Vounds ur and Rock; in the ter Proin the rom the ftill go buntry ; adition. cknowe Lion Carmel Temple Cell or he Pro-Stones, as alfo ones of tands a immorch daily fail to e Son's ab is a e Ethiopian

PART II.

Turky in Asia.

opian Eunuch; wherefore tis called the Ethiopian Fountain, and hath a Church built near it, in Honour of the Place, and Memory of that Fact. 8. Nigh the faid Fountain is a confiderable Cave, where they fay St. John the Baptift lived from the feventh Year of his Age. till he appeared in the Wilderness of Judea as the promised Elias. 9. At Bethlehem is the curious round Temple of the Nativity, erected by St. Helen, Mother of Conflantine the Great, who called it St. Mary's of Bethlehem. Tis now possessed by the Franciscans of Jerusalem, and is still intire, having many Chapels and Altars, which are frequented upon extraordinary Occasions. 10. In the Mountains of Judea are the Remains of a Church built by the fame Emprefs, in the Place where Zachary the Prophet was born, and dedicated to St. John the Baptift; and near it, where the bleffed Virgin visited her Cousin Elizabeth, is a Grotto, in which they fay the Body of Elizabeth was buryed. 11: Upon the left Hand, going out of Jerusalem by the Gate of Joppa, is Mount Sion ; on whole Top are still to be seen the Ruins of the Tower of David, which was once a Building of wonderful Strength, and great Beauty. 12. On Mount Calvary is the stately Temple of the Holy Sepulchre, built by the aforefaid virtuous Helen, and vifited by Multitudes of Christians, who flock to it from all Parts, either out of Devotion or Curiofity. Tis divided into a great Number of Apartments, containing many Chapels and Altars, receiving their Names from fome remarkable Circumstance of our Saviour's Passion, beside those peculiar to Christians of different Nations at Jerufalem, fuch as Surians, Armenians, Abeffines, Copties, and Maronites; at the Entry of one of which Chapels is the Sepulchre of Godfrey of Bouillon on one Hand, and that of his Brother Baldwin on the other. Lafly, in and about Jerufalem are these farther Particulars : A Moskee built in the very Place where flood the Canaculum, the Church of St. Saviour, and that of the Purification of the Virgin, with her fplendid Sepulchre; which three were erected by the faid excellent St. Helen. Add to these the Tomb of Zachary near the Brook Kedron, with the Sepulchre of Lazarus, at the Town of Bethany. Here likewise are shewn to Pilgrims all other Places in and about the City which are frequently mentioned in the facred Volume; as Mount Olivet, the Garden of Gethsemane, the Vallies of Jebosaphat and Gehinnon, the Pool of Siloam, the Field of Blood, &c. They shew also the Places where flood the Palaces of Caiaphas, Pilate, and Herod, with the Houses of Martha and Mary, and Annas the High Priest; the particular Place where St. Peter wept on the Denial of his Master, and where Judas hanged himself for betraying him; all which are fully described by Sandys, Thevenot, Mandrel, and other Travellers in the Holy Land. As for those remarkable Creatures, whether Beafts, Birds, or Fish, that are mentioned in holy Writ, the Reader may peruse that curious Work of the learned Bochart of Scripture Animals. Х Patriarchs Patriarchs and Bishops are before mentioned.

Manners.] The mountainous Parts of this Country are chiefly possessed by Arabs, of whom in Arabia: The Vallies by Moors, of whom in Africa. Other People here refiding, are Turks, Jews, Christians, and Greeks, of whom in Europe; each Particular having been already defcribed.

Language.] These Provinces of Palefline and Phenicia have the Turks Language in common: But the various Christians refiding here, whether of Europe or Afia, speak that Language of the Country to which they belong.

Government.] How and by whom these Nations were governed, till they became a Roman Province, is best learned from the hiltorical Part of the Old Testament, and the noted Jew Hiltorian Jofephus. But all this Land being brought under the Roman Senate by Pompey the Great continued subject to that State till the Beginning of the seventh Century, when it was taken by the Perssans; afterwards by the Saracens, and rescued from them by the Christians under Godfrey of Bouillon 1099, whose Successions held it about 80 Years; but being taken from them by Saladin King of Egypt and Syria, it remained subject to the Caliphs of Egypt, till conquered in 1517 by Sultan Selem I, who joined it to the Ottoman Dominions.

Arms.] The Arms of the Christian Kings of Jerusalem were Luna, a Cross crosset Sol, commonly called the Cross of Jerusalem: But this Country now can only share the Ensigns Armorial of the Turkis Empire in general.

Religion.] There are three Sorts of religious People in Palefin, Christians, Jews, and Mahometans. The chief Tenets maintained by the first and last of these, may be seen in their proper Places of Turky in Europe. As for the Jews, I think no Place more proper to treat of their Religion, than in this their original Country. The modern Jews therefore, both here and elfewhere, adhere still as close to the Mofaic Difpensation, as their present Circumstances in a dispersed Condition will allow. Their Service confifts in reading the Law in their Synagogues, and various Prayers, which they perform with very moderate Signs of Devotion. Sacrifices they use not, fince the Destruction of their Temple at Jerufalem. The chief Articles of their Belief and Practice are these following: 1. They all agree in the Faith of a fupreme Being, both effentially and perforally one; but entertain fome wild Opinions of him, as particularly, the great Pleasure they imagine he takes in reading their Talmud. 2. They acknowlege a twofold Law of God, guritten and unauritten. The

P Th the deli Tra affe liev The phe and Pow and For mea vine Ephr ditio fhall their cred frain that c of In to Po ftri&l to be and ex cipal . many and th happe vine A humar Memd Hama their S they a mers, a Mafl by Cbr and rel

All former or Tab

II.

hiefly rs, of Jews, having

ve the efiding ountry

verned, hittoriian Jo-Senate Begin-Perfians; bout 80 gypt and quered in ninions.

ere Luna, lem: But he Turkish

n Palefin, htained by es of Turky ber to treat he modern lose to the a dispersed the Law rform with not, fince ef Articles y all agree perfonally cularly, the almud. 2. unavritten. The

PART IL

Turky in Asia.

The first is that delivered by God to the Ifraelites, and recorded in the five Books of Mofes. The Unwriten was also, as they pretend, delivered by God to Moses, and being derived from him by oral Tradition, is now to be received equally with the former. 3. They affert the Perpetuity of their Law, together with its Perfection, believing there can be nothing added to it, or taken from it. 4. They unanimously deny the Accomplishment of the Promises and Prophecies concerning the Meffiab, fiill alleging that he is not come; and that whenever he appears, it will be with the greatest temporal Power and Grandeur imaginable; fubduing all Nations before him, and making them acknowlege Subjection to the Houfe of Judah. For evading the express Prediction of the Prophets, concerning his mean Condition and Sufferings, they, without any Shadow of divine Authority, do positively affert a twofold Meffiah; one Ben Ephraim, who they grant to be a Person of a mean afflicted Condition in this World; and the other Ben David, who they believe shall be a victorious powerful Prince, and the Restorer of them to their former Possessions and Liberty. 5. They think that the facred Name of God cannot be blasphemed by Man, if he only refrain from expressing the Tetragrammaton, or four Hebrew Letters that compose the Word Jebovah. 6. They condemn all Manner of Images, tho only defigned as a bare Representation of Persons to Posterity. 7. They imagine that the Sabbath Day is to be fo strictly observed, that even some Works of Necessity and Mercy are to be neglected. Laftly, They believe a Refurrection of the Dead, and expect a general Judgement. These we may reckon the principal Articles of the Jewish Creed at present; but they admit of many other Things which only Use and Custom have authorised ; and those differ according to the different Countries in which they happen to refide. They still observe not only the Festivals of divine Appointment for the Jewish Church, but several others of human Inflitution; particularly that which they celebrate yearly in Memory of their Deliverance from the projected Ruin of wicked Haman; during which the Book of Efther is thrice read over in their Synagogues; and whenever the Name of Haman is mentioned, they all with one Accord beat loudly upon their Defks with Hammers, to fignify their Abhorrenee of him who intended fo bloody a Maffacre of their Forefathers. The Gospel was first preached here by Christ himfelf, and his Apostles; but the Jews did not regard it, and remain still in their Unbelief.

All the other *Provinces* of the *Turks* Empire, lying Eaft of the former from North to South, are specifyed in the foregoing *Analysis* or Table.

X 2

Name.]

Name.] KUBAN TARTARY hath its Name from Koob meaning a Hog; the Beople of this Country leading a wild fordid thieving Life. Georgia hath been alternately under the Turks and Perfians, but remains now with the latter: However, the Word is derived from the River Kur, being the old Cyrus which runs through the Country. The Inhabitants are equally called Kurgi or Gurgi,

and the Perfians now call the Province Kurgistan.

Turky in Afia.

292

The Weft Part of Armenia which belongs to the Turk, is the Province where they fettled after their first Eruption out of Scythia, about the Year 800; for which Reason they gave it the Name of Turkoman. The Word Armenia is derived from Aram, which in Hebrew is Mountains, and Minni which is the original Name of this Country together with Ararat, mentioned by the Prophet Jeremy, Chap. 51, 27.

Algezira is the old Mefopotamia. Al Gezira means the Island, and hath a fimilar Signification with Mefopotamia, which in Greek is a Country between two Rivers; the Tigris and Euphrates being joined in the South, though not quite at the North. Gezira is a City in an Island of that Name formed by the Tigris, which the Turks call the Island of the Sons of Omar; on both which Accounts the whole Province is named Algezira.

Curdiftan, the old Affyria, is fo named from the Curdes People inhabiting about Mount Curdo, which is a noted Ridge of Hills, the fame as Niphates, and Part of Mount Taurus: They run from Moful to the Northwest.

Air and Soil.] The Air of these Countries is very healthy, pleafant, and temperate. As to the Degrees of Cold and Heat in that great Extent of Land, they must naturally differ by their Situation more North or South. The Soil of these Provinces, which lye all in a fine Climate, is in general rich and good. Those that are watered by the two famed Rivers, Eupbrates and Tigris, are fruitful in a high Degree, producing Plenty of Corn, Wine, Oil and Fruit. For the longest Day in any of these Parts, Examin the Table of Climates.

Traffick.] Several of these inland Provinces do not manage any confiderable Trade with foreign Parts; those they export or barter with their Neighbors being chiefly Silk, dry Figs, Raifins, Gallnuts, and such like. But Mosul is a great Thorowsfare for the Caravans and Traders from Persia to Spria. In Diarbek and thereabout they tan and dye Goatskins, comment in called Turky Leather, great Quantities of which are fent into Parts of Europe and Asia. Arzroun P. Ar: ed ma

wit of ver taid are jace hew for and and On Spo the fion fort whi tion and tude fqua Circ and Tow by a jects when retir.

M and civil good bers the t are and that

L

Tong

PART IL

Turky in Afra.

Arzroum is a Thorowfare and Magazine for Eaflindia Goods, painted Cloths, Silks and Cottons, Madder, Wormfeed, Rhubarb, and many other Drugs.

Rarities.] At Orfa in Algezira is a large Fountain well flockt with Fish, which the Turks call Abraham's Fountain and Fishes; and of fo great Veneration among them, that the Banks of it are covered with Carpets for above thirty Yards in Breadth. 2. Near the faid Orfa is a Mountain remarkable for feveral Grattos, in which are to be feen the Sepulchres of many primitive Christins. 3. Adjacent to Cariazar in the fame Province, are many little Rooms hewn out of the Rock, which were probably fome private Cells for Christians who affected such Retirement ; each having a Table and Bench, with a repofing Place, all cut out of the hard Stone; and over each of their Doors is a lively Impression of a Cross. 4. On the Eastern Bank of the Tigris, overagainst Moful, is the ruined Spot of Ground where flood the great and famous City of Nineveh; the Prospect of which may strike the Beholder with just Apprehenfions of the fading Glory of all worldly Magnificence. 5. About forty Miles from Bagdat is the Sepulchre of the Prophet Ezekiel, which is yearly vifited by the Jerus of that City with great Devotion. 6. About the fame Diftance from Bagdat, between Euphrates and Tigris, is a prodigious Heap of Earth, intermixt with a Multitude of Bricks baked in the Sun, whereof each is thirty Inches fquare, and three thick; the whole being five hundred Yards in Circuit, is called Nimrod by the Christians and Jews in those Parts, and by the vulgar Sort believed to be the Ruins of the renowned Tower of Babel; but the Arabs call it Agartuf, and fay it was raifed by an Arabian Prince, as a Beacon or Watchtower to call his Subjects together. 7. Near Carlekin in Armenia is a mountainous Rock, wherein are divers artificial Apartments; generally reckoned the retiring Place of St. Chryfoftom during his Exile.

Manners.] These various People are differents in their Tempers and Manners; the North Provinces about Kubon Tartary being less civilized than those in the South. The Armonians are Persons of good Behaviour, and just in their Dealings, of which great Numbers concerned in Merchandize, are dispersed through most Parts of the trading World. The female Sex in Circass. and about Georgia, are generally reckoned the most beautiful Women in all the East; and so highly effecemed by the Grand Signior, and King of Persia, that their Harrams or Seraglios are well stored with them.

Language.] In these Provinces the Turkish, Persian, and Armenian Tongues, are all understood, and much used, especially the first. X 3 In

ing 2 ordid ord and ord is rough Gurgi,

• II:

cythia, ime of hich in of this feremy,

Ifland, n Greek being cira is a ich the accounts

People Hills, the m *Moful*

y, plea. t in that Situation h lye all t are wae fruitful nd Fruit. Table of

hage any or barter hs, Gallthe Cahereabout er, great and Afia. Arzroum In Algozira the Armenian is chiefly made use of in divine Service, and the modern Greek in Armenia.

Government.] This East Division of Provinces is governed in the fame Manner and Form as the West, already described. The chief Subdivision is into Beglebergates and Bassachiers, whole Governors reside at the most noted convenient Cities, many of which are specifyed in the Table, where they keep Court like Sovereign Princes, and receive the Tribute and Revenue of this wide extended Empire. Subordinate to these are many Sangiaks, and other Governors of trading Towns and Scaports.

Arms.] See Turky in Europe.

294

Religion.] The prevailing Religion in many of these Parts is the Armenian, whereof the principal Points are thefe: 1. They allow the Apostolic and Nicene Creeds, but agree with the Greeks in afferting the Froceffion of the Holy Ghoft from the Father only. 2. They deny the immaculate Conception, and allow but one Nature in Chrift, though divinely infpired : 'The Neftorians and Jacob Syrians, who also are very numerous, hold the fame Opinion. 3. They believe that the Souls of the Rightcous are not admitted to fee God till after the Refurrection; and yet they pray to Saints departed, venerate their Pictures, and burn Lamps before them; praying likewife for the Dead in general. They use Confession to the Prieft, and give the Eucharift in both Species to the Laity, using unleavened Bread foaked in Wine. In the Sacrament of Baptifm they plunge the Infant thrice in Water, and apply the Chrifm or confecrated Oil in form of a Crofs, to feveral Parts of the Body, and then touch the Child's Lips with the Eucharift. They have a Multitude of Fasts and Festivals, which they punctually observe; and it is in the religious keeping of these Days, that the Face of Christianity is yet preferved in these Parts of the World. The Gospel was planted here in the earlieft Age of the Church, Bartholomew the Apostle being generally reckoned the chief, if not the first.

SECT.

r II. rvice, e the bases

25

11

XCL

les

11 127

120

250

100

1 ---

C.

340

1 6

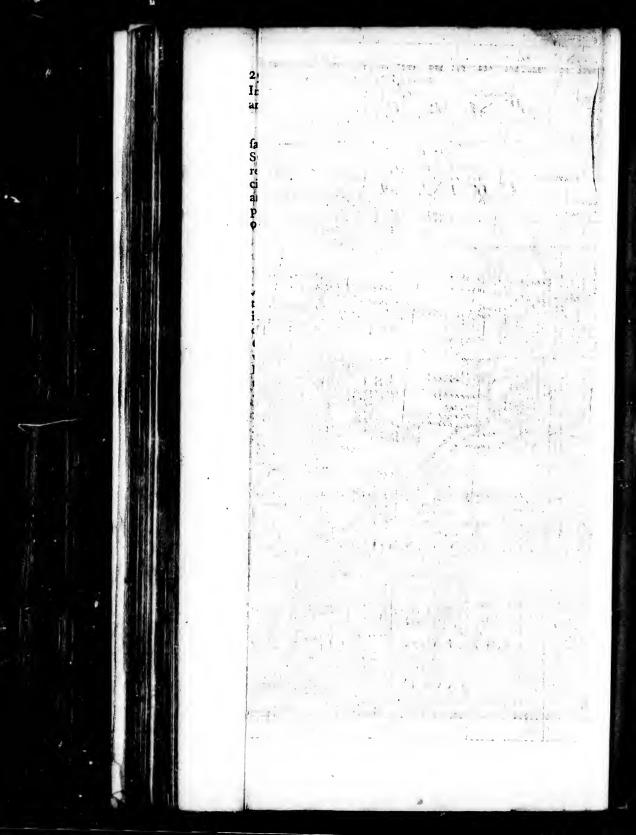
in the chief ernors e fperinces, l Emernors

s is the allow affert-. They ture in Syrians, hey bece God sparted, praying to the fing unfim they or condy, and a Mul-; and it Chriftiapel was new the

ECT.

00 100 T PERSIA ¢ 25 Manger Then Die 20 in care BAY G N. N. Street OF danina 15 OM BENGA Ands or I'S Ceorge Mim nahan ANDAMAN S'D 0 Chine Andaman T Rase I. Sil Bay ISEBO Cuerto I. CEFLON I. Victo Same 5 TH IN E DIAN R Sec. Sec. Equinoctial Line ANACCURATE MAP of the ST INDIES I. Good Fortu I Willia EA Laid down from the best _____ Authorities : _____ na By Eman : Bowen Gerg! to His Majarty . British Statute Miles 5 30 60 100 180 240 300 300 480 G. Rollos sailp. Ð S T E 90 100 05 90 .1 70 0 5 7 0 8





SECT. VI.

Alian Islands.

Japan Islands.Philippin and Carolin.Ladron or Marian.Molucka Islands.Sonda Islands.Ceilon Isle, and the Maldivas.Andaman Isles.Chinefe Islands.

Japan Islands *Nipon _____ Jeddo*, Capital. *Kiufu _____ Nangafaki*, Capital. *Sikoco ____ Awa*, the Capital.

Large Island of Jelo, North of Nipon.

Philippin fromLufonia — Manilla, the Capital.Philippin fromCatabig.Bohol — Leita.Leita.Bohol — Loboc.Zebu.North to SouthNigros — Taifan.Panay — Capis.Parago — Taitay.Mindanao — Mindanao.And feveral hundred fmall Iflands.

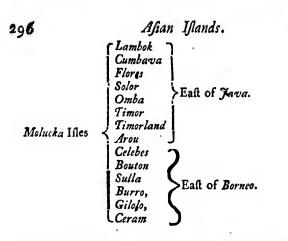
The Carolin Islands lye Southeast of these. They are in Number about fifty; discovered in 1696, and called Carolin from Charles II. King of Spain.

Marian, Ifles, Northeaft of the Carolin Marian, Ifles, Northeaft of Agypan, Anatayan, Pagon, Agrigan, Afjogan, Urac.

X 4

Molucka

295



The Nutmeg Islands, producing also fome Cloves, are Ceram, Burro, Banda, Amboina, and many smaller, lying all together. The best Clove Islands lye to the North of these, Ternat, Tidor, Meter, Makian, Boscian, Oubi.

Sumatra, chief Place Atchin: Banca, _____ Banca. Java, _____ Batavia. Balli, _____ Balli. Madura, _____ Madura. Borneo, _____ Borneo. Sonda Iflands

The Maldiwas are many fmall Islands lying South of the Malabar Coast, the chief of which is Male or Maldiwa, about the middle Station, where the King refides. North from these and West of Malabar are the Lakdiwas, another Archipel of small Islands: Both of these together are computed above a Thousand.

Ceilon lies Southeast from Cormandel: The capital Place is Candi. The Dutch are chiefly in Possession of all the Coast and Trade, with several Islands at the Northwest Point; Manar, Delf, Middleburg, Leyden, Amsterdam.

Andaman Isles in Great and Little Andaman, with Nicobar, and Bengal Bay at least fifty more.

Chinefe Islands between Japan Tanak, Ufu, Lekeyo, Taypin Isles, Bashi Isles, and China Formoja, Haynan.

Name.]

PART II.

es, are Ceram, 1 together. The , Tidor, Moter,

of the Malabar out the middle fe and Weft of Il Iflands: Both

ll Place is Candi. and Trade, with elf, Middleburg.

th Nicobar, and

les, Bafti Ifles,

Name.]

Asian Islands.

Name.] THEY are called Japan or Japon, from the Chinese Word Zipon or Tsipon, fignifying East, being so fituate from China; but the Inhabitants call them Nipon, which is the Name of the principal Island.

Air an Soil.] The Air of these Islands is mild and healthy; not near J hot as might be expected in that Latitude. By Danvil's Map Jupan is 135 Degrees East of London, at a Medium, and 36 North Latitude; therefore its Diametre makes 45 Degrees West Longitude, and 36 South Latitude, East of the River Plate in the South Sea. The Soil is abundantly fertil in Grain, and Varlety of Fruits: And the Ground, tho incumbered with Forests, Mountains, and some Vulcanos, is very fit for Pasture, and well stockt with Cattel.

Commodities.] The chief Produce here are the finest wrought Silks, the most excellent Steel Blades, Gold, Silver, Copper, Elephants Teeth, rich Furs, fine Screens, Cabinets, Porcelane, and other Japan Ware.

Rarities.] There is in Japan or Isle of Nipon, according to Varemius, a remarkable Fountain, whofe Water is nearly hot as boiling Oil. It breaks out twice a Day for the Space of one Hour, during which Time the Eruption is fo violent, that nothing can withftand the Strength of its Current; and making fuch a Noife, that it frequently refembles the Report of a great Gun. 2. In the fame Island is a prodigious high Mountain, generally supposed to equal. and by fome to furpais the Pike of Teneriff, being visible at forty Liegues diftant. 3. In these Islands are commonly reckoned eight different Vulcanos, whereof fome are very terrible. Here is alfo Variety of medicinal Waters, and many hot Springs, one whereof eats or confumes all Iron, Cloth, and Wood that lyes therein. 4. In the City of Miaco is a great Coloffus of gilded Copper, to which People pay their Devotion. Of fuch a Bigness is this Pagod, that being fet in a Chair, which is 80 Foot broad and 70 high, no lefs than 15 Men may conveniently fland on his Head, all his other Limbs being large in Proportion. Here is also the Temple of Amido, almost covered with Gold. The Statue of that Idol is placed upon a golden Altar on Horfeback, inriched with Diamonds and coftly Furniture.

Manners.] The Japanese are People of an olive Complexion, good Stature, firong Conflitution, and fit to be Soldiers. Their Food is chiefly Fowl, Rice, and Herbs; for they eat no Cattel. They have great Memories, quick Fancies, with a folid Judgement, and are excellent in their Manufactures. They are abunt dantly

Afian Islands.

298

dantly fair and just in their Dealings, but naturally difdain all Strangers, effectively those of the *Chrissian Religion*, fuffering none fuch to traffick with them, except the *Dutch*, who are permitted the Use of a small Island, with a Warehouse for their Goods, on the West of *Kiusu* by *Nangasaki*.

Language.] The Japanese Tongue is faid to be very polite and copious, abounding with fynonymous Words, which are used according to the Nature of the Subject; as also the Quality, Age, and Sex, both of the Speaker and the Person to whom the Discourse is directed. They write from the Top of the Page, continuing their Line from Right to Left, and from Left to Right, till they reach the Bottom.

Government.] These Islands are governed by several Viceroys, who are all subject to one Sovereign, stiled the Emperor of Japan. His Government is also despotic, and his Subjects adore him as a Divinity, never daring to look in his Face; and when they speak of him, they turn their Countenances down to the Earth. Peculiar to these Princes is a Custom, that they think it a Kind of Sacrilege to suffer either Hair or Nails to be cut after Coronation.

Arms.] According to the Embaffadors of the Dutch Eaf India Company, the Emperor of Japan bears Or, fix Stars Argent in an oval Shield, and bordered with little Points of Gold: But others report his Arms are Sable, three Trefoils Argent.

Religion.] The Japanese are gross Idolaters, having a Multitude of Idols, to whole particular Service great Numbers both of Men and Women do confecrate themfelves. They acknowlege two Deities, Amido and Xaco; and believe the Immortality of the Soul by Transmigration. They imagine that the frequent Repetition of certain Words will atone for all their Mifdoings, and procure to them a complete Felicity at laft. When the Portuguefe were fettled here, they discovered such extravagant Zeal in making Converts to Popery, that the Japanese took an utter Aversion to all of that Religion, calling them Croffmen; and in the Year 1614 expelled from their Islands all People called Christians, prohibiting them both Trade and Settlement there : But the Hollanders denying themselves to be Croffmen, or Christians fo called, and taking Occasion to trample a Roman Crofs under their Feet, they had Leave to trade, under fome Restrictions as just now mentioned. Nipon is 560 Miles in Length : Kiufu is 130, and Sikoco 100.

The

PART II.

Frenchey

A Ski

they i the C

Son of G turag Mine

Ca Wax large Acap make

Ra a Son bles Engl Necl of th

with

H

M

and

Place

the (

to t

Cuft

is no

Luzo

CART II. difdain all ering none permitted Goods, on ART II.

lite and coifed accord-, Age, and Difcourfe is inuing their they reach

ral Viceroys, or of Japan. ore him as a n they speak rih. Peculiar of Sacrilege on.

tch East India Argent in an 1: But others

g a Multitude both of Men vlege two Deiof the Soul by Repetition of nd procure to esseries were fettled ng Converts to all of that Reexpelled from ng them both ving themfelves cafion to tramto trade, under 560 Miles in

Th

Afian Islands.

The Philippin Islands.

Name.] THESE Islands, difcovered by Magellan in 1521, are called Philippin by the Spaniards, Italians, English, French, and others, fo named from Philip of Spain, in whose Time hey began to be inhabited by Spaniards. Magellan being flain in Skirmish with the Natives in the Isle of Zebu, left Drake the Hohor of being the first Circumnavigator of the Globe.

Air.] The Air of these Islands is very moderate, notwithstanding they lye fo near the Equator. Their opposite Place on the Globe is the Country of Paraguay in South America.

Soil.] The Land is generally very fertil, producing great Variety of Grain, Herbs, and Fruits in Abundance. Here is also good Pafturage; and feveral of the Islands have the Advantage of some rich Mines of Gold, and other Metals.

Commodities.] The chief Produce of these Islands is Rice, Cassia, Wax, Honey, Spice, Gold, Cotton, Tobacco. There are two large annual Ships, that navigate from the Port of Manilla to Acapulco in Mexico; they carry the finest Goods of the East, and make their Returns in Money and European Goods.

Rarities.] In the Sea furrounding thefe Islands is frequently feen a Sort of Fish, about the Bigness of a Calf, which in Shape refembles that of the Syren, so famous among the Poets; whence our English Navigators term it the Woman Fish, because its Head, Face, Neck, and Breast, are somewhat like those of a Woman. In several of the Philippins are some little Volcanos; and Lusonia is troubled with Earthquakes.

Here is one Archbishop, namely he of Manilla, in the Island of Luzon or Lusonia.

Manners.] The Natives of these Islands are generally a couragious and valiant Sort of People, maintaining still their Liberty in several Places. They are civil and honess enough in their Dealings with the Chinese and Europeans; but most of them have a great Aversion to the Spaniards, who use them tyrannically, according to their Custom in other Parts of the World.

Language.] The prevailing Language here is the Spanis; which is not only used by the Spaniards, but also underflood and spoke by many

Ahan Islands.

PART IL

many of the Natives. As for the Language peculiar to them, the best Account thereof, is its near Affinity to the Malayan Tongue.

300

Government.] These Islands being subject to the King of Spain, are ruled by a particular Viceroy, who keeps his Court at Manilla in Lusonia. But the great Island of Mindanao hath a Sultan or King of its own, independent of any other Power.

Religion.] Many of the milder Sort of Natives are infructed in, and make Profession of the Christian Religion, by the Application, Care and Diligence of Roman Missionaries. The rest being of a favage untractable Temper, continue still in the Darkness of Paganissis for Mindanao, the People there are chiefly Mahometans. Lusonia is 300 Miles in Length. Mindanao is not fo long, but broader and more compact. Some other of these Islands are one hundred or more Miles in Extent.

Ladron, or Marian Islands.

THIS Word Ladron is Thief, and was given to thefe Iflands when Sir Francis Drake touched here, in his Voyage round the World 1579; because the Natives flole many Things from his Men who went ashore to traffick. Philip II. of Spain sift took Possification of them in 1565, and in the Reign of Philip IV. they were called Marian, in Honor of his Wife Mary Ann of Austria. They lye wide of the Philippin on the East, in a North and South Position about 20 in Number, of which only Guam is inhabited, where the Governor lives at the Town of St. Ignacio. One or two of the Islands are imployed for cultivating Rice, and breeding of Cattel for the Garrison and People at Guam. The Isle of Tinian is where Commodore Anson and his Men were left athore in 1742, and in great Danger of losing their Ship : And Guam hath been visited by feveral of our Circumnavigators, Candifo, Dampier, Cowley, Rogers, and Clipperton.

Molucka Islands.

Name.] THESE Islands, unknown to the Antients, are termed Molucka from the Indian Word Moluk, fignifying Head, because they make the Front or Head of the great Indian Archipelago. The Portuguesc first discovered them in the Year 1511.

Air and Soil.] 'Thefe Islands lying under, and on either Side of the Equator, the Air is extremely hot, and generally effected unwholfom: And the Soil is not reckoned fo fertil as that of the Philippin.

PART II.

liar to them, the alayan Tongue.

e King of Spain, Court at Manilla ha Sultan or King

are infructed in, the Application, e reft being of a Darknefs of Paganniefly Mabometans, not fo long, but e Islands are one

thefe Islands when Voyage round the ings from his Men irit took Poffession they were called *ustria*. They lye and South Position tabited, where the reeding of Cattel of *Tinian* is where in 1742, and in th been visited by r, Cowley, Rogers,

ients, are termed , fignifying Head, reat Indian Archihe Year 1511.

on either Side of rally efteemed unas that of the Pkilippin,

Asian Islands.

lippin, especially in Grain; but for Spices, and rich Mine's of Gold, they far excel them. The Days and Nights vary but little in their Extent all the Year round, these Islands being so near unto, and partly under the Equinoctial Line.

Commodities.] The chief Merchandize here is in Gold, Cotton, Spices of all Sorts; especially Cinnamon, Pepper, Cloves, Nutmegs, Ginger, Sago, Mastick, Aloes, &c.

Rarities.] In the Isle of Timor grows a Tree that fmells exactly like human Excrement; Part of an Arm of which Tree is to be feen among the Curiofities of Gresham College. 2. Here are feveral Vulcanos; particularly that in Banda, which once made a dreadful Eruption, not only of Fire and Sulphur, but of fuch a prodigious Number of Stones, that they covered a great Part of the Island; and fo many fell into the Sea, that where it was forty Fathom Water near the Shore, is now a dry Beach. 3. In Ternat Island is another Vulcano, reckoned more terrible than the former, which is described in the Philosophical Transactions. 4. Among thefe Islands is a Bird, called by Europeans the Bird of Paradife. Tis indeed a Creature of admirable Beauty, and being always feen flying, most People thought it had no Feet; but this Mistake hath been long ago rectifyed by ocular Proof, though Scaliger and Gefner both believing it, did at first lead many into that Absurdity. 5. To thefe Remarkables we may add that Quality of Cloves, namely their frange attracting Virtue when laid near any Liquids, being able to drain a Hogshead of Wine or Water in a short Time; whereby some unwary Commanders of Ships have been unexpectedly deprived of their greatest Comfort and Sublistence.

Manners.] The Molucka People, effectively those who inhabit the midland Parts, are generally effected inhuman and treacherous. They commonly go naked, except a small Covering about the middle; but those near the Seacoast, who have Commerce with Europeans, are pretty well civilized, and several of them prove very ingenious. Their Manner of dealing is all by Barter, they being as yet Strangers to Money.

Language.] All we find of the Language peculiar to the Natives of these Islands is, that their Dialect seems barbarous and confused like the People. The trading Persons among them, in their Dealings with Strangers, use the broken Portuguese and Malayan.

Government.] These Islands are subject to many sovereign Raias of their own, and some, particularly *Celebes* and *Gilolo*, have each of them several petty Kings, or independent Chiefs. The Portuguese

P

B of RESTDURKNI PV

302 .

Ahan Islands.

guefe formerly had great Froting here ; but now the Dutch give Law, and are Masters of all the Trade in these Parts.

Religion.] The Inhabitants in general are grofs Idolaters ; for here are many Descendents and People of Japan and China; with whom are intermixt many Mabometans, chiefly on the Coaft : Alfo some few who profess a little of Christianity.

Note that Celebes, the largest of these Islands is 450 Miles long; and feveral others measure 100 or 200 Miles in Length.

The Sonda Islands.

Name.] HESE Islands are called Sonda, from the Strait of that Name between Sumatra and Java; a Passage which Nature hath kindly and remarkably left open, for the universal Commerce of this grand Archipel of the East. Sunda Strait hath its Name in Refemblance of the noted Sound or Strait of Denmark, between Zeeland and Sconen.

Air.] The Air of these Islands is extremely hot, being fituate under and about the Equator. In Sumatra tis unwholfom, by reafon of the Marshlands wherewith the Island abounds. Sumatra is 8;0 Miles long and 130 broad. Borneo is 700 Miles long and 500 broad, confequently three Times bigger than Sumatra, and is undoubtedly much the largest Island in the World. The opposite Place to Borneo is that Land in South America between the Rivers Oronoke and Amazon.

Soil.] The Soil is generally very good, especially in Java and Sumatra, affording great Plenty of Corn and Fruits; mightily abounding with all the chief Spices; well furnished with various Kinds of Fowl; and wonderfully flored with rich Mines of Gold, Tin, Iron, Sulphur, and feveral other Minerals.

Commodities.] The chief Export of these Islands is Gold in great Quantities, most Sorts of Spice, Plenty of Wax and Honey, Silks and Cottons, precious Stones, the best Kind of Brass, Dragon's Blood, dying Woods, Camphire, and the best Bezoar.

Rarities.] In the Island of Java are Serpents or Land Aligators of a prodigious Length and Size, nine or ten Vards long, one being taken, that was above thirteen Yards, and fo big, that they found a young Boar in his Belly : They will follow Monkies up the Trees to devour them. In the fame Ifland is a Vulcano, which fometimes burns

PART II. he Dutch give

Idolaters ; for d China ; with e Coaft : Alfo

o Miles long; gth.

Strait of that Paffage which the univerfal Strait hath its f Denmark, be-

eing fituate unom, by reafon *umatra* is 850 and 500 broad, is undoubtedly Place to Borneo 's Oronoke and

in Java and its; mightily ed with various lines of Gold,

Gold in great Honey, Silks Frafe, Dragon's Ir.

Land Aligators ong, one being that they found es up the Trees hich fometimes burns

PART II.

Asian Islands.

burns with great Rage. 2. About the middle of Sumatra is another burning Mountain, which vomits Fire and Athes like Mount Ætna or Vejuvius. 3. In the fame Island is a Tree, whose remarkable Property is to put forth Abundance of fine Buds every Evening, which look pleafant to the Eye, and have a most fragrant Smell, but these fading and falling to the Ground after Sunrise, the Tree appears all the remaining Day in a forrowful and mourning Drefs till the Evening. 4. The Oranoutan is thought peculiar to the Isle of Java. Tis of all wild Animals most refembling the human Species in Shape, Sagacity, and walking upright. Hamilton fays that he faw one of them kindle a Fire and blow it with his Mouth; and another broiling a Fifh to eat with his boiled Rice. They are three or four Foot high and live in the Woods, being generally supposed the Issue of a Baboon and some favage Indian Woman. In 1730 we had one of them brought over to London as a furprizing Curiofity; but none of the Learned could affirm it was either Male or Female, being a Mixture and Confusion of both : Which proves that though Nature permits equivocal Generation by certain Animals, it doth not fuffer them to multiply with each other.

Manners.] In these Islands the Natives confiderably differ in Point of Manners; those of Borneo being Men of good Wit, and Integrity, except the favage Nations inland: Those of Java, treacherous, proud and deceitful. The Inhabitants of Sumatra are good Artificers, cunning Merchants, and some of them expert Mariners.

Language.] The Language in these various Islands is not the same, but differs greatly in Variety of Dialects. But the trading People understand and speak the bad Portuguese and Malayan, which are used in all these Parts.

Government.] In each of these Islands are several Kings or Sultans. In Borneo one Mahometan and the other Pagan. In Sumatra and Java are many Princes, some Mahometan and some Pagan. The chief of those in Sumatra is the King of Achin, and Materam is the chief in Java. The Hollanders and Portuguess have established many Factories in these Islands, but mostly the former. Batavia, the capital City of Java, is the Residence of the Dutch Governor General of all their Settlements in the Indies. Tis one of the neatest, largest, most populous, and best fortifyed Cities in any Part of the World.

Religion.] The Inhabitants who refide in the inland Parts, are generally gross Idolaters; but those about the Seacoast profess the Doctrine of Mahomet. In Java and some other Islands there are likewise many Chinese. Ceilon

Ceilon and the Maldive Islands.

Name.] CEILON or Selon is an Arabian Word, and Selon Dive means the Island of Selon. The French write it Ceilan, because they pronounce it as the English do Ceilon. This is the fame Island as the Taprobana of Ptolemy. So likewise the Maldive Islands are called the Maldivas, or Islands of Male, which is the principal thereof. Ceilon is 220 Miles long, and 120 where broadest : It refembles a Pear in the Shape, or rather that of a dryed Ham.

Air] The Air of these Islands, notwithstanding their Nearness to the Equator, is very temperate, there falling a nightly Dew which helps to qualify the same, but is frequently mortal to Strangers. In Ceilon tis so pure and wholsom, that the Indians call it Tenarissian or Land of Delight; and have a Tradition that Adam was formed in this Island, which they all believe.

Soil.] The Soil is extraordinary fruitful, but Millet is the chief Grain, of which the Maldiwas have two Crops in a Year.

Commodities.] The chief Merchandize and Produce of these Islands are Cinnamon, Gold, Silver, Spices, Rice, Honey, precious Stones, Pepper, black Lead and Coral; also Cowry Shells.

Rarities.] In Ceilon is that remarkable Mountain called Adam's Pike, being one of the higheft in all India. The Natives climb it once a Year with religious Veneration, there being Chains fixt in the Sides to help them up. In many of the Maldiwe Iflands grows that Tree bearing the Cacoa, or India Nuts, which is remarkable for its various Ules; for out of it is yearly drained a large Quantity of Juice, which being prepared after different Manners, taiteth very like excellent Oil, Milk, Butter, as also fome Sorts of Wine and Sugar. Of the Fruit they make Bread; and the Leaves ferve as Paper to write upon. As for the Trunk of the Tree, the, use it in building of Houtes or Ships.

Manners.] The Inhabitants are well proportioned, and reckoned a very ingenious People in Silk and Cotton Work; also good Artificers in Metals. Most of them go naked, except a Cloth about their Middle; and at eight or nine Years old the Women are marriageable.

Language.] The Inhabitants of the Maldives have a peculiar Jargon of their own. Those who refide at the maritime Places of Ceilon understand a little Dutch, and broker. Portuguese.

Gowernment.]

PART IL.

ls.

and Scion Diva write it Ceilan, This is the fame Maldive Islands is the principal broadeft : It reyed Ham.

their Nearnefs to htly Dew which tal to Strangers. call it *Tenarifain* am was formed in

llet is the chief a Year.

ce of these Islands , precious Stones, s.

ain called Adam's Natives climb it og Chains fixt in we Iflands grows is remarkable for large Quantity of ers, tafteth very rts of Wine and Leaves ferve as ree, the, ufe it in

ed, and reckoned ; alfo good Artipt a Cloth about Women are mar-

e a peculiar Jarne Places of Ceilor

Gowernment.

PART IL.

Asian Mands.

Government.] The Maldiwe Islands are fubject to one Sovereign, who keeps his Court at Male. They are divided into thirteen Clusters or Cantons called Attolics, which are fo many diffinct Governments; and in the Whole are generally reckoned ten or twelve hundred. Geilon hath its own King refiding at Candi, to whom feveral little Princes are tributary; but the Seacoast are possible by the Dutch, who in Effect are Masters of this Island, both in Trade and Power.

Religion.] The Natives of the Maldive Islands are mostly Mahometans; but those of Ceilon are Pagans, being originally Malabars.

The Andaman Ifles lye in the Gulf of Bengal, toward the Eaft. The Inhabitants are excellent Swimmers and Fishermen. In fome of the Islands they have good Hogs and Poultry which they barter for Knives, Hatchets, and Linen. They have no Rice or Pulses fo that their Bread is Cocoa, Yams. and Potatoes. The Natives are generally tall and well made, who live intirely in the Bays near the Sea, for the Sake of Trade and Subfishence.

Hainan Island is 130 Miles in Length and 70 in Breadth. It lies on the South Coast of China, and belongs to that Empire. Chief Places are Kiontcheu, Tantcheu, Vantcheu, Yatcheu.

Formo/a which also belongs to China, is 200 Miles long; not broad in Proportion but shaped like a Mint or Bayleaf. It lies on the Southeast of China, Taywan being the principal Town and Port. The Account formerly given of this Island by Mr. Plalmanazaar is a meer Imposture, invented and publisht by him and his Bookfeller to get a little Money: Of this he hath made an honess and free Declaration in the Folio System of Geography, under the Word Formola.

Y CHAP.

West

0

4

じ

CHAP. III.

Of AFRICA, the Third Quarter.

Divided in Four general Heads.

I. Land of the Whites.

Containing Egypt, Nubia, Fungi, Abeffinia, Barbary with Bidelgerid, and the Defert of Zaara.

2. Land of the Blacks.

Containing Guiney, all Nigritia or Negreland, Tombut, Bourno, Kauga, Mujac.

3. Congo or Lower Guiney.

Containing Macoko or Anziko, Loango, Congo, Angola, Matamba, Benguela.

4. Cafreria.

Containing Adel, Machidas, Zanguebar, Monomotapa, and the Land of Hotentots.

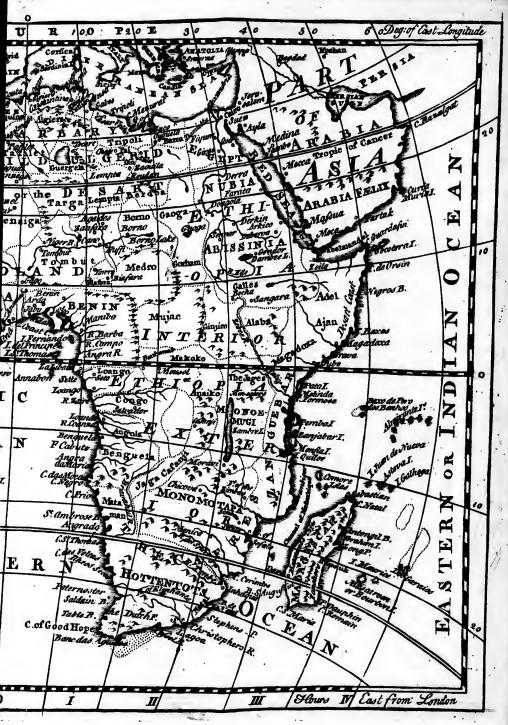
Laftly, The African Islands.

SECT.

306



West from London 4/0 3/0 2/0 1/oE R 10.0 : P 2 U -Samena J Magrid Corfical nà 1200 Dinia S. Mich Verymilles J. Mary Lifton SPATS. ota IMad N 62. 3-3 С Silf 2 Canary AR B An disamite Map Tripo Hes 20 AFRICA Guergen C.Bejau elized Acha Unum from the by Tiou Zuensega Lannte R del Oro Authoritics Caragoo Z A A B A Or the DF 3 By E Bowen C.BL Targa Gov to His Maint C.Verd s.Vincen CD S. Lucia S. Nicola Peni a h h B a mile Ŷ ga Zuensiga a/gha 20 Bo Bonavin Ific & Jago Fuego 2 22 Niper R. O 740 Venf 4/1 Tomobut ava C.S Mary Jagu 10 mbu TO Gago GRO D B Yan Biefe N D B, Benan YNE THE BENIN IMAG C.M 0 Maniba C EA N A Barba CI alma Coaste Ostend C.3Point Low I. Fernan The Bquinoctial R.Campo Line Angra R. 0 T.S. Thoma I. S. Matthen Loan go Fernandes Noron Annabon Sette Rio Grande ETHIOPI Loango R. 20 és. C B RA-L Paraiba C. St. Augustin Salar Ascension L • RLoonad Ang S.S.Franks Benquela Ο RRUE C \mathbf{E} 10 E A N . Salvador F Cabuto Beng Angra Bay of all saints 201 Ħ S! Helena I. C. dasMor P" Seguro SIL C.Erio P. Rio Doce Mate TrinidadI. St. ambrose B man Spiritu Santo dos Picos Angrado Ŷ H Tropic of Capricorn 20 Frio (.S. Thorna Б 1 as Poin Marav, Т U H E Sty Vinc ent \$ R 0 Mo S. Satharine ternoster 2 Saldain B. Table R. The C.of Good Hope Banc das Ag G. Rollos sculp. -Hours West Π I Ð I





SECT. I.

Egypt.

Extent and Situation.

Miles. Length 500 between S 23 and 32 North Latitude. Breadth 300 between S 23 and 36 East Longitude.

The Length is from *Ajuen* South, to *Roffet* North 500 Miles. The Breadth is from the *Red Sea* East to the West Border, more or lefs 300 at a Medium.

Lower Egypt, or Delta -- { Alexandria, Rosset, Fua, Damiat, Mealkebir.

Middle Egypt, or Heptanomis CAIRO, Fium, Suez, Benesef, Ofiot.

Upper Egypt, or Thebais, { Girge, Harga, Kious, Afna, Afuen.

The Seacoast of Upper Egypt is called Rifa, and the chief Seaport is Coffir.

Name.] THIS Country, the fame with antient Egypt, is bounded East by the Red/ea; on the Weft by Lybia; on the North by the Mediterranean, and on the South by Nubia. It was variously named of old, as Mifraim or Mezar by the Jews: Mezra and Mezir by the Arabians and Eastern People: Melambolos by Lucian: Oceana by Berofus: Ogygia by Xenophon: Potamis by Herodotus; and Hefestia by Homer. The present and general Name of Egypt is best derived from Aiguptos, fignifying the Land of Coptos, which was the old Metropolis. The Greeks called it Aiguptos, and the Latins Aegyptus.

Air.] The *Air* of this Country is very hot, and generally unwholfom, being infected with naufeous Vapours, alcending from the flimey Soil of the Land. The Diftance of the River *Nile* being 31 Degrees East from *London*, the opposite Place to *Egypt* is therefore 149 West from *London*, and 28 South Latitude.

Υz

Soil.

308

7 ii h tl th gE

'Soil.] Egypt was always, and is now as fertil a Country as any in the World, the Soil being wonderfully fattened by the yearly overflowing of the Nile; the Caufe of which is the great Rains from Nubia and Abeffinia, that fall regularly for four Months, beginning in June; for in Egypt they have none. This Land is exceding plentiful in all Sorts of Grain; and for its Abundance of Corn was ufually called the Granary of Rome. The longest Day is about fourteen Flours.

Commodities.] The Traffick and Produce of this Kingdom are Sugar, Flax, Rice, all Sorts of Grain and Fruit, Linen, Salt, Balfam, Senna, Caffia, and Abundance of aromatic Drugs, Plants and Gums.

Rarities.] In and near Alexandria are many noble Remains of Antiquity; particularly the ruined Walls of that celebrated City, built by Alexander the Great; with a confiderable Number of Towns, feveral of which are almost initire : Here also are diverse stately porphyry Pillars, and curious Obelisks of pure Granet, especially that called Pompey's Pillar, of one Stone 114 Foot high, according to Pocock. Some are flanding, others thrown down, and all adorned with Variety of Hieroglyphics; for a particular Account of which fee Philosophical Transactions, and the aforefaid Author. 2. In the Caftle of Grand Cairo are feveral Remarkables worthy Observation, which Strangers with some Difficulty obtain Leave to fee; the chief whereof are these three, First, the Arcane, which is a frightful dark Dungeon, wherein, as they fay, the Patriarch Joseph Secondly, A very large Room, with about thirty was confined. Pillars of Theban Stone, which yet bears the Name of Joseph's Hall. Thirdly, In this Castle is a prodigious dcep Pit, with a Spring of good Water at the Bottom, being a great Rarity in Egypt, which the Natives call Joseph's Well. From this Pit fome Travellers talk of an artificial Communication under Ground between the Pyramids and the Town of Suez, being 70 Mile: For a larger Account fee Pocuck, Shaw, and Thevenot's Travels. 3. A few Miles West of Grand Cairo are the Ecyptian Pyramids, those wondrous Monuments of Antiquity, which devouring Time hath not confumed, or hardly impaired, though crected thirteen hundred years before Chrift. The finall ones are inconfiderable, but the biggest is 700 Foot square at bottom, each fide being an equilateral Triangle, fronting the four Quarters of the World. The Square of feven being 49, makes 490,000 Foot; therefore the Square covered by this Pyramid is above eleven Acres of Land. The Property of thefef Triangles being as 5 to 7. from the Bafe to the Upright, the Pyramid mult then be near 500 Foot high, if it ends in a Point : But as the Summit is a flat Square RT II. as any yearly t Rains ths, beid is exance of It Day is

are Su-Balfam, ants and

mains of ted City, umber of re diverse net, espehigh, aclown, and ir Account d Author. es worthy n Leave to , which is arch Joseph bout thirty Suph's Hall. Spring of ppt, which vellers talk e Pyramids ount fee Poft of Grand ents of Antiy impaired, e imall ones at bottom, ur Quarters ces 4.90,000 bove eleven g as 5 to 7, be near 500 a flat Square 20 PART IL.

309

of 17 Foot, the Building is supposed to be imperfect, and was to have fome proper Hieroglyphic for the finishing, highly futable to the Mystery of the Egyptian Priesthood, and the dark Divinity of fuch a strange enormous Temple. 4. Adjacent to this Pyramid is a monstrous great Figure called Sphinx; the Bust, being all of one Stone, represents the Face and Breaft of a Woman, whole Head, according to Pliny, is 130 Roman Foot in Circumference, and 43 long; also 162 from the Top of the Head to the lower Part of the Belly. 5. Near Cairo are feveral deep fubterranean Cavities, hewn out of the Rock, having Variety of Hieroglyphics inferibed on the Walls, wherein are deposited many of the Egyptian Mummics; and in fome of these Vaults, certain Lamps are faid to have been found, which constantly burn without confirming, till exposed to the open Air. 6. In the famous River Nile are Abundance of Crocodiles, those terrible and devouring Animals, which Bochart endeavours to prove the fame with that Creature mentioned in the Book of Job under the Name of Leviathan, commonly taken for the Whale. A complete Skeleton of this Animal, about four Yards three Quarters long, may be feen in the Repository of Grejham College, being prefented to the Royal Society by Sir Robert Southwell. 7. In that Part of the Nile, about the 22d Degree in Nubia, is the great Cataract, whole Fall from the Rock is above 200 Foot; making in its Descent a Sheet of Water between 30 and 40 Foot broad, under which People may walk fecurely, without being wet. To thefe Rarities we may add that Egyptian Curiofity of hatching Chickens by the Warmth of Ovens; long Walks being inclosed for that Purpofe, and the Eggs covered with Dung or Afhes.

Manners.] The modern Egyptians and Arabs are of a low Stature and flender. They have tawny Complexions, and are generally reckoned cowardly, luxurious, and cunning. They much degenerate from their Anceftors in every thing, except a vain Pretenfe to Aftrology and Divination.

Language.] The chief Language used in this Country, is the Turki/b and vulgar Arabic, especially the latter. The Arabs brought in their Language with their Conquest, which hath been preferved here ever fince ; but the Coptees fo called, who are descended from the antient Egyptians, do in their Divine Worship use the old Egyptian Tongue, which is very different from all the Oriental Lan-In Places of any confiderable Traffick, many of the guages. European Tongues are understood and made use of.

Government.] This Kingdom very famous both in facred and profane Hiftory, being now a Province of the Turkish Empire, is governed

Y 3

verned by a particular Baffa or Begleberg, who refides in great State at Grand Cairo; which Post is the most honorable Government of any in the Ottoman Dominions, this Viceroy having under him fifteen or more extensive Governments; also a powerful Militia, reckoned the most considerable of all the Turky Provinces.

Religion.] The Inhabitants of this Country, being Turks, Moors, and Arabs, are more strict Observers of Mahomet's Doctrine, than any other in the Ottoman Dominions. Here also are Jews in great Numbers, and many Christians called Copti, or Coptees. These are the natural Egyptians, so named from the old capital City of Coptos. They follow the Opinion of Eutyches, who lived about the Year 440, and that of Jacob Syrius who came after, that Christ had but one Nature, and was not born of a Virgin. The Christian Faith was first planted here by St. Mark the Ewangelist, who is supposed to have been the first Bishop of Alexandria.

SECT.

0

01

05

RT II. eat State ment of der him Militia,

, Moors, ne, than Jews in s. Thefe l City of about the hrift had Christian. io is fup-

ECT.

PART II.

SECT. II.

Barbary.

This North Part of Africa includes all the Land from the Limits of Egypt at the Catabathmus, to the Southwest Bounds of Morocko at Cape Agulon near the River Sus, being 1800 Miles.

Barbary is divided into these five Kingdoms,

Morocko, Fez, Algier, Tunis, Tripoli.

The two first were united under one Head in the 17th Century, with Tafilet and Darra.

Morocko, Part of Mauritania.	Мококсо, Tagaolt, Tarudant, Santa Cruz, Mogador, Saffi, Mazagan, Tefza.
---------------------------------	--

Fez. old Mauritania.

*Fez, Azamor, Mekinez, Tezar, Salli, Alcazar, Ceuta and Velez, to Spain, LMezima, Melilla.

Algier, old Numidia.

ALGIER, Telemsin, Oran, [to the Spaniard,] Mustagan, Bugia, Setif, Constantin, Bona, Tebez.

Tunis, Part of original Africa.

TUNIS, Benzert, Dakul, Nabel, Kef, Kairwan, Sufa, Effakes, Capes, Capfa, Tozer.

Tripoli, Part of

TRIPOLI, Gerbi Isle, Zoara, Sabart, original Africa. Ziliten, Tolemet, Curen, Dern, an the Defert of Barca.

Y 4

Name.]

311

Ł

t

I

g

r

ł

a

C

S

t

d

(

d

Nume.] B^{Arbary} is bounded on the Eaft by Egypt; on the Weft by the Atlantic Occan; North by the Mediterranean Sea;

and South by the Great Defert: So called by the Saracens from Barbar; fignifying a heavy, clownith, murmuring Sound, becaufe this People teemed to pronounce their Language after that manner. Others rather imagine that the Romans, upon the Conquett of this Country, called it Barbaria, and the Inhabitants Barbarians, after the Example of the Greeks, who gave this Name to all Nations that had no public Schools for Philosophy, and the polite Arts.

Air and Soil.] The Air of this Country is indifferently temperate, and generally effeemed healthy. Tis abundantly fertil in Corn, Rice, and fine Fruits, notwithftanding the many Mountains and Woods, efpecially towards the Meaiterranean It breeds Variety of noble Animals, particularly the Lion, Panther, Leopard, Camel, Dromedary, Offrich, Buffalo, and Porcupine; Alto fine Barbary Horfes, and Abundance of Cattel. The Algerine Vines are large and thick, with Bunches of Grapes, commonly 18 Inches long. The Rinoccros, Tyger, and Elephant are peculiar to South Africa.

Commodities.] The chief Merchandize here is Wool, Gum, Honey, Wax, Oil, Flax, Hemp, Hides, Dates, Almonds, Mantles, Morocko Leather, and Gold in fmall Bits.

Rarities] On Mount Zagwan near Tunis, are fome Ruins of an old Caftle, built by the Romans, with diffinct Latin Inferiptions, yet to be seen on several marble Stones. 2. From the faid Mountain to the City of Cartbage near Tunis, was once a curious Aquaduct : And upon Mount Ufelet, more South, are some Remains of Roman Magnificence, visible to this Day. 3. In the City of Morocko are two magnificent Temples, one built by Hali, and the other by Adul Mumen, which deferve the Regard of a curious Traveller. 4. In the Palace at Morocko, a Building of great Extent, called Alcazava, is a stately Mosky with a very high Turret, on whole Top were four Apples of Gold, but fince taken down by Muley Ifmael, for their intrinsic Value, being 700 Pound in Weight: And in another Court of the faid Palace is a very high Tower, fo contrived that the King can mount to the Top of it on Horfeback. c. In the City of Fiz is a famous Mosky called Caruven, a full Mile in Circuit, containing above fifteen hundred marble Pillars, and furnished with thirty large Gates. It hath three hundred Cifterns to wash in, before they go to Prayers; and in it are nine hundred Lamps, which are commonly lighted, and burn every Night. 6. A few Miles from the Ruins of Tangier is a narrow Descent of many Fathoms deep, refembling a Coalpit, which leads into a large fubterranean Vault, RT II. Weft by an Sea 1 ns from , because manner. At of this ans, after tions that

ntly temintly ferthe many ancan It Panther, orcupine: the Algerine commonly are pecu-

im, Honey, is, Morocko

uins of an nscriptions, faid Mounious Aqua-Remains of City of Mohd the other Traveller. tent, called whole Top Ismael, for in another ved that the n the City in Circuit, nished with wash in, bemps, which few Miles ny Fathoms ubterranean Vault, PART II.

Barbary.

Manners.] The Moors were characterized of old by Herodian as a People cruel in their Nature, and bold in any desperate Undertaking, being fearlefs of Death and Danger. They are also very inconstant, crafty, and unfaithful; active of Body, impatient of Labour and covetous of Honour. Some of them are studious in Matters of their Law; and others are inclined to the Mathematics and Philoschy. The Inhabitants of Salli, Tripoli, and Algier, are mightily given to Piracy; but many of the Morocko People imploy themsselves in Merchandize. The City of $F_{e^{\infty}}$ is the Moorish Capital, and the Inhabitants about 100,000.

Language.] In most of the Seaport Towns, and all the Countries bordering on the Sea, the prevailing Language is broken Arabic. In the City of Morocko, and feveral other Places, they still retain a Dialect of the old African. The trading People, especially in their Dealing with Strangers, use a confused Mixture of Spanish and Portuguese, not unlike the Lingua Franca among the Turks.

Government.] This Northern Part of Africa, composed of feveral Kingdoms and Provinces, is chiefly under the Turks, and the King of Morocko. To the latter belong the Kingdoms of Morocko and Fez; and to him are ascribed the following Titles, Emperor of Africa, King of Morocko, Fez, Taffilet, and Darra; and great Sheriff of Mabomet. The other Kingdoms and States of this Country are mossly tributary to the Turks: But Tunis, Algier, and Tripoli, which are three strong Commonwealths, or rather distinct Kingdoms, tho each of them hath its respective Bassa appointed by the Grand Signior, yet they are for resolute in maintaining their Liberties and Privileges, that those Bassa are little more than Cyphers For the Inhabitants chuse their own Prince or Dey, who rules the Kingdom, appoints Judges, and passich Sentence in all Affairs, whether Civil or Criminal. The Divan of Tunis is composed of one Aga for the 314

PART II.

F

N

th

W

er

ca

Se

an va th

CO W

la: tai

Se. Tu

Pe

W

the

İs 🛛

na

CO

alf

bel

of

Bid Wa of paff of cor

the Janifaries, one Kbiya or General, twelve Odabaki, twentyfour Boulobaki, and two Secretaries, who judge in all Matters; after they have heard the Sentiment of the Sovereign Duke or Dey, who may reject or approve their Advice, as he thinks fit. As for Algier, the Government thereof is lodged in the Officers of the Army, of whom the Council of State is composed, and the Aga of the Janifaries is Prefident. Tis true, the Grand Signior used to keep a Bajba here with the Title of Viceroy, but he was only a Royal Shadow ; for he could not fo much as enter the Divan, unles invited by the Council, who fent for him ; and when admitted he had but a fingle Voice, and the Liberty of giving his Opinion : Wherefore the Turkif Emperor is now contented with giving his Title of Bafba to the Dey himfelf, who is properly the Ducal King of Algier. Tripoli alfo is now a Royal State, or indedeadent Sovereignty, like that of Tunis.

Arms.] The chief Monarch in Barbary being the King of Morocko, he bears for Arms Or, three Wheels Argent.

Religion.] The established Religion of this Country is Mahometism; but the Inhabitants of Morocko differ from other Mahometans in feveral confiderable Points; particularly those maintained by the Followers of Hamet, first of the prefent Race of the Morocko Emperors. He was originally a Monk, and quitting his Retirement in 1514, began publicly to preach to the People, That the Doctrine of Hali and Omar, and other Interpreters of the Law, were only human Traditions ; befides feveral other Things of that Nature, which occafioned fuch Animofities between other Turks and the Morockos, that a Turky Slave with them is no better treated than a Christian. There are also many Persons in and about Algier, who likewise differ from the other Mahometans in divers Particulars. Some of them maintain, That long Fasting is highly meritorious. That Ideots are That the Marabuts, who are Mahometan Priefts the Elect of God. and Merchants, are inspired by the Devil; and yet they think it honorable to be defiled by one of them. Thefe, and many fuch Follies, do they believe and teach. They are also great Predefinarians. The Chriftian Faith was first planted in Barbary by fome of the feventy Disciples, and St. Simon the Apostle, furnamed Zelotes.

MONEY.	1.	5.	d.
The Turky Sultan of Gold	ο	10	0
Barbary Ducat with Arab Letters	ο	9	3
The Motical of Fez	ο	2	0
The Doblas of Algier			
Morocko Blankil of Silver	0	Ö	2
The Copper Flus; fixteen make a Blankil.			

SECT.

wentyfour after they who may Ngier, the of whom mitaries is lajba here w; for he the Coungle Voice, rki/b Emo the Dey poli alfo is t of Tunis.

f Morocko,

abometism; ans in feby the Fol-Emperors. in 1514, ne of Hali ily human which oc-Morockos, Christian. kewife difne of them Ideots are tan Priests y think it nany fuch Predeftinaome of the es. 1. s. d.

ECT.

PART II.

SECT. III.

Bidelgerid, or Land of Dates.

Name.] THIS Name is an Arabic Compound of Biled el Gerid, fignifying the Land of Dates, becaufe it abounds with that Fruit, more than any other Part of Africa. Therefore the Word has a confined Meaning, and implies no more than the Southern Part of Tunis, which first of all had that Name, and was after carried Westward through the Palmtree Country to the Borders of Segilmefs. But many Geographers ignorant hereof, by transcribing and adding to each other, have in their Books and Maps fo extravagantly drawn out the Word, as to extend Bidelgerid quite from the Limits of Egypt to the Atlantic Ocean; which Error hath been copyed in all the former Editions of this Book, and even by Dr. Wells himfelf.

Parallel to this Land on the South. are feveral Provinces and large Cantons occupyed by Arabs and Moors, being a wild, mountainous Country, under the Government of feparate Sheiks or Princes, Segilmefs, Tebilbelt, Benigomi, Tfebid, Figbig, Tegorarin, Benimezab, Tuggert, Guergela, Gadamis.

Air and *Soil.*] The *Air* of this Part is hot and unhealthy; the People fwarthy and lean. They are much troubled by the Eaft Winds blowing the hot Sand into their Eyes; but are Strangers to the Fever and Plague fo frequent in *Barbary*. The Land in general is barren and fandy, producing very little Suftenance, except the natural Multitude of Dates; for in fome Places the Country is quite covered with thick Woods of Palmtrees bearing that Fruit.

Traffick.] The chief Produce here is the great Plenty of Dates; also fome Corn, Cattel, and Indigo. The Offriches of Bidelgerid belonging to Tunis are as tall as a Man on Horseback, the Feathers of which they barter for Pulse and Corn, as they have Occasion.

Ravities.] A certain River coming from Algier over the Plain of Bidelgerid, and passing by the Town of Teolaka, hath a Current of Water extremely warm; and is known to Travellers by the Name of The hot River. 2. Another River from the Mountains of Darra passing by the four Forts of Ifran, falls into the Ocean, a little South of Cape Nun, which in the Winter grows dry, when other Waters commonly swell. 3. Near the aforesaid Teolaka is a little Town called

i

b

ftIfvot

C t

I v / i

called Deufen of great Antiquity, being built by the Romans, as appears by feveral broken Structures, Roman Sepulchres, and a Variety of Medals found after the Rains, having a Head upon one Side with Latin Inferiptions, and Trophies on the other.

Manners.] The Inhabitants of this Country are the African Natives, but the Arabi are predominant and more numerous, who are a lazy, wandring, thievish People. Their Wives and black Servants do all the Drudgery, looking after both them and their Horses.

Lazguage.] The common Dialect, used by the Natives, is a rude Mixture of Moorifs and Arabic. The Arabs themselves retain most of their own Lazguage.

Government.] These People are mostly tributary to the King of *Tunis*, as far as their poor Condition will afford. In other Respects they have properly no *Government*, but follow the Orders of their petty Lords or *Sheiks*, of which there are several in this wilderness Country.

Religion.] The Inhabitants of all these Parts are Mahometans in Profession, but extravagantly corrupted with Pagan Whims and Superstition. Their Marabuts or Priests are Judges in their civil Affairs, as well as their Jugglers in Religion.

SECT.

316

ART II. ans, as apand a Vaupon one

frican Nas, who are black Serand their

retain molt

he King of her Respects ers of their s. wilderness

bometans in ims and Suir civil: AfPART IL:

SECT. IV.

Zaara, or the Great Defert, or Great Defert of Barbary.

Name.] THIS Word Zaara or Zahara, meaning Defert, is a tedious, long, inhofpitable Region, extending Weft and East from the Atlantic Ocean to the Borders of Egypt, 2000 Miles, having all Nigritia with the River Sanaga on the South, and all Barbary on the North.

The principal Parts are thefe,

Parts.	Chief Cities.
Sanaga	Tagáza.
Zuenfiga	Teffet.
Tirga	Hayr.
	Tibadu.
Fassan, old Phasania	Murzouk:
Berdoa, Part of Lybia	Zala.

With all the Defert of *Lybia*, chief Places Augila, and Jupiter Ammon, now called Santria.

Air and Soil.] 'The the Air of these Parts is very hot and dry the Climate in general is healthy enough. The Soil throughout is either ftoney, or fandy. and fo naturally barren that it produces very little for the Support of Life; except about the River Sanaga, fome Dates, Millet and Barley: The great Hills and Banks of Sand are fo frequent in all these Deferts, that the Caravans and other Travellers go eight or ten Days without finding any Water; and are often in Danger of being overwhelmed by Mountains of Sand, that the turbulent Winds drive fuddenly from one Place to another.

Commodities] The Traffick of this Country is very inconfiderable; chiefly confiding in a few Camels, Dates, and Cattel. Near Togáza the Moors gather Rock Salt which they fend into Nigritia.

Rarities.] Near Cape Bojador, on the West of Zaara, are certain Banks of Sand stretching along that Part of the Coast; towards which fo strong a Current sets in, that the Water being in a mighty Agitation, both Waves and Sand mixing together, refemble a boiling Saltpan of extravagant Hight and Compass. 2. In the defert Plain

SECT.

Plain of Aroan near the Well of Azarad, is a remarkable Tomb with an Infcription importing, that the Perfons there interred were a rich Merchant and a poor Carrier, who both died of Thirft; the former had given a Thousand Ducats to the latter for a Crufe of Water, but dyed immediately after drinking it, and the other dyed for Want of it. 3. Near Cape Rafat, East of Tripoli, are fome Ruins of the antient Cyrene, one of the five great Cities named Pentapolis.

Manners.] The Inhabitants of this Country being moftly Arabs, with Moors intermixt, are an ignorant, favage Kind of People; and lefs refembling rational Creatures than they do the wild Beafts their Neighbors.

Language.] What was faid of the Language fpoken by the Natives of Bidelgerid, the fame may be faid of that commonly used in this Country.

Government.] This great Country is fubject to feveral particular Lords and Mafters called *Sheiks*; but many of them wander up and down, hunting in great Companies, accounting themfelves independent.

Religion.] The Inhabitants here being mostly Arabs, the only Religion profest is that of Mahomet; but so brutish and ignorant are the Generality of this People, that many of them live without any Sign of Religion. The Chrissian Faith was once planted here, but quite exterminated in the Beginning of the eighth Century.

cable Tomb nterred were Thirft; the a Crufe of e other dyed *i*, are fome Cities named

oftly Arabs, People; and Beafts their

the Natives used in this

al particular wander up temfelves in-

bs, the only ignorant are without any ed here, but ury.

SECT.

PART II.

SECT. V.

Pigritia, or pegreland.

Name.] THIS large Country, fo called from the River Niger, extends from the Mouth of Senaga River in the Atlantic Ocean, to the Kingdoms of Nubia, Fungi, and Abeffinia on the Eaft. It hath Guiney on the South and Zaara on the North; being alfo, like that great Defert, 2000 Miles in Length.

Some of the Moderns have imagined without any Authority, that the Niger and Senaga are one and the fame River; but according to Ptolemy the Senaga rifes from Mount Caphas in Latitude 14, and the Niger from the Lake Nigris in Latitude 16, running Eaftward contrary to the Senaga, and at length falls into fome Lakes or Streams that communicate with the River Nile. This is the Opinion of Cellarius, and likewife of Danvil, according to whom all Nigritia except the Weft is very little known; but the Situation of this Country as deferibed by Ptolemy, joined to the Knowlege and Experience of Edriffi the Nubian Geographer, and Leo the African, agrees with feveral new Difcoveries, all uniting to verify their Accounts. Wherefore tis most reasonable to follow the old Opinion, That the Niger flows from Weft to East, and has no Affinity with the Senaga, or any Part thereos.

Principal Division of Nigritia, from West to East.

Kingdom of the Fulis or Pholeys, on the North Bank of Senaga, whofe King is called Siratik: Chief Town Gomel.

The Fulis of Caffon, higher up the Senaga, whole King is called Segadova: Chief Town Iolo.

Countries of Galam and Bambouk; South of Senaga.

Kingdom of Mandingo and the Su/os; Capital Town Songo, with the trading Town of Selico; and all the Country of Bena and Mittombo down to Serra Leoni.

Guinbala; whofe King is called Tonkiquata.

Kingdom of Tombut : TOMBUT, Tocrur, Berifa.

Gago and the Defert : Alfo the Countries of Guber, Lamlem, Caffena, and Cano.

Kingdom of Wangara, South of the Niger; a Land rich in Gold: Chief Town Ganara.

Faran, North of Niger: Chief Towns, Agades, Zanfara.

Bourno and the Defert, Capital Place Karna.

Deferts of Setb and Zeu, South of Bourno, chief Towns Zagara, Semegonda, Regbil.

Kauga or Goga, chief Towns Kauga, Kaguva.

Country of Gorham and the Lunar Mountains, chief Town Tumi, on the Lake Couir or Kuir.

Air.] The *Air* of this extensive Region differs a little, according to the Situation of its various Parts; but is generally hot and dry, like the great Defert lately described.

Soil.] The Land of Nigritia in general is very rich; especially about the Rivers Niger and Senaga, which overflow a confiderable Part thereof, as the Nile doth Egypt, from the great Rains which fall from the Months of June to September. Here is great Store of Corn and Cattel, with Variety of Herbs; many Woods with Elephants, and other Beasts, both wild and tame. Here also are several Mountains richly lined with valuable Mines of Gold.

Commodities.] The chief Merchandize of this Country are Offrich Feathers, Gums, Amber, Gold, Redwood, Civet, Elephants Teeth, Beefwax and Slaves.

Rarities.] In Burfin, a little Kingdom South of Cape Verd, in the Country of the Jalofs, is a fmall River, called Rio de la Grace; opposite to whose Mouth is a confiderable Bank of Sand, out of which at low Water, there springs a gentle Stream of curious fresh Water, very pleasant to the Taste. 2. Next to Sanyen a Village in the same Country, is a Well ten Fathom deep, whose Water is naturally sweet as Sugar. 3. In the Province of Gago the sandy Defert is of such a Nature, that Traveliers who perish in crossing it, their Bodies lying there do not corrupt, but become hard, like the Egyptian Mummies.

Manners.] The Negres in general are a lively ingenious People. though

t II. em, Caf-

n Gold :

a.

Lagura;

wn Tumi,

according t and dry,

efpecially onfiderable tains which eat Store of with Elefo are feve-

v are Offrich hants Teeth,

Verd, in the de la Grace; and, out of surious frefh a Village in fater is natufandy Defert ing it, their ke the Egyp-

ious People, though

PART II.

Nigritia.

though unacquainted with Arts and Sciences. In Behaviour very rude and barbarous; much given to Finery; addicted to fenfual Pleafure, and univerfally great Idolaters. In the maritime Places they trade in Slaves with the *Europeans*, felling not only what Captives they take in War with one another, or purchase for Trifles, but also the Children which they have by their own Slaves.

Language.] In this Country there is a Variety of Dialects, very different from one another : But the most general Language is Mandingo, by the Help of which a Man may travel all the inland Parts, where there is any Trade. The Creole Portugue/c is always used on the Coast, by the Interpreters between the English and other Traders, and the Junkos or Black Merchants. The Mahometans all speak Arabic, their Religion and Law being in that Language.

Government.] This wide and fpacious Tract of Land is fubject to many Kings, who are abfolute in their own Territorics. And about the Weftern Coaft on both Sides the River Gamby is a Multitude of fmall Sovereignties, whose Chiefs are called Kings in the fame Manner.

Religion.] The Inhabitants of thefe Provinces and Kingfhips are either Mahometans, or groß Idolaters; and fome in the midland Parts live without any Sign of Religion among them. The Followers of Mahomet, being chiefly Arabs, believe the Existence of one God, and never adore him under any Reprefentation. They also own 'Jefus Chrift as a great Prophet, and Worker of Miracles. They generally use Circumcifion, as other Mahometans do. Chriftianity once got fome Footing in these Parts of the World, but was quite excluded in the tenth Century, by the ftrange irrefiftible Progress of Mahomet's Doctrine contained in the Alkoran.

Z

SECT.

SECT. VI.

Guincy.

THE Extent of this Country coastways is about 2000 Miles; from the Mountains and River of Serra Leoni, which parts it from Nigritia, Latitude 8 North, to the Province of Benguela bounded by the River Francisco, Lat. 13, 30 South.

Tis divided into Upper and Lower Guiney, the former lying Weft and Eaft, and the latter North and South. The Equator is the Line of Partition at the River Gabon.

UPPER GUINEY.

Kingdom of Quoia and Manou : Chief Towns are Serbora, Baga, Tombi, Fashou.

Kingdom of Sanguin, being the Pepper or Grain Coaft: Chief Towns Sanguin, Sino, Wapo, Seftre.

Ivory or Tooth Coast : Druin, St. Andrew, Labou.

Gold Coaft: Axim, Botri, Mina, Cape Corfe, Anamabou, Acara,

Slave Coaft, fubject to the King of *Dahómi* who refides inland to the North, near another Nation on the Weft called *Eyos*. Chief Places on the Coaft are *Popo*, *Whida*, *Affem*, *Praya*.

Kingdom of Benin : Benin, Jabum, Arabo, Budibo, Awerri.

Turning South are the Countries of Biafar, Calbari, Calbongo, and Camaron to the Equinoctial Line.

LOWER GUINEY.

Cape Lopo, whole King refides at Libatta: The Diffrict of Setta on the South is famous for Redwood.

Kingdom of Loango : Banzavar, Mayumba.

Kingdom of Cacenge : Chief Town Cacenge.

Kingdom

I

H F

o te T de tiv

re A W W OI F

at Sc

v

т II.

Miles ; parts it Senguela

ng Weft the Line

ra, Baga,

uft: Chief

ou, Acara,

es inland to vos. Chief

Awerri. , Calbongo,

trict of Setta

Kingdom

PART IL.

Guiney.

Kingdom of Angoy: Chief Town Angoy.

Kingdom of Congo; divided into eight Provinces; Four North: Salvador, Batta, Pango, Sundi. Four South: Sonho, Bamba, Pemba, Ovando.

Kingdom of Angola, subject to Porsugal: Loanda the Capital.

Country of Benguela and Lubolo: Benguela the Capital.

Air.] The *Air* of this Country is extremely hot, and very unhealthy, efpecially to Strangers, with whom it fo difagreeth, that many live but a fhort Time after their Arrival in it.

Soil.] The Soil in most Places is abundantly fertil, producing the best of Grains and Fruits. This Country is well stored with Elephants, whose Teeth bring great Gain to the Inhabitants, when either fold or bartered for other Goods of those Merchants who trade with them. Here also are several inexhaussible Mines of Gold; and in many of its Rivers are found fome Pearls of great Value, with abundance of Gold Dust. For the longest Day of any Latitude, confult the Table of Climates.

Traffick.] The chief Commodities of this Country are Gold, Ivory, Hides, Wax, Ambergris, Pepper, Redwood, Sugar, Civet, and large Furs.

Rarities.] So impetuous is the Current of River Volta near its Mouth on the Gold Coast, that the Sea, for about a Mile, appears of a white Colour, and is faid to have a fweetish Taste for almost ten Fathoms deep. 2. In feveral Parts of Guiney grows a certain Tree called Mignolo, which having an Inciflon made in its Body, doth yield an excellent Liquor of much Request among the Natives; proving to them more pleafant, ftrong, and nourifhing than the choicest Wine. 3. In fome inland Parts of Guiney is found that remarkable Creature called Oranoutan; though Hamilton and other Authors affirm tis peculiar to the Island of Java. These Creatures walk upright, and drink any Thing with the Cup in their Hand as we do. Some Travellers imagine they are the Ofspring of Satyrs or Pygmies, fo famous among the Poets, and mentioned by Pliny. For a larger Account of this Animal with the various Conjectures about it, fee the Treatife on that Subject by Dr. Tyfon: Alfo the Sonda Islands in Afia before mentioned.

Manners.] The Natives of Guiney are great Idolate... in general; very fuperfitious, and much given to flealing. Their Complexion \mathbb{Z}_2 is

324

is of the blackeft and handfomer Sort. Some of them are very diligent in the Traffick of their Country, and will cheat the Europeans if they can. Remarkable is one Cuftom among fome People on the Tooth Coaft, That every Perion is obliged to betake himfelf to the fame Bufinefs or Trade as that of his Forefathers. Upon the Death of a Hufband in the Kingdom of Benin, the Widow becomes wholly fubject to her own Son, if the have any, and may be reckoned among his Number of Slaves; only with this Difference, that the cannot be fold without the Confent of his People. To kill a Number of Slaves at the Funeral of any great Perfon, was a Cuftom in these Countries, but worn out fince their Commerce with the Europeans.

Language.] The chief Language about Guiney is that called Mandingo, which is also understood and spoke in feveral adjacent Countries as far as Tombut. Of the several Tongues in Use upon the Gold Coast, that of the Acanistes is most prevailing. The trading Part use the bad Greese Portuguese.

Government.] This Country owneth Subjection to many Sovereigns and Kings of fmall Districts, effectially near the Coast. In the Year 1724 the King of Dahémi, a powerful inland Prince, conquered all the Country about the Slave Coast, Wida, Ardra, Fouin, and feveral other States.

Religion.] Paganifm is the common Religion of thefe Parts, the Profefilion whereof is attended with many ridiculous and contemptible Superfitions. The Pythagorean Opinion of Transmigration prevails mightily here, as it doth in most other Parts of the heathen World. Those of the Kingdom of Benin own a supreme Being, as the Creator of Heaven and Earth; but think it needless to ferve him, because being infinitely good, they think he will not hurt them; and on the contrary Account, they offer Sacrifices to the evil Spirit, who they think is the Cause of all their Calamities. In feveral Parts of this Country there is neither Idol nor Temple, the People seeming to entertain hardly any Notion of a future State, much less the Refurrection of the Body.

e very di-Europeans ple on the himfelf to Upon the w becomes ay be rec-Difference, e. To kill was a Cufnerce with

that called ral adjacent 1 Ufe upon The trading

many Sove-Coaft. In the Prince, con-Ardra, Fouin,

efe Parts, the and contemptranfmigration of the heathen preme Being, ecdlefs to ferve will not hurt crifices to the tir Calamities. I nor Temple, a future State,

SECT.

Ł

0

PART II.

SECT: VII.

Pubia, with the Coast of Abeth.

Name.] THIS Country of Nubia, the old Nubarum Regio, takes its Name from the Nubæ fo called who dwelt in thete Parts. On the North tis bounded by Egypt; on the South by Fungi; on the Eaft by the Red Sea, and on the Weft by the Deferts of Koga and Bourno. The Length and Breadth at a Medium is 500 Miles.

The Coaft of Abels is a Boundary to these four Kingdoms, Nubia, Dungalla, Fungi, Dekim.

Nubia Nubia Nubia Nubia North Part fubject to Turky. Ibrim, Aidab or Gidid. South Part includes the Kingdom of Dungallà, formerly Part of Fungi. DUNGALLA, Mu/ho, Shagi.

Fungi Separated North from Dungalla by Part of the Nile; and bounded Southeast by Dekim and Abeffinia. SENNAR, Giefim, Harbaga, Nuba the old Meroë, and Suaken.

Dekim { On the Abe/b Coast, and bounded South by Abeffinia. Dekim, Taka, Genbita.

Air.] The Air of these Kingdoms is every where extremely hot, till happily qualifyed by the periodical Rains that fall in Abundance from the Month of June to October.

Soil.] The Land in many Places is very fertil, efpecially near the River Nile; but elfewhere it is very barren, being cumbered with dry Hills of Sand. Here is good Store of Elephants, Camels, and Dromedaries: Alfo wild Beafts, Serpents, and Crocodiles. The People here apply much to Agriculture, and have Plenty of Corn, Fruit, and Sugar; likewife great Quantities of Gold Grain or Duft.

Traffick.] The chief Produce of these Countries is Gold, Civet, Sugar, Drugs, Ivory, Sanders, and other medical Woods.

Rarities.] In divers Parts of Nubia are ftill extant the Ruins of many Chriftian Churches, with feveral Pictures of *Jefus Chrift*, the Virgin Mary, and Apoftles. Most observable is that strange quick Poison produced here, being the small Seeds growing on the Top of a green Herb like a Nettle, one Grain whereof is able to kill ten Z_{2} Mea

Men in a Quarter of an Hour, or any one Man in a Minute. Tis commonly fold at one hundred Ducats an Ounce; but never to Strangers, unlefs they promife by Oath not to use it in these Parts of the World. Remarkable is this Country for being the Birthplace of Edriff, the Nubian Geographer.

Manners.] These People are faid to be firong and couragious, but cunning in their Dealings; much given to War, very laborious, and many of them very wealthy; there being eftablished a confiderable Traffick between them and the Merchants of Grand Cairo in Egypt, as also a Trade carried on to Tombut and the inland Parts of Africa.

Language.] The Nubians have a particular Language of their own, which hath fome Affinity with the Arabian and Chaldean; likewife a Mixture of the old Coptic or Egyptian Tongue.

Government.] These Kingdoms have their own independent Sovereigns; and the King of Nubia was formerly a very powerful Prince. One of his Predecession, named Cyriacus, being informed that the Christians were oppress in Egypt, is faid to have raised one hundred thousand Men for their Relief: But the Turks are now Masters of the better Part of Nubia.

Religion.] This extensive Country was once Christian; but the Ministry failing, the Inhabitants for Want of Pastors fell off from Christianity, and in Process of Time became either strict Mahometans or their Imitators. The Gospel was received by the Nubians in the earliest Age of the Church.

SECT.

RT II. ite. Tis never to lefe Parts he Birth-

gious, but prious, and onfiderable o in Egypt, of Africa.

their own, ; likewise

y powerful g informed raifed one ra now Ma-

in; but the fell off from Mahometans ubians in the

SECT.

PART II.

SECT. VIII.

Abeflinia, with the Kingdoms and States lying South, formerly called Upper, and Lower Ethiopia.

THE Kingdom of *Abeffinia* is diffant from London 36 Degree. East, and lyes under the eleventh Degree of North Latitude: Therefore its Diametre points 144 Degrees West, and 11 South Latitude in the Pacific Ocean. Tis of a compact Form, the Length and Breadth about 600 Miles.

The Name is taken from Abc/b, an Egyptian Word to diffipate or fcatter, the Composition of this People being a Variety of Africans and Arabs. To write it Abyffinia, is to imagine it from Abyfs, a bottomlefs Pit, and a bottomlefs Derivation. As for the Name Ethiopia, tis transplanted from Arabia, for that is the Country originally called Ethiopia; and the Word itself is merely personal, fignifying a stawny swarthy Countenance, from allow to burn or fcorch, and diff the Face, or in other Words a funburnt Visage, tho not black like the Negres and other Africans. The Abe/b Coast is fo called in reference to Abeffinia.

The chief Provinces of this Kingdom are as follow.

Provinces.	Chief Places.
Tigra North	AXUM, now decayed: Dobaro.
Dambea and the Lake Damb:a	
Bagamder, East of Dambea	Ambalegot, Ambador.
Gojam, where fprings the Nile	
Western Galla, including Bizamo	
Enaria, rich in Gold	Cangan.
Ambara, South of Bagamder -	Mariam.
Anget, East of Bagamder	Ankona.
Dancali on the Seacoaft	Baylur, Afab.
Barnagas on the Seacoast	

The Dobas, more inland, are governed by feveral Captains.

Eastern Galla, a particular Nation called Gallos, including the Districts of Gans, Cambet, Wed, Fatigar, Bali, Ifat, Dwaro, and Gbedem.

LOWER ETHIOPIA.

Kingdom of ADEL. East of *Abcilinia*, founded by a *Mahometan* Prince in the 16th Century. *Aufagurel* on the River *Hawafb*, and *Zeila* on the Northern Coast.

Z 4

Kingdom

328

Kingdom of MAKIDAS, whole Prince is a Mahometan forung from the Kings of Abeffinia. This Country lyes near the barren Coaft of Ajan, inhabited by Beduin Arabs. Chief Place Magadocia, on the River of that Name. Also Barva or Brava, a Seaport and small Commonwealth.

Kingdom of ZENDERO, South of Abeffinia: Bosham on River Zebi.

Kingdom of MACOKO Southwest, bounded by Mujak on the North; Monfel is the King's Court. These Parts are noted for the Bakibakee, a dwarfish Breed of Negres, not above three or four Foot high, who hunt Elephants. Bukamela is the Marketown for Ivory.

Kingdom of FUNGENO on the South, and the Land of POMBO, are tributary to Macoko.

Kingdom of MATAMBA, South of Congo, overspread with the Jagas People, an idolatrous Nation.

The two inland Kingdoms of MATAMAN and MONOMUGI are both imaginary.

ZANGUEBAR. This Country extends on the Eastern Coast of Africa, from the River Jubo at the Equator, down to Quiloa at the River Cuavo, 900 Miles. Tis peopled with Arabs, who being Mahometans, give the fornful Name of Kaffer or Infidel to the old Inhabitants of these Parts: Which Word Caffres or Caffreria is now carryed down this Coast to the South Bounds of Monomatapa. Chief Towns or Scaports are, Pati, Melinda, Monbaza, Quiloa.

Kingdom of MACUAS, lower on the Coaft. Chief Places Mozambic, Angocia, Quilimana.

State of MONOMATAPA. Simbo, the King's Refidence. Maffapa, a Portuguese Fort; also Tetey and Sena, two other Forts on the River Zambes. This Land hath rich Gold Mines.

SOFALA, whole King is called Quitevi, and refides at Simbo. Alfo the States or Sovereignties of Sabia, Manica, Birri, and Inbamban, down to the River and Bay of St. Spirit; all or most of which are Parts of the antient Monomatapa, and generally supposed to be the controverted Land of Ophir.

Lower down is the Land called Fumos or Smokeland; and nearer the Cape is the Land of Natal or Christmas Land, belonging to the Dutb.

The

the barren the barren the Magaa, a Sea-

iver Zebi.

ted for the four Foot for Ivory.

of POMBO,

d with the

NOMUGI are

n Coaft of Quiloa at the who being el to the old *Freria* is now *tapa*. Chief

Places Mo-

e. Massapa, on the River

es at Simbo. lirri, and Inor most of ally supposed

; and nearer onging to the

The

PART II.

Abeffinia.

The Land of HOTENTOTS is bounded South by the famous Cape Goodbope; and confifteth of many Parts, or fmall Nations of People, who are much improved fince the Trade and Settlements established by the Europeans at the Cape, where the Dutch Governor lives in more State, Affluence, Power, and Security, than most of the Kings in Africa before recited.

The Western Coast, from Cape Negro dewn to the Land of Hotentots, is very little known or frequented. However De Lisse, by the Fertility of his Genius, hath freely supplyed it both with Provinces and Rivers, which the judicious Danvil hath prudently omitted for Want of better Authority.

About the middle inland are the feveral Countries of Butua, Chicova, Sacumbi, Zimba, with the Town and long Lake of Maravi.

Air and Soil.] This Country being wholly within the Torrid Zone, its Air is generally hot, but yet in fome Vallies extremely cool, by reafon of the high Mountains in divers Places, which at certain Times of the Year intercept the Sunbeams from low Vallies lying between them. As for the Soil it is very different; for in fome Places near the numerous Branches of the Nile, the Ground produces all Sorts of Grain, Fruits, and Herbs in great Plenty; but in those that are mountainous and remote from the Nile, nothing is to be feen but fandy Mountains, formidable Rocks, and Deferts. This Land produceth alfo good Store of Sugar, Mines of Iron, Copper and Gold; a great Quantity of Flax, and Plenty of Wine; but the Inhabitants either know not, or care not, to make use of these Things to any confiderable Advantage.

Commodities.] The chief Trade here is in Gold, Ivory, Corn, Cattel, Salt, Wine, Sugar, and Honey.

Rarities.] Many are the natural Saltpits of excellent Rock Salt; and between the Provinces of Dancali and Tigra is a large Flain of four Days Journey; one Side whereof is quite crufted over with pure white Salt, that fupplyes the Inhabitants of the Country both far and near; fome Hundreds of Camels, Affes, and Mules, being daily imployed to carry it. 2. In the Mountains of Gejam is a great natural hollow Rock; opposite to which is another fo fituate, that a Word only whispered on its Top is heard at a considerable Distance; and the joint Voices of feveral Persons speaking at once, appear as loud as the Shout of a numerous Army. 3. Of the many Christian Temples in Abeffinia, there are ten curious ones hewn out of the firm Rock, which are faid to have been all completed in twentyfour Years, and proportionable in all their Parts, with Gates and Windows

Windows in a most regular Manner: For which see Ludolph, who in his Book hath given the Print of one Temple. 4. In feveral Lakes and the River Nile, is frequently feen that amphibious Creature called by the Greeks Hippotamus or Seaborfe, it having fome Likenefs to a Horfe in feveral Parts of the Body. This is Behemoth in the Book of Job according to Bochart, who differs extremely from the common Opinion in this Matter. 5. In other Lakes and Rivers is found the Torpil Fifb, whole Nature is fuch, that if a Perfon only touch it, he is fuddenly taken with an excellive Cold and Trembling; wherefore the Natives are faid to allay the violent Heat of burning Fevers by touching the Patient therewith. 6. Of the many curious Birds in this Country, the Pipis is most observable, as being the ready Conductor of Hunters to find out their Game; for having discovered any Beast in his lurking Place, he is faid to fly towards the Huntsmen, and calling incessantly Fenton Ketre, which imports that they fhould follow him, he flys gently before them to their defired Prey. 7. Great is the Variety of frange Animals to be feen in various Provinces of this Country, particularly three: Firft, That Creature called Harifb, which hath one long Horn in its Forehead; whereupon fome conclude, that this is the famous Unicorn. Secondly, The Panther Camel, having a Head and Neck like a Camel, and a spotted Body as a Leopard, which is faid to have fo long Legs, that Horfes may eafily pais under his Belly. Lafly, The Zecora, which is generally reckoned the most beautiful Creature of all Quadrupeds whatever. Tis called the Wild As, having fuchlike Ears; but the Shape of it is delicate and flender, with a Skin like Sattin, ftreaked from Neck to Tail, with grey, black, white and yellow. To these Curiofities we might add the Mountains of Lamalmon, Amara, and many others, having fine Plains above, with Trees and Verdure well watered with Springs; also Cattel, Fruits, and other Necessaries of Life.

Bishops.] Although the Abessian allow Ecclessian Hierarchy in the Alexandrian Church, whose Patriarch is owned as their Head, yet they admit of no Order among them superior to that of a Preslyter. As for the Abbuna, he is only the Patriarch's Resident or Deputy.

Manners.] The People here are of a tawny Colour, their Perfons well fhaped and ftrong. Both Men and Women are temperate in their Food, ingenious, affable and generous, but not alike in all Provinces. Ever fince the Deftruction of their Capital City Axum, the King and Court move their Tents and Pavilions from Place to Place, for here are no Inns or public Houfes of any Sort. Merchants and Travellers with their Servants carry all Neceffaries along with them, and the Poor beg all the Way.

Language.]

PART II.

udolph, who . In feveral bious Creaaving fome is Behemoth 's extremely r Lakes and hat if a Perre Cold and the violent ith. 6. Of most observind out their ng Place, he fantly Fenton e flys gently e Variety of his Country, , which hath ude, that this aving a Head opard, which pass under his oned the most alled the Wild cate and flenil, with grey, might add the , having fine Springs; allo

Hierarchy in as their Head, that of a Pref-'s Refident or

their Perfons temperate in ot alike in all al City Axum, from Place to prt. Merchants ries along with

Language.]

Abessinia.

Language.] The Abeffin Tongue hath fome Affinity with the Chaldee, Arabic, and Hebrew. Tis divided into many Dialects, the most refined of which is in the Province of Amara. Ludolph in his History gives an Account and Specimen of the Abeffinian Language, from which we suppose this Paternoster is framed: Abbaban shirfsfu, selenghi zebonsha: Messhak spirsha, ishkir jergash femskan berman egaçuaan. Parkon pemlegron, ha parkons stego naos: Ne hebilikan scepiku, erupen hi bapsa. Amen.

Government.] This extensive Land is subject to one Sovereign, stiled in the Ethiopian Language Nagas, meaning Lord or Sovereign, otherwife Nagas Nagafi, King of Kings. As for the European Title of Prefter, or Prefbyter John, that is now reckoned one of the many vulgar Errors in the World. This Monarch believes himfelf to be fprung from Solomon and Makeda, or according to Josephus, Nizaula Queen of the South. He is faid to affume many vain Titles, expressing all those Provinces by Name within the Circuit of his Dominions; and filing himfelf, The Beloved of God, fprung from the Stock of Judah : The Son of David and Solomon : The Son of the Seed of Jacob : The Son of Nahu after the Flefh: The Son of St. Peter and Paul after the Spirit. His Government is altogether despotic, his Subjects being his Slaves. He is fo reverenced, that at his very Name they bow their Bodies, and touch the Ground with one of their Fingers. The Crown doth not descend to the eldest Son, but to him that the King nominates on his Deathbed.

Arms.] The Enfigns Armorial are a Lyon holding a Crofs, with this Motto, Vicit Leo de Tribu Juda.

Religion.] Within the Limits of this large Kingdom is a great Mixture of People, as Pagans, Jews and Mahometans, of various They hold Nations; but the Natives in general are Christians. the written Word of God to be the only Rule of Faith; and that the Canon of Holy Scripture confifts of 85 Books, whereof they fay 46 are in the Old Testament, and 39 in the New. They do not use the Apostolic Creed, but the Nicene or Constantinopolitan. As to the great Doctrine of the Incarnation, they are generally Eutychians, like the Coptees of Egypt, being formerly led into that Belief by Dioscorus, Patriarch of Alexandria. In the Person of their King they lodge the fupreme Authority in all Matters, Ecclefiaftical and Civil, and do thereupon wholly deny the Supremacy of the Pope, effeeming it Antichristian in him, to pretend a Jurisdiction over the whole Church of Chrift. They also disclaim most Points of the Popish Doctrine; particularly Transubstantiation, Purgatory, Service in an unknown Tongue, Auricular Confession, Images in Churches, Celibacy of the Clergy, and Extreme Unstion. They use different Forms in Baptilm,

tifm, and keep both Saturday and Sunday as a Sabbath. They obferve Circumcifion, and abstain from eating of Swines Flesh, not out of any Regard to the Mofaic Law, but purely as an old Cuftom of their Country. They are much inclined to Charity, and visiting the Sick. Their divine Service doth wholly confit in reading of the holy Scriptures, Administration of the Sacrament, and hearing fome Homilies of the Fathers. They repair to Church betimes, and never enter with their Shoes on, nor fit down, except on the bare They carefully observe the appointed Hours for public Ground. Prayers, and perform that Duty with great Devotion. In fhort, these People express in many Respects a deep Sense of Religion. The Roman Miffionaries did fo prevail in the 17th Century, that the Popish Religion was nearly fixt in this Country, for they had once gained the King and Court, and obtained a Proclamation in their Favour, commanding the whole Nation to imbrace the Doctrine of the Roman Church. But the People were fo exasperated at parting with the Religion of their Forefathers that it caufed many dreadful Infurrections which could not be quelled without fhedding Torrents Fearing therefore the Confequence of using Force, the of Blood. King intirely dropt the Defign, and not only returned to his former Belief himfelf, but gave Leave to all his Subjects to do the fame. And that he might regain the Affection of his People, he banished from his Dominions all Roman Missionaries whatever, with Alphonfo Mendez the Jefuit, who having been confectated at Lifbon Patriarch of Ethiopia, and approved by the Pope, had refided here in that Character for feveral Years. As for the Plantation of Christianity in this Country, tis a Tradition among the Inhabitants, that the Eunuch baptized by Philip the Deacon was Steward to the Queen of Ethiopia; and that upon his Return he converted the Court and whole Kingdom to the Christian Faith. But in the Opinion of others, it was not till the fourth Century, when Frementius, the Son of a Tyrian Merchan:, first introduced the Gospel here, and was confecrated Bishop by Athanafus of Alexandria; in Memory of whom there is a Monastery near Axum, named Fremona, and many other fine ones in Abessinia, particularly Alleluia, Abbagarima, Mandelli, and others.

LOWER ETHIOPIA.

Air.] THESE many Kingdoms and Sovereignties, extending from South to North, cannot be fuppofed to have the fame Nature of Air in all the Parts. In fome the Air is extremely hot, and would be intolerable to the Inhabitants, were it not qualifyed by Showers of Rain, and at other Times by violent Winds, which blow from the Weft Ocean. In Monomatapa and Zanguebar the Air is

Lower Ethiopia.

is much more temperate; but in Ajan and Adel tis very hot and unwholfom.

Soil.] Thefe various Divisions being fituate in different Climates, the Soil must of Course be very different. The Countries about Monomatapa produce Abundance of Grain, and are generally effected very fit for Pasture. The other Divisions nearer Abeffinia are mostly barren in all Sorts of Grain, yet productive enough of Sugar, several Kinds of Fruit and Spice, furnished with some confiderable Gold Mines, and every where abounding with Elephants. So rich were the Mines, found by the Portugues in Zanguebar and several Parts of the Casfres, that the Country about Sofala hath been judged by modern Geographers to be the Land of Ophir.

Commodities.] The chief Trade of these Parts is in Gold, Ambergris, Pearls and Musk, Rice, Millet, Cattel, Citron, Ivory, Oil, Gums and Drugs of many Sorts.

Rarities. | About the inland Parts of Lower Guiney are to be feen that monitrous Serpent called Minia, which is reported of fuch a Bignefs, as frequently to fwallow a young Deer, or other Creature of that Size. 2. In divers Lakes are found those Monsters called by the Natives Ambifangula and Pefengoni; but the Europeans give them the Name of Syrens, because when taken they fetch heavy Sighs, and cry with a Tone refembling very much the mournful, yet mufical Voice of a Woman. One Hand of that remarkable Creature I have feen in the Repolitory at Leyden; and two Hands of fuch a Creature in the Musceum at Copenhagen. 3. In the Island of Loanda, on the Coaft of Angola, is a remarkable Tree, called Arbor Radicum. It derives this Name from the Nature of its Branches, which fpring forth on all Sides from the Trunk, where tis commonly eighteen Foot Diametre; and many of them bowing fo as to touch the Ground, take Root, and fpring forth, till by their Weight they bow down again and take Root the fecond. Time, and fo on, till they cover a thousand Paces in Circuit, and able to lodge under its Branches three thousand armed Men, secure from Sun and Rain : So numerous and thick are those Filaments, and so well covered with Leaves. 4. In feveral Parts upon, and South of the River Coanza, are confiderable Mines of Rock Salt. For these and other Remarkables fee Dapper and Labat.

Manners.] The various Inhabitants of these many Countries are generally a dull, favage, fwarthy and black Sort of People, among whom a great many strange Customs prevail. Tis reported of the King of Monomatapa, that whenever he drinks in public, the whole Court doth jointly put up their Prayers in his Behalf, and that with a very loud Voice, which being heard in the Neighborhood, all Perfons there living are bound to do the fame; also others hearing of them, and fo on; whereby the City and Country adjacent is all 2 fensible

PART II.

They ob-Flesh, not old Cuftom and visiting reading of and hearing betimes, and on the bare s for public . In fhort, of Religion. ary, that the y had once ion in their Doctrine of d at parting iny dreadful ng Torrents Force, the o his former o the fame. he banished vith Alpbonfo on Patriarch here in that Christianity its, that the he Queen of Court and **Opinion** of tius, the Son re, and was Memory of and many Abbagarima,

И.

ending from we the fame hely hot, and ualifyed by inds, which ebar the Air is

Lower Ethiopia.

334

fenfible when their Monarch takes off his Glass. In the Kingdom of Loango tis a Custom, that when a Father deceaseth, his Goods belong not to the Children, but his own Brothers or Sifters, who are bound to provide for fuch of the little ones, as are not able to provide for themselves. We read of another unreasonable Custom among a certain People in Cafreria, which is that when a Father dyes, his Children are obliged to lofe the little Finger of their left Hand. To defer as long as possible that barbarous Event, they are commonly very tender of their Parent's Health, and take all Care imaginable to prolong his Life; which was probably the first Reafon of fo strange a Practice. But of all the People in these various Countries, none is more observable for their Manner of Life than the Hotentots near the South Cape. They are fo called from the frequent Repetition of that, or fuchlike Word; and may be reckoned the most filthy and brutish of all reasonable Creatures. Their Bodies are usually befmeared with common Greafe or Fat, which caufeth a very bad Smell. Their ordinary Habit is a Sheepskin, with Guts wrapt about their Legs and Arms. Kolben relates many of their coarfe Ways and Ceremonies, which may probably decay or wear out, by their continued Intercourfe with European People.

Language.] There is a great Variety of Languages in these Kingdoms and Countries, most of which have been already mentioned in the Articles of Africa. In the Eastern Divisions about Zanguebar the Arabic prevails, with Variation of Dialect; but the Language in Use among the Hotentots appears to us only as a confused inarticulate Noise.

Government.] These Kingdoms are all governed by their oparticular independent Princes, except what the Portuguese and Hollanders are Masters of. The Coasts of Castreria and Zanguebar have several Kings and States that are tributary to Portugal; and the Dutch are posses of Case Goodhope, with an Extent of some hundred Miles in the Continent.

Religion.] In the middle Parts of this Ethiopia, between Angola on the Welt and Zanguebar on the Eaft, Idolatry prevails intirely; being overfpread with the feveral Nations of People called Jagas, Dongos, Mumbas, and Zimbas, who have many Pagan Ceremonies and Cuftoms agreeable to fuch an ignorant and favage Part of Mankind. As for the Hotentots, they adore the Sun, and dance at the New and Full Moon. But in Adel, Ajan, Makidas, and Zanguebar, the Mabometan Religion is current; for the Arabs who inhabit those Countries for the fake of Trade, bring that Religion with them. In the Kingdoms and States called Cafreria, between Zanguebar and the South Cape, where the Portugues are predominant, there the Religion is a natural Compound of Paganism and Popery.

PART II.

SECT.

e Kingdom his Goods ifters, who not able to ble Cuftom en a Father of their left int, they are ke all Care ie first Reahefe various of Life than d from the may be rectures. Their Fat, which a Sheepskin, relates many obably decay ean People.

n these Kingmentioned in ut Zanguebar the Language afused inarti-

by their of Portuguese and nd Zanguebar Portugal; and of fome hun-

etween Angola vails intirely; called Jagas, in Ceremonies e Part of Manl dance at the and Zanguebar, s who inhabit Religion with between Zane predominant, fm and Popery.

SECT.

PART II.

SECT. IX.

The African Juands.

Madagascar, from North to South, 13 Degrees long, 780 Miles.

Socotera is about 13 Degrees North of the Equator, fronting Cape Gardafui. Tis 150 Miles in Circuit. The King and People are mostly Arabs of the Mahometan Faith; and the Sovereignty depends on the Sheriffs of Arabia. Chief City Tamara.

Islands on the West of Africa.

Madeira Isles, Madeira, 100 Miles in Compass. Port/anto, 20 Miles in Compass. Lancerota, 30 Miles round.

Canary Isles,

Fortaventura, 50 Miles long, but narrow. Canary, 60 Miles round. Palmas, the Capital. Teneriff, 100 Miles round. Gomera, 40 Miles round. Ferro, 20 Miles round. This is the first Meridian. Palma, 30 Miles round.

Cape Verd Islands, St. Jago, 80 Miles round. The Capital Ribeira. Boavista, 30 Miles round. Fogo, Brava, Mayo, Sal; four small Islands. St. Antony, St. Vincent, St. Lucy, St. Nicolas, lye Northwest from the other.

Biffago Isles lye near the Coast, South of Cape Verd.

On the Coaft of Guiney near Benin, Fernando Po, Prince Isc, and St. Thomas, [all to Portugal.]

In the Ocean fronting Guiney, Annobon, St. Mattheav, Afcenfion, St. Helena. M A D A-

MADAGASCAR.

Name.] THIS Island was called St. Laurence, being difcovered by the Portuguese on St. Laurence's Day 1492; but its prefent and only Name is from the Natives of the Island. Tis 780 Miles long and 200 broad; therefore not half the Contents of Borneo; and was very imperfectly if at all known by the Antients.

Air and Soil.] The Air of this Island is generally temperate, and faid to be very healthy, though in a hot Climate : The Soil also is extraordinary fruitful in most Parts thereof, affording all Things necessary for the Life of Man in great Plenty, such as Corn, Cattel, Fruit, Fish, and Fowl: Also excellent Honey Wine.

Commodities.] The chief Produce of this Island are Wax, Rice, Cotton, Sugar, Gums, Crystal, Steel, Copper, Ebony, Frankincense, Ambergris, Saltpetre, Benzoin, and Talk.

Rarities.] Towards the Eaftern Part is a pleafant and fertil Valley, called Amboul, which is flockt with feveral good Mines of Iron and Steel, and yields great Store of Sejanum Oil. 2. Night to the fame Valley is an excellent medicinal Well of hot Water, which proves a ready Cure for cold Diftempers in the Limbs. 3. In the fame Neighborhood is a high Mountain, on whole 'Top is a remarkable Spring of very falt Water, though thirty Liegues from the Sea. 4. In the South Division are many Sorts of mineral Waters, very different in Colour, Tafte, and Quality; and fome Places afford large Pits of Bitumen. 5. In this Island is also a River, whole Gravel is fo very hot, that there's no treading upon it, and yet the Water of that River is extremely cold.

Manners.] The Natives of Madagafear are tall. nimble, and mafculine, but in their Tempers crafty and deceitful. Their common Food is Cow's Milk, Roots and Rice, with very little Flefth. They drink three Sorts of Wine, made of Sugar, Bananas, and Honey. The first is fomewhat like Ratafee; the fecond is tart and fine; and the third is extraordinary good, like Spanish Wine. Their Drefs is a Paan or Mantle round the Shoulders, and another about the Waift. In their Marriages they are commonly first enough. but the great Men may have more Wives than one. They are fevere upon Robbers, and punish Murder by beheading.

Language.] The Language commonly used here is a Sort of Arabic, which in Writing they perform from the Right to Left. Almost every Province hath a various Dialect, yet not fo different but that they understand one another.

Government.]

AC SXL

th wi Scot M of wi

> Na Tl in

the

uni in : bar

dib the ple Me

as lati teri thai froi Sali

ат II.

covered ; but its Tis 780 tents of intients.

rate, and nil alfo is 1 Things n, Cattel,

ax, Rice, kincense,

ertil Vales of Iron gh to the er, which 3. In the 5 is a re-5 from the ral Waters, Places afiver, whole and yet the

e, and mafr common lefth. They and Honey. and fine; ie. Their other about iet enough. hey are fe-

ort of Araeft. Almost ent but that

overnment.]

PART II.

African Islands.

Government.] This Island is fubject to many diffinct Lords, called Rebandrians, who are often at War among themselves about their Cattel and Slaves, yet unanimous enough to defend themselves against the Invasion of Strangers. Formerly there substituted several Kings in Madaga/car; but now every Province hath its particular Lord or Chief, to whom the Subgovernors or Masters of Villages are accountable for their Management.

Religion.] The Inhabitants are original Pagans or Arab Mahometans, except those on the upper Eastern Coast, called Zaffibrahim, the Race of Abraham, and they on the adjacent Island of Ibraim, who differ in religious Matters : For many of these observe the Jew Sabbath, and give, not only some Account of the Creation and Fall of Man, but also of the sacred History concerning Noah, Abraham, Moses and David: From which we conjecture they are descended of Jews who formerly settled here, though none knows how nor when.

CAPE VERD ISLANDS.

Name.] SOME think these Islands are the old Hesperides, but Martinier fays they are more probably the Gorgades of Pliny. The first modern Navigators who found them, being the Portuguese in 1460, they called them Cape Verd, from a green Cape fronting them in Africa.

Air and *Soil.*] The *Air* of these Islands is generally hot, but not unhealthy, seeing they are so well peopled. The *Soil* is not alike in all: for some are very sertil, and others prove stoney, dry and barren.

Commodities.] From these Islands the Portuguese transport incredible Quantities of Salt; also a great Number of Goatskins, of which they make Cordovan Leather. And from hence are brought many pleasant Fruits, particularly Citrous, Oranges, Cocoas, Figs, and Melons. Also fome striped Cottons, and Sugar.

Rarities.] The most remarkable of these Islands is *Fogo*, so called as being a noted *Vulcano*, continually fending up fulphurous Exhalations; and sometimes the Flame breaks out like *Etna* in such a terrible Manner, and vomits forth such a Number of Pumice Stones, that annoy all the adjacent Parts. In *Sal* are many natural Saltpits, from whence the Island is so named, yielding Abundance of good Salt for Exportation.

The Bifkop of Cape Verd Islands refides at Ribeira in St. Jago.

Aa

Manners.]

1

a

F

is

as

ou br

a

A

In

Manners.] The Inhabitants being Portuguele, are much the fame with those on the Continent; but they are intermixt with tome Megros, and all the People in Mayo are of that Colour and Species, even their Governor and Priefts.

Language.] The Inhabitants of these Islands being Portuguese, retheir own Language, which is used also by the black People inexported with them.

Government.] These Islands at their first Discovery being destitute of Inhabitants, were peopled by the Portuguese, and have ever fince usen subject to the Crown of Portugal. The general Governor resules at Ribeira in St. Jugo.

CANARY ISLANDS.

Name.] THESE are the Fortunate Ifles mentioned by Ptolemy and Pliny. Some Authors pretend they were named Cawaries, because on the new Discovery of them by the Spaniards, a Multitude of Dogs were found there; but this is expressly contradicted by the Spanish Writers themselves, who found no such Animal there. Harris agrees with Hornius that they took their Name from the Canancars, that is the Phenicians who used to trade here.

Air and Soil.] The Air of these Islands, though inclining to Heat, is generally effected extraordinary wholson; and the Soil in most of them is exceeding fertil. In the Island called Canary they have two Harvests in the Year. Teneriff is noted, not only for the best Malms Wine, and its high Pike, of which afterwards, but also the Dragon and Laurel Trees, where the sweet finging Birds daily warble their pleasant Notes. These Islands produce not only Variety of Grain and Fruit, but several of the most valuable Wines, Palm, Canary, Malms, and Verdeny.

Note, The life of *Ferro* is by Geographers made the first Meridian: For capital Cities, from whence Longitudes are taken, are only fecondary Meridians.

Commodities.] The chief Traffick here is in Wine, Cattel, Deer and Poultry; Honey, Sugar, Dragonsblood, Sc.

Raritics.] The Isle of Teneriff is famous for its prodigious Pike, whose perpendicular Hight, according to the Account of Sprat Bishop of Rockester. in the Royal Society Transactions, is two Miles and half. It appears to the Eye as a large Mass of many Rocks promiscuously RT II. the fame with tome d Species,

uguese, re-People in-

ng destitute e ever fince overnor re-

S.

Piolemy and named Ca-Spaniards, a orefly contrano fuch Anitheir Name trade here.

inclining to and the Soil in a Canary they be only for the vards, but alfo ng Birds daily be only Variety Wines, Palm,

the first Meriare taken, are

, Cattel, Deer

odigious Pike, nt of Sprat Biis two Miles of many Rocks promifcuoufly PART II.

African Islands.

promifcuoufly heaped up, in Form of a rugged Pyramid; and thought by fome curious.Naturalifts, to have been raifed on a fudden by a mighty Conflagration of fubterranean fulphurous Matter, whofe forcible Eruption the very Rocks could not withkand, but were thereby piled up in the Manner they now appear. For firengthning this Conjecture, they allege the great Quantity of Sulphur with which this Ifland abounds, effectially nigh the Foot of the Pike, and the Colour of the Rocks themfelves, many of them feeming as if long burnt in a Fire.

The Bilhop of these Islands is he of Palmas in Canary, who refides at Laguna in Teneriff.

Manners.] The Inhabitants here being mostly Spaniards, have the fame Customs and Manners with those on the Continent. Some few Descendents of the Moors are yet remaining, called Guanches; but all use the Spanish Language, and profess the Romish Religion.

Government. These Islands belonging to the Crown of Spain ever fince 1496, the King appoints over them a Governor general, who refides at Laguna in the Island of Teneriff.

MADEIRA.

Name:] THIS Island was to called by the Portugues when they first discovered it, 1429, because overgrown with Trees; the Word Madeira figuifying Wood, or Timber.

Air and *Soil.*] The *Air* is warm, pleafant and temperate; with a *Soil* very fertil, producing in great Plenty many excellent Fruits, and a Wine very much effeemed, being fit to keep for a long Time both by Sea and Land.

Commodities.] The Produce of this Island are many defirable Fruits; the excellent Madeira Wine: Dragonstlood, Corn, Maftick, with other Gums: And Sugar particularly fine.

Rarities.] What mostly deferves the Epithet of Rare on this Island, is that excellent Quality either of its Air or Soil, or both, which, as the Inhabitants constantly report, proves mortal to all venomous Animals; none such being found here, or able to live, if brought hither from abroad. In the Side of a Hill nigh Funchal is a remarkable Fountain, whose Waters do sometimes overflow in such Abundance, that the adjacent Parts of the Island are subject to an Inundation.

Aa 2

Here

C ' 6

-339

340

Here is one Bifbop who refides at Funchal.

Manners.] 'The Inhabitants of this Island being Portuguese, are much the fame with those on the Continent. Here are also many French and English, who live after the Poatuguese Manner, and are of the Romish Religion.

African Islands.

Government.] This Island and the other called Portfante, belong to the King of Portugal, whole Governor refides at Funckal, the Capital of Madeira.

ST. HELENA.

THIS Island was discovered by John de Nova, a Portuguese, 21 May 1502, being the Festival of the Empress Helena. Tis a Rock about twenty Miles in Circuit. The Dutch first took Posfession of it, and quitted it after for Cape Goodhope, whereupon the English India Company settled their Servants there, but the Dutch is 1672 came and dislodged them; which News being brought to England, Commodore Munday was sent in a proper Manner to retake it, who soon forced the Enemy to surrender; since which Time it hath remained in Possession of the East India Company, and is now very well fortifyed. There is a Covering of good Earth upon the Island which produces Corn, Roots, and Fruit enough; also Cattel and Poultry for the Inhabitants who live mostly in a Village near the Bay, called Jamestouw.

CHAP.

tuguese, are also many her, and are

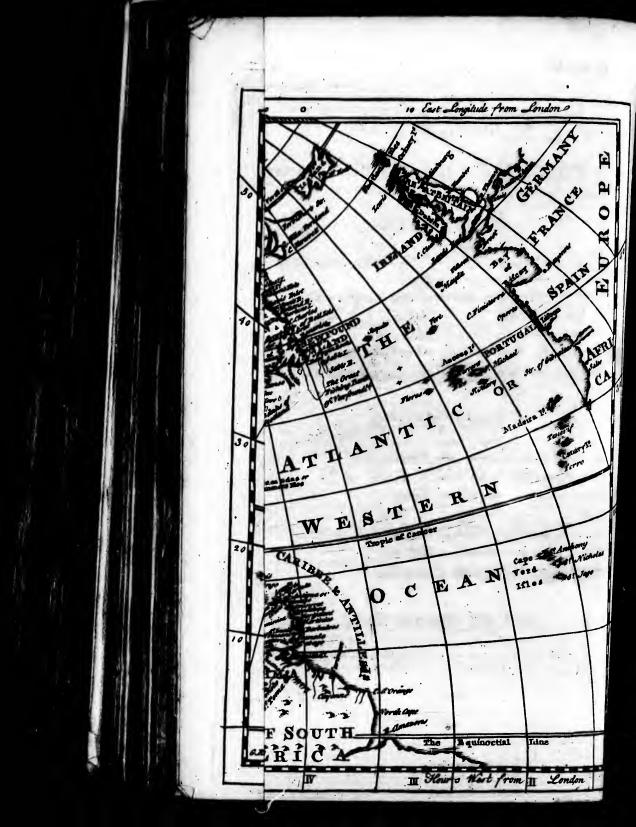
Canto, belong ochal, the Ca-

Portuguese, 21 clena. Tis a rft took Pofhereupon the put the Dutch g brought to Manner to rewhich Time npany, and is od Earth upon enough; alfo ly in a Village

CHAP.

Degrees of West Longitude 140' 130 150 40 30 Y č (229 CC: e An Accurate Map of NOR AMERICA from the best Authorities à ART By E. Bowen Gary! to His Majesty 8 ъ NA I s/c ner. PERED 1 10 30 01 20 a Partide B. of I de la Fechina 10 1. Mall P ACIFICOCE N 6.Rolles soups . · ۷Л. **V**I VIII V





Condon

A TANK CT

SPATT

Tilme

octial

st from

A

d O

CHAP. IV.

AMERICA, the Fourth Quarter.

North America.

Arctic Lands, — — New Wales, Greenland. Canada, — — Quebec. New Albion, New Mexico, and California. British America, — — Boston. Mexico, — — — Mexico. Louisiania, — — — New Orleans. Florida, — — — St. Augustin.

South America.

Terra Firma, — Panama. New Granada, — St. Faith, or Fé. Peru — Lima. Chili — St. Jago. Guiana — Surinam, Cayene. Brafil, — Salvador. Amazonia, Paraguay, Patagonia.

And the American Islands.

Aa 3

SECT.

v ra fi Si

In

m

as O

N al

fo

th

tor Ta

lov nel nea Th few the vera whi For Qu ofi boi fwe the ticu gre of . Fir is

hav

Sur

of

cer

a (

SECT. I.

Merico.

The Provinces contained under this Title of Mexico, extend in a long Northweft Courfe from the Puercos or Porcupine Hills in Veragua, Lat. 8; to the North of California 37, being 2700 Miles at leaft. And the Situation in Longitude from London is between 81 and 126 Weft.

Divided into three Audiences, Guadalajara, Mexico, Guatimala.

· · · ·	Provinces.	Chief City.
• • •	New Galicia -	- Guadalajara,
Guadalajara .	Zacatecas'	- Zacatecas,
	< New Bifray	- Durango,
	Culiacan	- Culiacan,
	Cinaloa	Cinalua.
Mexico	Succession of the second	Marida
	CJucatan	Merida,
		Vilbermofa,
		Guaxaca,
	<tlascala< td=""><td>Angelos,</td></tlascala<>	Angelos,
	Mexico	MEXICO,
	Guasteca	-Panyca,
	Mechoacan	Mlechoacan.
Guatimala	Veragua	- St. Jago,
	Coffarica	Cartugo,
	Nicaragua	Leon,
	Hondura	- Valladolid,
	Vera Pax	Coban,
	Constinuala	Custimala
	(Guarimala	Guatimala,
	Chiapa	Chiapa Real.

Name.] THIS Country, discovered at first by John Grijalwa, but more exactly viewed, and at last conquered by Ferdinando Cortex, in 1518, is bounded on the East by the Gulf of Mexico; on the Weft and South by the Pacific Ocean; and on the North by Canada. Tis called Mexico from the great Capital City of that Name.

Air.]

342

xtend in a lls in Vera-Miles at etween 81

Mexico,

la, Real.

d,

Grijalwa, but ered by Ferdithe Gulf of a, and on the capital City

Air.]

Air.] Notwithstanding these Provinces are for the most Parc within the Torrid Zone, yet the Air is very temperate, and generally reckoned extraordinary wholiom, being qualifyed with refreshing Showers in the hottest Months, and cool Breezes from the Sea all the Year. The opposite Place of the Globe is Part of the Indian Ocean.

Soil.] This Country, lying in the third and fourth North Climate, is bleft with a very fertil Soil, producing many Sorts of Grain, as Wheat, Barley, Pulfe, and Maiz: Many Fruits, as Pomegranates, Oranges, Lemons, Citrons, Cherries, Pears, Apples, Figs, Cocoa Nuts; and great Plenty of Herbs, Plants, and Roots. Here are also rich Mines of Gold and Silver; and great spacious Plains, affording excellent Pafture. For the longest Day in any Latitude fee the Table of Climates.

Produce.] The chief Commodities of this Country are Wool, Cotton, Sugar, Silk, Cochineel, Feathers, Honey, Balm, Amber, Salt, Tallow, Hides, Tobacco, Ginger, and divers medical Drugs.

Rarities.] About nine Miles from Guayaca is the Stump of a hollow Tree, called Tlaco Chavoya, which was of a prodigious Bignels when intire, being then reckoned fixteen Fathoms in Compais near the Root, and above twelve high. Before it was fruck with Thunder and Lightening, which occasioned the Hollowness, no fewer than a thousand Men, it is faid, might conveniently shelter themselves from Rain, under its wide extended Boughs. 2. In feveral Parts of this Country grows a certain Tree, called Mague, which may be faid to yield Water, Oil, Wine, Honey, and Vinegar. For the Body of the Tree being big and hollow, contains a good Quantity of Liquor, as clear as Springwater, and the Surface thereof is covered with a pure oily Substance. This Liquor being a little boiled taites like a good palatableWine: If much boiled, tis extremely fweet; and if kept long unboiled no Vincgar is more acid. 3. In the Province of Nicaragua are feveral remarkable Vulcanos; particularly that near Realizo, which towers up like a Sugarloaf to a great Hight, and always fmokes. As also the burning Mountain of Leon, West of the Lake Nicaragua, which frequently evacuates Fire as well as Smoke. 4. Nigh to Guatulco on the Western Coaft. is a great hollow Rock called by the Spaniards Buffadore, whiteit having a large Hole in the Top, makes a hideous Noife at every Surge of the Sea, and fpouts up Water very high. In fome Parts of this Country are feveral Springs of Water, fo impregnated with certain Minerals, that the Current isfuling from them is of fo dark; a Colour, that it refembles a Stream of Ink. 5. Remarkable is Aa 4 112

Mexico.

PART II.

the Lake of Mexico for feveral Particulars: First, For having two Sorts of Water, Fresh and Salt. Secondly, That the Fresh is ufually calm, and abounds with Fish; whe reas the Salt is generally boildcrous, and breeds none. Thirdly, In the Middle of this Lake is a pleafant Rock, out of which comes a confiderable Stream of hot Water, much effeemed for feveral Diftempers. Laftly, Upon this Lake are feveral delightful artificial Gardens, well flockt with Variety of Herbs and Flowers, and moveable from one Place to another, being supported by large Floats of Timber. Acesta's Natural History of Mexico.

Here is one Archbishop, namely of Mexico.

Eistops and Suffragans to Mexico.

Merida, Mechoacan, Guaxaca, Guadalajara. Chiapa, Leon, Cartago, Panuco, Durango, Valladolid. Angelos,

Manners.] The Natives of this Country are now become very docible and civil, and extraordinary faithful to those they love. Some of them are very ingenious, especially in Painting, and making most lively Pictures with various coloured Feathers of certain little Birds, called *Circons*. Others can play well upon divers mufical Instruments. In short, these People are so civilized, that they live after the Manner of the Spaniards, except a few residing in the mountainous Parts. The Spaniards here are much the same with those in old Spain, but indulge themselves in greater Liberties of Concubinage, Luxury, and Inactivity.

Language.] The prevailing Language in these Dominions is the Spanis, it being not only used among the Spaniards, but also the Natives themselves, who generally understand and speak the fame. The various Dialects of the original Indians do daily decrease, and in a few generations will be extinguished.

Government.] This large and pleafant Country was of old fubject unto, and ruled by its own Sovereign Princes, called Kings of Mexico, and fo continued, according to probable Conjectures, a mighty and florifhing Monarchy for feveral Ages, before it was invaded by the Spaniards: But being fully conquered by them in 1521 with an inconfiderable Force under the valiant Ferdinando Cortez, it hath ever fince remained fubject to the Crown of Spain, being governed by a Vicercy commonly refiding at Mexico; and to him is intruffed P. tru be

pare are ow W ftis all the

ap)

ving two is ufugenerally this Lake cam of hot Upon this with Vaace to an*is Natural*

they love. they love. they love. they love. they and maks of certain divers mud, that they iding in the fame with Liberties of

but also the but also the k the fame. ccrease, and

s of old fubled Kings of onjectures, a re it was inthem in 1521 ando Cortez, it s, being goto him is intrufted

PART II.

Mexico.

SECT.

trusted the Overfight of all the Governors in the various Provinces belonging to his Catholic Majefty in North America.

Arms.] The fame as the Crown of Spain.

Religion.] The Inhabitants of this Country being partly Christian, partly Pagan, are properly a Mixture of the two. The Spaniards are rigid Papists, according to the strict Profession of Popery in their own Country. Of the Natives, many do still retain their heathen Worship, though indeed Multitudes in Form are converted to Christianity according to the Doctrine of the Church of Rome; but by all Accounts they do not yet believe those Doctrines that are taught them. Wherefore, to this People and Country may very fitly be applyed the following Lines,

Spain in America had two Defigns; To spread Religion, and to feize the Mines: For where there is no fure Supply of Wealth, Mens Souls are never worth the Charge of Health.

ł

And had the Kings of that new World been poor, No Spaniard twice had landed on their Shore. Twas Gold which there the Pope's Religion planted, Which, if they had been poor, they still had wanted.

PART III

SECT. II.

pew perico.

This Region is of great Extent, and very little known; nor do the Spaniards care to trace it for more Difcovery. However there are fome Plantations and Towns about the River North, which runs through it from North to South, falling into the Gulf of Mexico. The chief Town is Santa Fe, or St. Faith, Lat. 36, 45.

6

Nare J'HIS Country, including the North of California, was difcovered by the Spaniards in 1581. Tis bounded West by the Pacific Ocean; East by the River Missipi : North by New Albion; and South by Old Mexico. It was called New Mexico, because discovered after the other.

Air.] The *Air* of this Country, according to the Climate, is abundantly temperate, and generally effected very wholfom and healthy; but is attended with the great Inconvenience of frequent Hurricanes, befides Thunder and Lightening. The opposite Flace on the Globe is that Part of the Indian Ocean where the Amfterdam Islands are placed.

Soil.] New Mexico is but little known, and the Soil of those Parts already discovered, very ordinary; being generally a dry, fandy, barren Ground, far inferior to most other Countries in America, belonging to the Spaniards: And the Bounds being undetermined, except fome Part of California, we can fay nothing of the true Length of its Days and Nights.

Commodicies.] This Country being none of the beft, and but rarely frequented by Strangers, the Merchandize can be of no Confequence, for Cattel is the chief or only Thing they trade in.

Rarities.] According to Sanfon's Account, the black Cattel here have fmall Horns and Hair like Wool, very long about the Manes. On their Backs they have a great Bunch; their Forelegs are fhort, with a great Beard hanging from the Neck; and their Tails are long and hairy towards the End; fo that they partake of the Deer, the Lion and the Sheep.

At Santa Fè above mentioned there is a Bifhop, who is Suffragan to the Archbishop of Mexico.

Manners.]

fa T T

th

ol

P

Di Ca of poi Fè, the late Ido The

tho

of I with Gul Carri into habi the

Wee

and

fion

The

and

Wheelat

Piec

The

leve

ART III

ever there which runs of Mexico.

fornia, was s bounded : North by erw Mexico,

te, is abunn and healequent Hurte Place on e Amfterdam

f those Parts dry, sandy, America, beermined, extrue Length

d but rarely confequence,

t Cattel here it the Manes. gs are fhort, eir Tails are of the Deer,

is Suffragan

Manners.]

PART II.

New Mexico.

Manners.] The Inhabitants of this Mexico are faid to be of a lefs favage Temper and Behaviour than most of the wild Americans. They are much given to Hunting; and feveral of them understand Tillage indifferently well. They have a Sort of tame Deer to draw their Carriages.

Language.] The Spaniards, who are fettled in these Parts, use the old Spani/b Language. As for the Natives, they retain their own Dialect, of which we can give no Account.

Government.] The New Mexicans are fill governed by certain Captains of their own, called *Caciques*; but the Spaniards, and those of the civilized Natives, are ruled by a particular Governor appointed by the King of Spain, whole Place of Refidence is at Santa Fè, on a Branch of River North.

Arms.] The Armorial Enfigns here used are those belonging to the King of Spain.

Religion.] The Natives of this Country are generally grofs Idolaters; for every Hut throughout their Villages hath fome favorite Idol; and many of them have little or no Sign of Religion at all. The Spaniards here refiding are of the fame Romifb Religion with those in Europe.

CALIFORNIA.

THIS is the most Northern Land of America, which is in any Degree fettled upon or possible by the Spaniards. Tis a Sort of Peninsula, extending from Latitude 37 North, and terminating with Cape Lucas at the Tropic. On the East it has the Californian Gulf, and on the West the Pacific Ocean. The chief Rivers are Carmel, Colorado, and Azul; which last called the Blue River falls into the Bottom of the Californian Gulf. The North Part is inhabited by the Teguas Nation; and the few Settlements made by the Spaniards are all to the South.

NEW ALBION,

Northwest of California in Latitude 38, 30, is the Harbor of Sir Francis Drake, or Drake's Port, where he remained five Weeks from the 17th of June 1579; and with remarkable Form and Cermony, on the free Surrender of the Natives, took Possefion of the Country for Queen Elizabeth, calling it New Albion. The King or Head Man actually invested him with the Sovereignty, and prefented him accordingly with his own Crown of Feathers. Whereupon the Admiral ordered a firong Post to be fet up, with a Plate of Brass, fignifying the Time and the Transaction; with a Piece of Silver Money also, having the Queen's Arms thereon. The Spaniands never had any Sort of Trade or Settlement within feveral Degrees of this Place. SEC T.

۵

۵

ſ

SECT. III.

Florida.

This Country contained formerly all that the French now call Louifania, and the Colony of Georgia belonging to the Englift. All that the Spaniards now possible lyes on the South of St. Macthew River, between the Atlantic Ocean and the River Mobil; for to the West of that the French lay Claim: Therefore the remaining Part of Florida is that long Promontory or Peninfulz running into the Gulf of Mexico, which forms the Chanel of Bod ama on the East.

Chief Places. St. Francisco, Weft of St. Angustin. St. Barco, on the Apalachy Bay. Pensacola, near the River Mobil. Diego Fort, North of St. Augustin. Mayaco, in the Peninfula.

Name.] HIS Country, first discovered by John Cabot, [Father of Sebastian] for King Henry the VIIth of England, 1497; but more particularly after by John Ponce, and several other Spaniards, is bounded on the East by the Atlantic Ocean; on the West by Mexico; on the North by Georgia; and South by the Gulf of Mexico. The Name of Florida we suppose was given to it by the Spaniards, because the South Part was discovered about the Time of Palm Sunday, which by the Church of Rome is often called Pasca Florida.

Air. The *Air* of this Country is faid to be fo extraordinary temperate, that, according to our lateft Accounts, the Inhabitants live to a great Age. The opposite Place of the Globe to Florida is Part of New Helland, about Latitude 29 South.

Soil.] The Soil of this Country is extraordinary fertil, abounding in most Sorts of Grain, Herbs, and Fruit. Tis also well stored with Venison and Fowl, inriched with confiderable Mines of Copper, Lead, and Quickfilver. Here also are several good Pearl Fisheries.

Commodities.] Florida being flenderly known in the inland Parts, and even those next the Sea but little frequented by Strangers, the Product for Merchandize is not confiderable; but the chief Goods RT IL.

now call e Englifb. St. Matdubil; for e remaine remaine remaingatema on

or, [Father of England, veral other n; on the by the Gulf to it by the t the Time alled Pasca

traordinary Inhabitants 0 *Florida* is

il, aboundwell ftored nes of Copgood Pearl

nland Parts, rangers, the chief Goods PART II. Florida. 349 are wild Cochineal, Copper, Lead, Ambergris, fmall Furs, Turky Stones, Amethifts, and Pearl.

Rarities.] In these Parts of Florida grows a certain Tree like an Appletree, the Juice of whole Fruit the Natives use to squeeze out, and therewith anoint their Arrows, being a rank Sort of Poison. If there be no Fruit, then they break off a Branch, and prefs out a milky Substance, equally poisonous with the Juice of the Fruit. So strong a Poison is this Tree, that if a few Handfuls of its Leaves are bruised and thrown into a large Pond of standing Water, all Beats that happen to come and drink thereof, do suddenly swell and burst alunder. Purchas his Pilgrims. In Bahama, an Island near Cape Florida, is the famous Bahama Spider, the biggest of all the Species, being two Inches long. He hath fix Eyes, and those not so big as the standleft Pin's Head. Some of these remarkable Infects are to be seen in the public Museum of Gressman College. They also make here a strong white Linen, of the inward Bark of sertain Trees which abound in this Country.

Manuers.] The People here are naturally white, but by anointing themfelves with a certain Ointment, they generally appear of an Olive Colour. They are tall of Stature, well proportioned. Lovers of War, and commonly go quite naked, except a imali Piece of Deerskin, which fome wear about their Middle.

Language.] The Language of the Natives is an Indian Dialect, which a few Persons in the Britis Plantations thereabouts are obliged to learn, as Interpreters between the English and those Indian People.

Government.] The Natives of this Country are fubject to feveral Chiefs of their own; one of whom hath the Precedence, and is always respected by the rest as their Head Man: We commonly call them Indian Kings. The Spanish Colonies have their peculiar Governors appointed by the Court of Madrid.

Religion.] The Indians of this Country are großs Idolaters, worshipping the whole Hoft of Heaven, especially the Sun, to whom they attribute the good Fortune of all their Victories, and return him Thanks accordingly. They mightily respect their Priests, whom they call Jacunas, who are likewise their Physicians and Prophets. Several Missionaries were sent into this Country in the Days of Charles V, but the favage Inhabitants quickly destroyed them.

SECT. IV.

Canada.

Divided into North and South of the River St. Laurence,

North { New Britain, with Hudlon's Bay. French Canada : Chief Place Quebec.

- - 37

South Governments, all belonging to Great Britain.

1	New Scotland — Halifax.
i	New England BOSTON.
	New Hampfbire Port fmeuth.
1	Conetticut - Newbaven.
	Rhode Island Newport.
	New York New York.
	New Jerley Bridlington.
	Penfilvania Philadelphia.
	Maryland - St. Mary.
	Virginia Jameflown.
	North Carolina - Edenton.
1	South Carolina Charlestown.
1	Georgia

West of these lye the five great Lakes, namely

Ontario, Erie, Huron, Michigan, Superior.

Alfo the fix Indian Nations ca. 2d Iroquois, who are Subjects and Allies of Great Britain, and fo declared in the Treaty of Utrecht 1713.

Weft of Carolina and Georgia are the feveral Nations of Cherakees, Chikafas, and Yamafees; together with the three Creek Nations, all which are by Compact and Treaty dependent on the Crown of Great Britain.

Note, The Spaniards report that this Word Canada is a Compound of Cape Nada, fignifying Nothing; because the first Land which they discovered on the Coast of this Country, appeared without Trees, quite barren, and destitute of People: So that in a short Time Cape Nada was pronounced Canada.

NEW

PART

T^{HIS} from Ea Country to the A Pert New

THIS So that out of v on the their Ni leans, a inland H Country

THIS Since w land an yielded ar peop the speed dinary I were for Land an at finish 200 Mi

Name.] Sons Li

II.

and

recht

era-

lati-

OWA

om-

vithhort

W

Canada.

NEW BRITAIN.

THIS large Tract of Land lyes East from Hudson and Jomes's Bay. Tis 600 Miles from North to South, and the same from East to Weft. This with all Hudson's Bay, and the adjacent Country on the Weft, called New Wales, was confirmed for ever to the British Crown at the Treaty of Utrecht, 1713. Chief Places, Port Nelson in Hudson's Bay, and Rupert in James's Bay.

LOUISANIA.

THIS Country lyes East and West of the River Mission, having Carolina and Georgia on one Side, and Mexico on the other : So that here the French have arbitrarily made a great new Province out of what belongs to the English on the East, and the Spaniards on the West; and to which they have no other Title than writing their Name upon it. They have built a Town called New Orleans, at the Mouth of Mission, Barreness, and Emptiness of the Country, will prevent any Trade or Profit being made there.

Thirteen British Colonies.

NEW SCOTLAND.

THIS Province is that large Peninfula, by the French called Acady. It first became English Property in the Reign of Henry VII. Since when it hath often been in the alternate Possefilion of England and France, till the Peace of Utrecht when it was intirely yielded to Queen Ann. However, nothing was done in the regaar peopling thereof till 1748, when King George II. refolved on the speedy Settlement of this Province : And by granting extraordinary Privileges, Bounties and Possefilions, many thousand Families were soon transported thither, being effectually supplyed both by Land and Sea, to the great Mortification of the French Court, whe at finishing the War expected no such vigorous Transaction. Tim zoo Miles long, and from 40 to 80 in Breadth.

NEW ENGLAND.

Name.] THIS Country was discovered first by the English in 1497 under the Conduct of John Cabot who, with his three. Sons Lewis, Sebastian, and Sancho, had a Patent the Year before

to make Discoveries for King Henry VII. It was after taken Posfeffion of by Sir Philip Amadas for Queen Elizabeth in 1558. Tis bounded East by the Atlantic Ocean; and on the Northwest by the great Lakes of Canada, and the River St. Laurence. The Discoverers called it New England in Regard of Old England their native Country.

Air.] Notwithstanding this Province is of a Situation confiderably more South than Old England, yet the Air of both is much the fame; the Heat thereof being allayed by cooling Breezes, which frequently happen. The opposite Place of the Globe to New England is that Part of the Indian Ocean between Dieman's Land and New Holland.

Soil.] The Soil of this Country is in general very fertil, producing in great Plenty most Sorts of English Grain, Fruits, and Roots, befides Indian Corn. It is very well stockt with Fish and Fowl, also Variety of tame and wild Beasts. In short, it is not only furnished with all the Necessfaries, but likewise most of the Comforts of human Lifes and the Colony is remarkably rich, populous, and storishing. The Length of Days and Wights in New England, is much the same as in the North Provinces of Spain, they both lying under the same Parallels of Latitude.

Commodities.] The chief Merchandize of this Country are Fifh, Grain, Mafts for Ships; Iron, Tar, Bever, Deerfkins, Furs, and Lumber, that is Hoops, Pipestaves, Deals, &c. And it is observable of those in New England, that they have annually, for many Years, imported to Old England, as many Commodities in Value, as they at first carryed out.

Rarities.] In feveral Parts of New England grows a Fruit, named The Butter Nut, fo called from the Nature of its Kernel, which yields a Kind of fweet Oil, that hath the exact Tafte of Butter. 2. In Baker's Cave, about fifty Liegues from Bofton, is found the Scarlet Muscle, whose Vein being pricked with a Needle, yields a Juice of a pure purple Colour, which gives fo deep a Dye that no Water is able to wash it out. 3. About eighty Miles Northeast of Scarburough, is a Ridge of Mountains two or three hundred Miles long, commonly called the White Mountains, because their Tops are covered with Snow all the Year. Upon the highest is a large Plain, and at one End of it, a natural rocky Pyramid, called The Sugar Loaf, to the uppermost Part of which one may easily aleend by a Set of natural Steps, winding about to the very Top, where is another Plain of about an Acre broad, in the Middle of which is a deep Pond of clear Water. 4. On the Seafide, near Newbaven,

P ba Gſ is tha Co M the the for thr fup in flic his of f Suc alw one mak Lan he i Bott larg

H

M thofe they a mu App great the f felve

La But diffic and

G tions folut bein their

ART II. aken Pof-558. Tis veft by the Difcovereir native

nfiderably much the which frew England and New

producing Roots, be-Fowl, alfo y furnished orts of huis, and flo-England, is both lying

ry are Fish, Furs, and it is observfor many is in Value,

ruit, named rnel, which e of Butter. s found the lle, yields a Dye that no Northeast of hdred Miles their Tops t is a large , called The afily afeend Top, where le of which near Newbaven, PART II.

Canada.

baven, is a large Bed of Sand of a perfect black Colour, with many Grains of Red and White intermixt. 5. On the Coatt of New England is fometimes taken the Monk Fifb, because he hath a Hood like that of a Capuchin Frier. 6. In diverse Parts on the Coast of this Country is found the Star Fifb; a rare Kind of which, taken in Maffacufet Bay, is to be feen in Gresham College, and described in the Philof. Transactions. 7. Of many curious Birds in New England, the most remarkable are the Troculus, and the Humming Bird. The former of these, about the Bigness of a Swallow, is observable for three Things ; Firft, Having very fhort Legs, and hardly able to fupport himfelf, Nature hath provided him with pointed leathers in his Wings; by darting of which into the Wall of a Houle, he flicks fast, and securely takes his Rest. Secondly, The Manner of his Neft, which he builds at the Tops of Houses or Chimnies, but of fuch a Fashion, that it hangs down about a Yard long. Lastly, Such Birds are remarkable for their Ceremony at departing; it being always observed, that when they remove, they never fail to leave one of their Young behind in the Room where they have nefted, making thereby, as it were, a grateful Acknowlegement to the Landlord for their Summer's Lodging. As for the Humming Bird, he is noted for being the least of all Birds : His Nest refembles a Bottom of foft Silk, and the Egg in which he is hatched, is not larger than a common white Pea.

Here is one University at Cambridge near Boston,, confisting of three Colleges.

Manners.] The English of this Province are much the fame as those in Old England. The Character of the native Indians is, that they are crafty, timorous, cruel and revengeful. But some are of a much milder Temper, being likewise very ingenious and quick of Apprehension. Their Number within the English Territories is greatly diminished, many being destroyed by the Smallpox, about the first Settlement of the English; others by Tumula among themfelves, and their treacherous Wars with the English.

Language.] The English of this Country use their own Language: But that of the Natives is divided into many Dialects, and very difficult for Strangers to learn; the Words being extremely long, and the Sound inarticulate.

Government.] The Indians are divided into many Tribes or Nations, governed by their Chiefs called Sachems, who exercise an abfolute Jurifdiction over them; the Will of their respective Leaders being all the Law they pretend to. The English are governed by their own Laws, having proper Courts of Judicature for determin-B b ing

354

PART II.

ing Caufes, both Civil and Criminal; as also for making and repealing of Laws that concern the Plantation. The Management of public Affairs is in a certain Number of Magistrates and Affishants, authorized by their Patent; The People chuic their own Representatives or House of Commons; the King nominates the Governor, and the People, with the Governor's Concurrence, chuse the Council.

Canada.

Religion.] The English here all profess the Protestant Religion, but are chiefly of that Sect or Perfuasion called Independents, which is properly the established Church. The Natives continue Pagan, except these few acquainted with the Principles of Christianity, by that ferious Divine Mr. John Elios, who, by translating the Bible, and several Books of Devotion into the Indian Tongue, and preaching among them in their own Language, laid fome Foundation for a more general Conversion.

This Province hath 12 Counties; between 60 and 70 Markettowns, and more than one thousand Sail of Ships.

NEW HAMPSHIRE.

THIS Province lyes facing the Bay of Maffacufet, between that and New England, being bounded by the two Rivers of Merimak and Kennibek. Tis a Royal Government immediately depending on the Crown; for the King appoints the Governor, Deputy Governor, Council and Magistrates. The chief Merchandize or Export is Linen, naval Stores, Lumber, and Fish.

CONETTICUT.

THIS is a Charter Government, or Corporation, where all the Magistrates, Governor, and Council are chose annually by the People. But their Laws are repealable by his Majetty, if they are found injurious to his Prerogative, or the Subjects Right and Privilege. This Colony lyes Southwett of New Hamp/bire, and the chief Merchandize is Tar, Turpentine, Deals, Matts, Planks, and other Lumber. At Newbaven is a good College of Students, called Yale Hall.

RHODE ISLAND.

THIS is likewife a Corporation or Charter Government, containing *Rhode Ifland*, and the Plantation inland called *Provi*dence, which is about twenty Mile fquare. To the Sugar Colonies they export Cattel, Butter and Cheele, Beef, Pork, Tallow, and Lumber. co

C

t

t) fa

m w

dı

E:

wh ing

and any Dr for im

a fi refj

a S

fini

Ap

T II. and rement of fiflants, eprefenovernor, Council.

PART II.

igion, but which is Pagan, exty, by that le, and iepreaching tion for a

o Market-

ivers of Menediately deovernor, De-Merchandize

where all the annually by ajeity, if they cets Right and *np/bire*, and the , Planks, and Students, called

þ.

vernment, cond called Provi-Sugar Colonies c, Tallow, and Lumber. Canada.

Lumber. From this Colony up to New Scotland, the great Bend of the Ocean is called Maffacufet Bay.

355

NEWYORK.

THIS Province was difcovered by Mr. Hud/on in 1608. Tis bounded Northeast by New England, the great River Hud/on running through it. Hud/on fold it to the Dutch, without Leave from his Master the King of England; and they keeping Posses thereof, under the Name of New Netherland, till 1664, it was then reduced to the Engli/b Crown: Whereupon King Charles II, by special Writ, made his Brother the Duke of York Proprietor of it; and from him it was named New York, and consistent now of ten Counties.

Air and Soil.] The Air of this Province is much the fame with that of New England; and the Soil, as also that of Long Illand, is faid to be for ich, that one Bushel of European Wheat doth commonly produce one hundred in many Places. It aboundeth likewife with most Sorts of English Grain, Herbs, and Fruit; and produceth excellent Tobacco. Long Island measures 100 Miles from East to West.

Commodities.] The chief Produce are Tobacco, Bever, Otter, Racoon, Elk, and Deerskins; with other Furs.

Rarities.] In divers Parts of New York grows a Sort of Snakeweed, whole Root is much effeemed for the Bite of a Rattlefnake; and being pulverized hath a fragrant Smell, and a good aromatic Tafte.

Manners.] The Indians here are comely, and well fhaped Perfons, and their Complexions tawny. They are very dextrous at learning any Thing, and delight much in dancing. They are negligent in Drefs, but pay great Refpect and Submiffion to their Kings. As for the English, they are like those of the other Colonies, wholly imployed in their Trade and Merchandize.

Language.] The Inhabitants of this Province being English, and a few Hollanders, they make use of the Languages peculiar to their respective Nations.

Government.] The Indians are governed by their Chiefs, who hold a Sort of Council in Matters of Importance, but pronounce the definitive Sentence themfelves, which their People receive with great Applaufe. All Bufinefs for the Indian Affairs is done by Commif-B b 2 fioners

alan

356

Canada.

PART II.

fioners at the City of Allany. The English have their own Governor, authorized and fent over by the King of Great Britain. As for Religion, tis divided among a few Churchmen and Differents of all Sorts; English, Dutch, French, and Swedes.

NEW JERSEY.

THIS Province was granted by King Charles II to John Lord Berkley, Sir George Carteret and others. It was called New Jerfey becaufe the Carteret Family was then refiding in the Isle of Jerfey. Twas granted by the Name of Nova Cefarea, as Nova Scotia was for New Scotland; but why an English Colony should have a Latin Title, I believe no Englishman can tell. At first it was divided into two Governments of East and West Jerfey; but the Whole being after furrendred to Queen Ann, it is now one Province and a Royal Government, parted into five Counties.

Air and Soil.] This Country lying under the 40th Degree of Latitude, is temperate, fine, healthy, and agreeable enough to English Conflictutions, as fufficiently appears from the long Experience of many Planters. The Soil is not every where the fame, being in fome Parts extraordinary good, and in others very indifferent; but hath proved much better after felling down the Timber, and clearing the Ground.

Commodities.] The chief Exports here are Train Oil, Whalebone; Skins of the Bever, Monkey, Racoon, and Martin. Alfo Beef, Pork, Corn, Butter and Chcefe; Tobaeco, white Peas and Fifh.

Rarities.] As the chief Curiofities of New Jerfey, we may reckon fome rare Plants growing in divers Parts of the Colony, and eafily found by the curious Botanist. Here also is that large Animal called the Moose, a Deer of whose Skin they make excellent Buff.

Government.] The Governor here is appointed by his Britannic Majefty: And the Administration is the fame as in the Sugar Islands, namely by a Governor, Council and Affembly, with a general Toleration in Religion.

PENSILVANIA.

IN 1680 King Charles II gave this Colony in Property to William Pen, Efq; in Regard of fome Debts due to him from the Crown. He was the Son of Sir William Pen who was Admiral to Oliver Cromwell, m ta So citi inj

t

f

£

A

Wi Co as Sub Co

We for tha

call

to t the

tion

ferti

Plez

Govern-. As for ers of all

Fohn Lord alled New he Isle of , as Nova first it was ; but the o one Proes.

ree of Lato English perience of e, being in fferent; but , and clear-

Whalebone; Beef, Pork, h.

colony, and large Anike excellent

his Britannic h the Sugar , with a ge-

ty to William n the Crown. al to Oliver Cromwell, PART II.

Canada.

Cromwell, and after the Reftoration imployed by the King. This Province confifting of fix Counties, lyes on the Weft of *Jerley*, being parted from it by the River Delawar.

Air and *Soil*.] The *Air* of this Colony is healthy, clear and fweet. In the Summer Months of *July, August*, and *September* tis very hot, but is often mitigated by cooling Breezes. As for the Winters, they are frequently very fharp. The *Soil* is good and fruitful, confifting of loamy Gravel, rich Mold, and fome Sand.

Trade.] The chief Export is Corn and Grain of all Sorts, Pipeflaves, Potashes, Horses, Pork, Beef: Fish falted and barelled up: Also Furs and Skins which they have from the *Indians*.

Rarities.] In feveral Parts of *Penfilvania* are Springs of good mineral Water, particularly those near *Philadelphia*: Which capital City itself is one of the fineft in all *America*. Tis an oblong Square of two Miles confisting of eight Streets, all strait and spacious, with fixteen other great Streets of one Mile in Length, crossing the former at right Angles.

Government.] This Province being granted, as aforefaid, to William Pen, Efq; the public Affairs thereof are managed by feveral Courts of Juffice, a Council and Affembly, eftablished under him as Proprietor, whose Descendents now possels the fame, though in Subordination to the King of Great Britain, who nominates the Council and Governor.

Religion.] The Inhabitants are of different Sects and Modes in Worfhip. At *Philadelphia* there is a handfom Church of *England* for People of that Perfuafion; but the eftablifht *Religion* is properly that of the Quakers, who are abundantly most numerous.

MARYLAND.

THIS is likewife a proprietary Colony, granted by King Charles I to Cecil Calvert Lord Baltimore 1632, and was called Maryland in Respect of the Queen Henrietta Mary. It lyes to the South of Penfilvania, and is divided into eleven Counties by the long Bay of Chefapeak, fix on the West and five on the East.

The Air and Soil is much the fame as in the neighboring Plantations of Virginia and Penfilvania, the Land in general being very fertil, producing Corn, Fruit, and all other Necessaries. They have Plenty of Cyder as good as Whitewine.

Bb 3

Traffick.]

Traffick.] The chief Exports of this Province are Tobacco, Hemp, Flax, Hops, Rapefeed, Madder and Furs. The Tobacco is of that coarfe rank Sort called Oronoko, being the chief Product and Support of the Colony; most of which is fent to Holland and other Northeast Countries.

Rarities.] Of feveral Cruftaceous Animals found in Maryland, that called the Signce is most observable, particularly for the admirable Contrivance of his Eyes; for they being placed under the Covert of a thick Shell, Nature, whole Operation is wonderful in every Thing, hath ordered that those hard Shells are so transparent, as to convey a Competence of Light, whereby the otherwise benighted Animal can clearly see its Way. For several other remarkable Creatures and Plants in Maryland, see Philosophic Transactions.

Government.] The Administration in this Province is by a Governor, Council, and Affembly, conformable to the general Method of all the reft. By the original Grants, Maryland, Penfilvania, and fome others, were left in a Manner independent of the Crown; but in fucceding Reigns they were brought nearer the Standard Form of their Mother Country, being more rational, prudent, and fafe. The King appoints the Governor and Council, which is the upper House, and the People chuse their Affembly or House of Commons.

Religion.] The *Englifb* here refiding are of various Perfuasions in Point of *Religion*, there being a Toleration for all Sects of Christianity. The *Indians* in general like their own Way best: for very few did ever truly and feriously conform to the Christian Mode of Worship.

VIRGINIA.

THIS Country was first discovered by John Cabot in 1497, but afterwards more perfectly by Sir Walter Raleigh, 1584, when he took Possessing to the perfect of the state of the great Queen Elizabeth; in dutiful Respect and Honour of whom he gave it the Name of Virginia. This Colony lyes East of the Apalachy Mountains, and Southwest of Maryland; is divided into 25 Counties, and bounded Northeast by the River Patomak.

Air] The Air as to Heat and Cold, Drynefs and Moiflure, is variable according to the Winds; those from the North and Northwest being universally cold and piercing; but those from the South and Southeast commonly bring great Heat in the Summer, which in September is often followed by Rain in such Quantity, that it fometimes causeth an epidemical Sickness among the People.

Scil.]

RT II. Fobacco, obacco is Product *lland* and

bland, that admirable he Covert in every rent, as to benighted emarkable tions.

by a Goral Method *vania*, and Crown; but dard Form ;, and fafe. ; the upper Commons.

Perfuations all Sects of ay beft: for be Christian

497, butaf-84, when he 2ucen Elizait the Name untains, and and bounded

Moifture, is h and Northom the South nmer, which ntity, that it eople. Scil.]

PART II.

Canada.

Soil.] The Land in Virginia is moftly flat without Stones, but ftrangely intermixt with great Numbers of Oifterschells: Tis generally fandy, yet abundantly fertil in Grain, where imployed that Way. It affordeth also Plenty of Roots, and all Sorts of defirable Fruit, with physical Plants and Herbs; but above all it produceth vast Quantities of Tobacco of the best Kind, being univerfally esteemed for fuch.

Trade.] The chief Commodities of this Country, in which the Natives trade with Virginia, are Skins of Deer, Bever, and other wild Beatls; for which the English return them Guns, Powder, Shot, Flints, Blankets, & c. but the chief Thing exported hence for England is Tobacco, there being 200 Sail of Ships loaded therewith every Year.

Rarities.] Such is the prodigious Multitude of Oiftershells mixt with the Earth in Virginia, that in some Places they are three or four Yards deep in the Ground; where lying close together they petrefy, and feem to make a Vein of fuch a Rock. However, tis uncertain whether the Parts of that Rock are really the Shells of Oisters left there by the Sea, or a natural Production like Shells. 2. In fome leffer Banks of Shells are found Teeth, about two or three Inches long, and one broad, fuppofed to be Fishbones; and in other Parts are dug up the Bones of Whales feveral Yards deep, and many Liegues from Sea. 3. Near the River Patomak is a Sort of Allum Earth of an afh Colour, very foft, and of an acid aftringent Tafte like that of Allum. 4. In many Parts of this Country is found a Sort of Squirrel, who at his Pieafure can ftretch out the Skin of his Sides, Thighs and Legs, about an Inch in Breadth, almost like the Wings of a Bat, by the Help of which he leaps further, and alights more furely than the ordinary Sort, and is therefore called the Flying Squirrel. See Catefby's Natural Hiftory of Virginia.

At William, fourg, now growing to be the Carital of Virginia, is an University founded by King William III.

Manners.] The Indians about the Limits of this Province imploy molt of their Time in hunting Deer and Bever, whole Skins they interchange with the English for what Necessaries they want. Their Pawas or Priefts, act the Part of Fortunetellers, Prophets and Conjurers. The British Inhabitants are much the fame with those in Old England.

Government.] The Administration here likewife is by a Government. B b 4. Council

Canada.

PART II.

Council and Affembly. The various Laws immediately respecting the Colony are made by the Governor, with the Consent of his Council, in Conjunction with the Burgesse elected by Freeholders. But for Decision of all Civil and Criminal Affairs, the Proceeding is the fame as in England. The chief Court of Judicature is the Quarter Court, being held quarterly. Here the Governor and Council are Judges, who determine Affairs of the greatest Moment; and here Appeals are made monthly from inferior Courts which are kept in every County; there being Sheriffs, Justices of the Peace, and other Officers appointed for that End by the Governor.

Religion.] The English here refiding are, for the most Part, Profeffors of the Protestant Doctrine and Form of Divine Worship, according to the Model of the Church of England: But the Indians at their own Defire continue Pagan, except a few of the younger Sort who are taught the Elements of Literature, and instructed in the Principles of Christianity by feveral Members of the College at Williamsburg.

CAROLINA.

THIS large Province was granted by Patent to feveral Noblemen as Proprietors thereof in the Year 1663 by King Charles II, and by him named Carolina. The Grant extends 300 Miles from St. Matthew River, Latitude 30 and half, to Latitude 36 and half; and Weftward quite to the Pacific Ocean, being 2,000 Miles. After remaining 65 Years in an unfettled Form of Government, the Proprietors agreed to fell all their Title therein to his Majefty King George II for 22,5001. and the Surrender being made was confirmed by an Act of Parliament 1728, referving one eighth Part of the Property to John Earl Granvil and his Heirs; Whereupon the King thought proper to make Carolina two diffinct Provinces and Governments.

North Carolina therefore extends from Currituk Inlet down to Cape Fear, containing two Counties, Albemarl, and Clarendon.

South Carolina extends from thence to the River Savanna, which now parts it from Georgia, and contains four Counties, Craven, Berkley, Colliton, Granvil.

Air and Soil.] The Air of this Country is reckoned very healthy, and fo temperate, that it is a good Medium between the Extremities of Heat and Cold, that are fentibly felt in divers Parts of the World. The

PA The good ticul

Co Rice, Walr Bean: North

Ra is a co being are als

Goo manag fevera in a flo

Relig Perfua: fcience here ar with m

IN 1 a co a new Georgia

The Savan theav, Swift a extraor Royal diate O Parifhe of Con Acres, King,

Canada.

361

The Soil is for the most Part very fruitful, producing in great Plenty good Fruits, Plants, Herbs, and Variety of English Grain; but particularly Rice in Abundance.

Commodities.] The Exports from hence are great Quantities of Rice, Turpentine, Pitch and Tar: Deerskins, Mahogany, Cedar, Walnut and Pine; Beams and Planks: Salted Beef and Pork: Beans, Peafe, Indian Corn, Silk and Honey. Also Tobacco from North Carolina.

Rarities.] What chiefly deferves the Epithet of *Rare* in *Carolina*, is a certain Herb known by the Name of the *Carolina Root*, which being of a proper Length, draws upon Paper good red Lines. Here are also many excellent Plants and Gums.

Government.] These two Carolinas being distinct Provinces, are managed respectively by a Governor, Council and Assembly, as in several other Colonies is before observed. The Commerce here is in a florishing Condition, and imploys annually 300 good Ships.

Religion.] The English here refiding are of many and different Perfuations in Matters of Religion, there being a Liberty of Confcience allowed by the Confitution of their Government : So that here are Church of England People, French Protestants and others; with many English Differences of feveral Denominations.

GEORGIA.

IN 1732 a Charter was granted by King George II to incorporate a certain Number of Truftees for Relief of the Poor, by fettling a new Colony in the South Parts of Carolina, by the Name of Georgia.

The Coaft of this Province extends eighty Miles, from the River Savanna which parts it from South Carolina, to the River St. Matthew, which is the Boundary of Spani/h Florida. Many Families of Swi/s and Germans, Engli/h and Scots were foon transported thither, extraordinary Privileges and Possefilies having been granted by the Royal Charter, and large Sums of Money by Parliament. Immediate Orders were given to build eleven Towns, made into fo many Paristies of twenty thousand Acres apiece, and three hundred Acres of Common for ever: Each Man, Woman and Child to have fifty Acres. In 1734 the Governor Mr. Oglethorp brought over the King, Queen, and feveral Chiefs of the Creek Nations to make new Alliances

II. ting his lers. ng is the and ent; h are eace,

Prorfhip, dians inger ed in ege at

lemen les II, from half; After e Pro-King s con-Part of on the s and

own to .

which Graven,

ealthy, emities World. Tho

Canada.

PART II.

la

th

us an tis Co

wh 15 div To wh

the elfe be 80 We

eig the this Will her

Alliances with his Majefly, and to confirm those of Amity and Subjection made to the Crown of *Great Britain* by their Forefathers: The fame also having been done in the Year 1730, by the King of the *Cherakee Indians* and other Chiefs, brought from South Carolina by Sir Alexander Cuming.

This Country hath an excellent *Climate* and *Soil*, naturally yielding Plenty of Timber, Fifh, Fowl, and Fruit. Some of the chief Manufactures intended are Potashes, Wine, and Silk; of which latter several Quantities have been produced, equally as good or better than the Silk of *Italy*.

By a fundamental Article, the Introduction of Negres is forbid, being needles, detrimental, and dangerous.

SECT.

r II. y and orefao, by from

yieldchief which ood or

forbid,

ECT.

PART IL.

SECT. V.

Arctic Lands.

B^Y this Title are underftood all those cold Regions, Countries, and Islands hitherto discovered, which are inclosed by the Polar Circle within the Latitude of 66, 31. We shall take them in their Position from West to East.

William's Land, and New Northwales.

THESE Countries lye West upon Baffin's Bay, and are claimed by the English. However they are no otherwise known to us, than by the Discovery of our Navigators in the Bays of Baffin and Hudson. From some late Attempts of the Russian and others, tis the Opinion of many that this Land may join to Siberia in the Continent of Asia.

Greenland, or Old Greenland.

THIS Country belongs to the King of Denmark. It was discovered by the Norway People from Iceland about the Year 900, who named it Greenland from the great Verdure of the Place. Tis 15 Degrees or 900 Miles in Length from North to South, and is divided into Easterburg and Westerburg, from the two Villages or Towns of that Name: But how far it extends Northward, or whether it be an Island is at present uncertain.

Spitsbergen, or Spitzberg.

THIS Land belongs to the Hollanders, they being the first Possefit ors in 1596. The Name fignifyes Pointed Hills, becaufe of the many sharp Rocks about the Country, which indeed is nothing else but Ice, Rocks, and Stones. How far it goes North, or if it be an Island, we know not; but the Land has been coasted beyond 80 Degrees, and by fome Dutch Accounts even to 89. On the West of this Country, Latitude 78, in a Place called Bell Harbor, eight Englishmen suffained great Hardships, being forced to winter there full nine Months, in the Year 1630. The first Discovery of this Land, fometimes called New Greenland, was by Sir Hugh Willugbby in 1553; and in 1556 Captain Stephen Burrows arrived here in Latitude 78, and failed along the icey Soast a little beyond 80 Des Arttic Lands.

364

80 Degrees. No human Creature inhabits this Country; but there is Plenty of white Bears, Foxes, Deer, and Fowl.

New Zemla.

THIS Country was difcovered by Sir Hugb Willughby 1553; but being foon forced by Diffress of Weather to take Shelter in a Bay of Lapland, he was there froze to Death with all the Crew of his three Ships. The Defign was to find a Northeaft Paffage to *China*, and having difcovered a large Opening by the Ifland of Wrgats in Latitude 72, People hoped it might prove a Chanel or Strait. The Ruffians gave it the Name of New Zemla, which means New Land, and have always defcribed it as a Peninfula, confiderably different from our common Maps. Two other Voyages were made by the Englife and fix by the Dutch, but all proved fruitlefs. And if a Northeaft Paffage could be found by New Zemla or Spitzberg, it would be a wild ridiculous Undertaking, for any Voyage crofs the Polar Sca leads directly to California inflead of China.

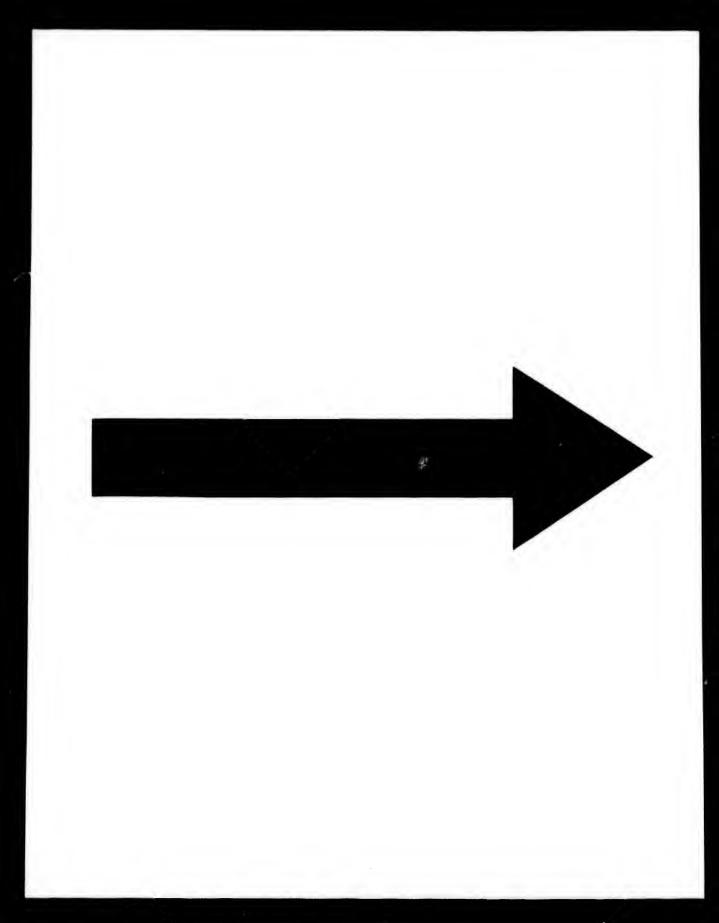
Note that Lapland, Candenis Island, the Country of Samoyeda, with the North Provinces of Siberia, are all within the Polar Circle, but Iceland is excluded.

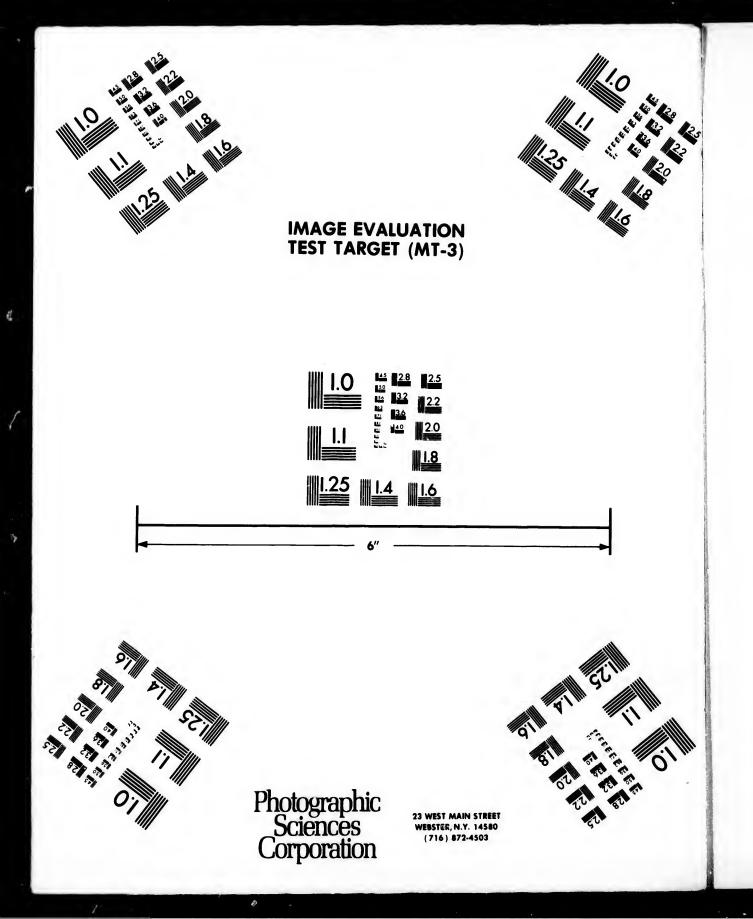
SECT.

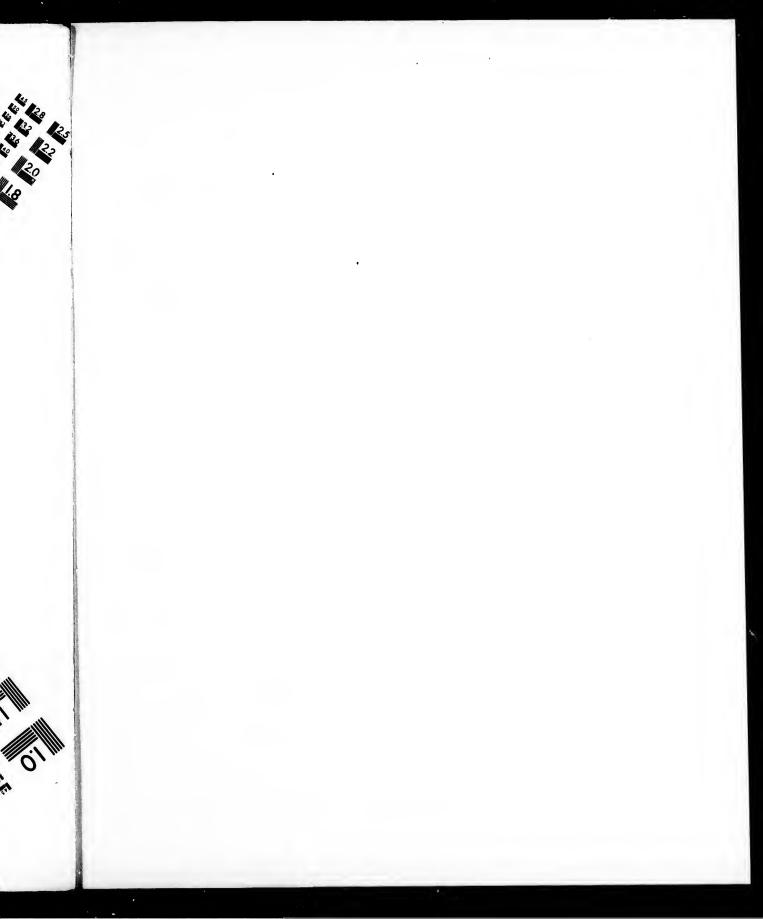
. N GEAR r vof r is yed sis 194 19 19 3 13 5 . . . E 1 9-2 -*- -2 1.01 nť 2 a section of the section • 11110 r 2.2 . a, ar 5 . 如果。 为于小学师子的内部于所有的自己的人,可以将有些教师的情绪和任,并有了。 化硫酸丁酸钙医白白色。 · · · · · · Γ. 1110 1.1

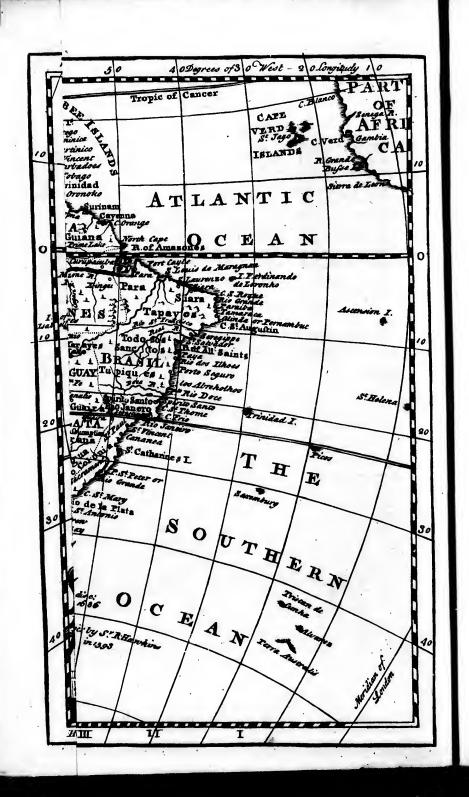
1/80 130 1/10 80 70 Strate O 100 90 Rocca Tarrida AGor Maxico Acapulco 101 E Capt. Chippertons I. 10 CBL Guy of Sa PACIFIC OCEAN I.del Iguinoctial Line GALAPAGO ! 0 Gallege disc : 1693 ISLAND Lindan 1 0 R Land SOLOMONS I.de Jan T In \mathbf{E} Α G R Malaita I. 0 Cal 卫 ISLANDS TH U 5 0 Land seen by an Englishman in 16302 25 20 Tropic of Cappicorn I.S. Ambros I.S. Philip A BAJUFI. 110 Cuma Davis Land seen by Capt Davis ,686. Juan Ternande Qu Mada Tuaro Val4 eno I.S. Ma am 14 H Car Chiloe 78.0 Guajga T'S'Do An Accurate Map of S' Kau 00000 SOUTH AMERICA S.Laza B Drann from the best Yorks Islan C.Fictory Anthorities Straits of Magella 4° P English By Eman Bowen . Geog! to His Majesty The signment by set C. Nor COLOR. Hours West from London VII VII m











S

0

30

SECT. VI.

South AMERICA.

Terra Firma, or Painland.

From the West Limits of Panama to the River Grinoko East, is 20 Degrees at 58 Miles each, or 1160 Miles.

From the Equator to Cape Vela North is 12 Degrees, or 720 Miles.

Two South Provinces.

Popayan, Cali, Antioquia, Barbacoas, Mocoa. The three. Popayan first on the River Cauca, a Branch of the Madalen.

Santa Fè on the Bogota, a Branch of Madalen. St. New Juan, Tunja, Mariquita, Velez, Pamplona, Merida, Varinas. Grangda

Provinces from Weft to Eaft.

Darien .---- Panama, Portobello, Villa de Santos West of the Bay.

Cartagene. Cartagene, Tolu, Mompaz, Zinu, Zimiti.

St. Martha St. Martha, Hacha, Tenerif, los Reyes or Kingflown, Ocania.

Venezuela & Maracaybo, Truxillo, Baraquicimeto, St. Carlos, and with Caraca | LEON of Caraca.

Cumana with S Cumana, Fort St. Jago, Barcelona, St. Thomas on the Orinoko. Paria

Guiana

The Weft Part between the Rivers Orinoko and Maroni, being 330 Miles, belongs to the States of Holland. Chief Place Paramaribo in the Province of Surinam: Alfo Middleburg. The East Part about two hundred Miles, is possest by the French, from the River Maroni to Cape Orange. Chief Place Gayene.

HIS Country, discovered by Vasco Nunez in 1504, is bounded East by the Atlantic Ocean; West by the Pacific Ocean; North by the Caribean Sea, and South by Peru and the River Amazon. Twas

366

2

Twas called Terra Firma, becaufe the Land about Panama was the first Part of this Continent or Mainland, which the faid Nunez difcovered, after he found Cuba to be an Island.

Air.] The Air of this Mainland is extremely hot, yet generally accounted very wholfom, except in the Northweft Parts about Panama, where the Ground is full of Lakes and Marshes which render the Air very gross; beside the Stagnation of Air, occasioned by the two great Bays on the North and South. The opposite Land on the Globe to Terra Firma is the Island of Java and Part of Sumatra.

Soil.] This Country is faid to have an excellent Soil, producing great Plenty of Corn and Fruit. It mightily abounds in Venifon, Fifh and Fowl, particularly Turtle. A great Part of it is planted with Cotton; and others are very productive of Sugar, Tobacco, and Coco Nuts for Chocolate. Here are alfo very confiderable Mines of Gold and Silver; many precious Stones, and in feveral Places good Fifhing for Pearl.

Commodities.] The chief Commodities of this Country are Gold, Silver, and other Metals; Balfam, Rofin, Gums, Long Pepper, Emeralds, Saphire, Jasper, and Chocolate.

Rarities.] Upon the Coast of Guiana nigh Surinam, is frequently feen, and fometimes taken, that Fifh ufually called the Old Wife, but otherwise the Square Acarauna, being of a square Shape. 2. In feveral Parts of Guiana are certain Trees, called Totock, remarkable for their Fruit, which is of fo great a Bulk, and withal fo hard, that People cannot with Safety walk among them when the Fruit is ripe, being in Danger every Moment to have their Heads broke. 3. In the River Orinoko, North Latitude 6, is fuch a hideous Cataract, that the Water falling down makes a Noife fo aftonishing, as no Words can express. 4. The Mountains in the Province " St. Martha are faid to be higher than any yet observed of the Globe. 5. In fome Rivers of Guiana is a certain in any, litt'e Fin., about the Bignels of a Smelt, remarkable for having four Eyes, two on each Side, one above the other; and in fwiming tis observed to keep the uppermost two above, and the other two under Water. 6. In the Island of Trinidad, Latitude 10, near the Coaft of Terra Firma, is a remarkable Fountain of bituminous Pitch, which rifes in great Abandance, and is from thence exported to various Parts of the World. 7. In other Parts of the Continent are Fountains of pitchy Substance, often used in trimming of Ships, and preferable to the ordinary Pitch of those hot Countries, being able to refift the fcorching Heat of the Sun.

Here'

PAI H

> M Cole are Age The as th abov

L tive and liar

G Kin San See fity ribo of abo

> ligit who out of l

I.

1e

ſ-

ly 4-

er

эy

١d

of

ng n,

ed

ο,

le

al

ld,

er,

tly

fe,

2. ·k-

ſo

the

ids

2

ſo the ed ain ng mher

ear bus ted ent ps, ng ere

Terrra Firma. 367 Here is one Archbifhop of Santa Fe, and fix Suffragar. Bifhops, namely

> Popayan, Mocoa. Panama,

Cartagene, St. Martha, Lcon of Caraca.

Manners.] The Natives of this Country being Perfons of a tawny Colour, and, for the most Part, having robust and proper Bodies, are a People that are very healthful, and generally live to great Ages, notwithstanding the Air they breathe in is none of the best. They fpend most of their Time in Hunting, and fuchlike Diversions, as the Generality of other Americans do, and commonly walk naked above their Middles.

Language.] Here is great Diversity of Languages among the Natives, and each of these divided into several Dialects. The Spaniards and other Europeans here fettled retain the feveral Languages peculiar to their own People.

Government.] This extensive Country being mostly subject to the King of Spain, hath a Governor General who refides at St. Faith, Santa Fè, where there is a fovereign Court of Judicature, and the See of an Archbishop founded in 1554; also a College or Univerfity in 1610. The Dutch Governor of Guiana refides at Paramaribo on the River Surinam : And the French Governor, for his Part of Guiana, refides at Cayene, a Town in an Island of that Name about ten Liegues round.

Religion.] The People of these various Provinces follow the Religion of their respective Nations. The many Tribes of Indians who retire to the inland Parts, injoy their beloved Freedom ; without any Idea of a future State, or any Fashion of Religion, even that of Idolatry.

SECT.

SECT. VII.

Peru.

This Province extends from one Degree 40 Minutes North of the Equator, at Cape Manglares in the Bay of Gorgonilla, to the South Latitude of 25 Degrees, just 1600 Miles.

Tis divided in three Audiences, Quito, Lima, Charcas.

🖇 Quito, Archidona, Tacunga, Guayaquil, Riobamba, Cuenza, Quito Bracamoros, Borja on the Amazon, and Laguna.

S Chacapoyas, Moyobamba, Lamas, Trujillo, Cajamarca, Lima LIMA, Cusco, Ariguipa, Pisco, Guanuco, Guamanca.

Charcas { Plata, Potofi, Santa Cruz, Arica, Atacama, La Paz, Misca, and the Lake of Titicaca.

Name.] THIS great Province was different in 1525 by Pizarro and his two Companions : in which Voyage it appears and his two Companions; in which Voyage it appears that the first Indian Chief in whose Country they landed was called Piru or Peru, from whence in Time the Whole took its Name.

Air.] The Air of this Country is of a very different Nature, bes ing in fome Places extremely hot, and others extraordinary fharp and piercing. The Frost and Snow comes in May, June and July. The Wind upon this Coast, according to Acosta, blows always from the South and Southwest, contrary to what is usual between the Tro-· pics, and is not violent, tempeftuous, or unhealthy as elfewhere; but very moderate and agreeable. He farther obferves, that all along the Plain Coaft it never rains, thunders, fnows, nor hails; yet among the Cordileer Mountains, it rains very frequently. The opposite Part of the Globe to the Audience of Lima is the Kingdom of Camboja in East India.

Soil.] Peru confifteth of many large pleafant Vallies, interspersed with Variety of Mountains. The Vallies in fome Places, particularly towards the Seacoaft, are very fandy, and fubject to extraordinary Earthquakes; in other Places they are rich and fruitful. The Andes or Cordileer Mountains are continually cold on their Tops, but very fertil, and generally lined with Mines of Silver beyond any Country in the World. Potofi alone imployed forty thousand Hands I in

P. the ver in (

C Silv fam

X who Vor have mak high que wars a cir cont yet i of *h* anot Char his F when tain, almo Guia run a whic for b Guay a Sul whic of L Foun In d India ten M migh the In broug of a in Ex the V Curic

-0

rs

d

er-

he

he

þ-

:; 11

;

he

m

Łđ

1r-1.

s,

y Is

in

369

former Days, but now not a twentieth Part, becaufe the Mines thereabout are near worn out. It was then the richeft of all the Silver Plantations belonging to the Spaniards, the Gold Mines being in Chili.

Commodities.] The Produce of this Country are valt Quantities of Silver, Cotton, Sugar, Tobacco, Cochineal, medical Drugs, Balfams, Plants and Gums. Alfo Pearls, Wine, and Cocoa.

Rarities.] There is a high Mountain in Peru, called Periaca, to whole Top if any Perlon alcend, he is fuddenly taken with a Fit of Vomiting. And many Travellers passing over the Defert of Puna have been benummed on a fudden, fo as to fall down dead ; which makes that Way now wholly neglected. 2. On the Tops of the highest Mountains in Peru, as in other Parts of the World, are frequently found fome confiderable Lakes, feveral of which are very warm. 3. In the Valley of Tarapaya near Potofi, is a hot Lake of a circular Form, whole middle Part for above twenty Foot lquare continually boils up; and though the Water is fo extremely warm, yet the Soil about the Lake is extraordinary cold. 4. At the Baths of Ingua, is a Stream of Water almost boiling hot; and hard by it another Stream which is as cold as Ice. 5. In the Audience of Charcas is another Spring of Water fo hot, that a Man cannot hold his Finger in it for the fhort Space of half a Minute. And fomewhere elfe in the Circuit of this Parliament or Audience, is a Fountain, out of which there iffueth a confiderable Current, of a Colour almost as red as Blood. 6. Among the Quickfilver Mines- in Guiana Villica is a Fountain of hot Water, whole Current having run a confiderable Way, turns at last into a fost Kind of Rock, which being eafily cut, and yet very lafting, is usually imployed for building of Houses. 7. Nigh Cape St. Helen at the Bay of Guayaquil, and all along the Coaft, are many Fountains of Copey, a Substance refembling Pitch, and frequently used for that Purpose, which flow in fuch Abundance, that Ships at Sea out of the Sight of Land, can understand where they are by the very Smell of fuch Fountains, provided there be a gentle Breeze from the Shore. 8. In divers Parts of Peru are still extant the Ruins of many stately Indian Temples, particularly that called the Pachamana, about ten Miles from Lima: And another in the City of Cu/co, which might have been formerly accounted the American Metropolis, for. the Images of all the Chiefs conquered by the Incas were always brought thither, and there fet up. 9. In Peru are divers Caufways of a great Length, fome being reckoned a thoufand or more Miles in Extent, furpassing those of that Nature among the Romans, namely the Via Appia, Æmilia, and Flaminia in Italy. 10. Among the Curiofities of this Country, we may also reckon the Lanthorn Fly, Сc an 370

PART II.

an Infect of a confiderable Bignefs, and remarkable for a fhining Property in the Dark, it appearing as a little Lanthorn at a Diftance. Whereupon the Natives, who are obliged to travel by Night, ufually faiten a few of them to a Stick, by which Light they can clearly fee their Way. We may alfo add those extraordinary little Birds of this Country, called *Tomineigs*, being of fo fmall a Make, that they furpass 10: the common Size of wild Bees. And finally, those prodigious great Birds, named *Candores*, which are fo large and ftrong, that sometimes they will set upon and devour an ordinary Calf. For these and several other Remarkables of *Peru*, fee Acosta's Natural History of the Indies.

Here are two Archbishops, Lima and Plata, whole fuffragan Bishops are these,

Panama, Quito, Trujillo, Lima Zuíco, Ariguipa, Guamanca, St. Iago in Chili, Conception. Lima La Paz, Santa Cruz, Santa Cruz, Cordova in Tucuman, Affumption in Paraguay, Bucnos Ayres.

At Lima is one University founded in 1545 by the Emperor Charles V, confifting of three Colleges.

Mainers.] The Natives of this Country are reported to be a People that, for the molt Part are very fimple, and grofly ignorant, except what Nature by Neceffity hath led them to find out. Those towards the Equator, are generally effected more ingenious than fome others: but withal much addicted to Gluttony and Drunkennels, wherever they have Opportunity. The Spaniards here refiding, are much the fame with those in Spain.

Language.] The Indian Language did formerly confift of feveral quite different Dialects, or rather fo many diffinct Tongues, they being quite unintelligible to one another, but these are much diminished, and daily grow fewer, for the People in the cultivated Parts of America being now very much civilized, have left their barbarous Dialect, and commonly use the Spanish Tongue.

Government.] This rich Country before the Spanif Conquest, was governed by feveral Kings or Headmen called Incas: But ever fince that Event, the whole Administration of Peru is committed to a Governor General or Viceroy, who refides at Lima. His Authority P. rity Pro Pro lon die

fhip Dei are

Thi

naft Gold fents pure dedic eithe they went which adorr

magn Archi Incas first ir the mi Write

out t

The And a most d imperi Christi

21.541

18.

20

0-

t, G n nd

ral ey lied

188

a a loity tity by Patent extends quite from *Panama*, and the other adjacent Provinces of *Terra Firma*, and includes all *Peru* and *Chili*; but the Prefidents or Governors of *Chili* and *Granada* act in all Things, by long Cuftom, as if they were intirely independent of his Jurifdiction.

Religion.] According to the Spanif Authors these Peruvians worshipped the Sun, Moon, Stars, and Thunder. To each of fuch Deities were formerly crefted very flately Temples, whole Remains are extant in many Places, particularly one almost intire at Cusco. This Edifice was dedicated to the Sun, but is now Part of the Monastery of St. Dominick. The Walls were overlaid with Plates of Gold from Top to Bottom, and in it was fet up a glorious Reprefentation of the Sun, being a lively Figure of that celeftial Body in pure Gold. Near this Temple were four others, one whereof was dedicated to the Moon, whom they called Quilla, reckoning her either Wife or Sifter to the Sun; another to the Planet Venus, which they termed Chaste; a third to Thunder and Lightening, which went by the common Name of Yllapa; and a fourth to Chuce, by which was meant the Rainbow; all of which were wonderfully adorned with Gold or Silver. Many others also were found throughout the various Provinces of this extensive Land; but the most magnificent Structure in all Peru, was that fplendid Piece of Indian Architecture in a certain Island of the Lake Titicaca, in which the Incas are faid to have hid a great deal of Treasure when the Spaniards first invaded their Country. These fine Stories and many more of the marvelous Kind we have from Herrera, Owally, and other Spanifs Writers.

The establisht Religion of Peru is the Inquisition with Popery. And as the Spaniards here are the greatest Libertines, so are they the most devout Bigots of all Mankind. They think a Frenchman so imperfect a Catholic, that among them to say Frenchman and Christian, is the same Thing as to say Frenchman and Spaniard.

Cc2

SECT.

SECT. VIII.

Amazonia.

THIS Country is bounded North by Terra Firma; South by Paraguay; Welt by Pern, and East by Brafil and the Ocean. The Breadth is about 900 miles, and the Extent welt and east 1 500. Tis called Amazonia from the River Amazon, Capital of all the Globe, which runs through it from West to East.

In the Year 1540, Captain Orellana was fent upon the Discovery of this River, by the Governor of Peru, Gonfale Pizarro, Brother to Francis. After fome Progress, Orellana meeting with many armed Women among the Indians on the Banks of this River, who fought with his Men, he gave them the Name of Amazons, because this Affair refembled that fabulous Account of the Amazon Females in the History of Alexander, while he stopped at Zadracarta in the Province of Hyrcania. The Amazon rifes from a Lake in Peru about eleven Degrees South Latitude, and runs from thence fix Degrees North to Bracamoros, where turning East it begins to be navigable; and after a Course of 2000 Miles, falls in the Atlantic Ocean near the Equator. Before Orellana's Time it was called Maranon, from the Name of another Spanish Captain; and after these Trials many other Attempts were made for the better Discovery of this Country and River, which were all deficient till the Year 1743, when Mr. Condamin, being imployed by the French Court, made his complete Navigation on the River Amazon from West to East in four Months.

This wide Region is divided between the Crowns of Portugal and Spain: The Portuguese possible much the greatest Part, having both Sides of the Amazon from its Mouth, to about 70 Degrees West of London, between the Portuguese Mission of St. Paul at Omaguas, and the Spanish Mission at Pevas.

Portuguese Towns and Missions on the Amazon, going down.

St. Paul de Omaguas, Eviratua, Traquatua, Paraguari, Teffè, Coari, Fort Negro, Pauxis, Tapayo, Parù, Curupa and Macapa. From this Place, fifty Liegues East in the Atlantic Ocean, is another great Opening like the Amazon called the Grand Para, which divides itself in two large Rivers, the Tocantin and Bocas, where the Chanel of Tagipuru PA Tag of 1

Spa S Bor, the Lati

A ftand Woo are t

So all th dami to be ercifi in On and o gle S

Co. Sugar Stone Balm

Ra dange fteep Yet n tives Canoe curiou to any

Ma dition ration they c have l Time Thoug by Na

Y

٩.

٥.

16

ry

to

ed.

his

in

the

eru

)e-

na-

ntic

Maiele

r of

43, his

t in

and

oth

ft of

uas,

7,

effe,

apa.

ther

rides

el of

uru.

Amazonia.

Tagipuru, croffing from the Bocas to the Amazon, forms the Island of Marayo about four hundred Miles in Compais.

Spani/b Towns and Miffions on the Amazon, going up.

St. Ignacio de Pereza, St. Joachim de Omaguas, Yameos, Laguna, Borja, Bracamoros, Balfas, Pataz, and fo on to the Springhead at the Lake Maranon or Lauricoza, about the eleventh Degree of South Latitude.

Air.] The Air of this Country is temperate enough, notwithftanding it is fo near the Equator, because of the Abundance of thick Woods and Bushes that cover it. The opposite Parts of the Globe are the Sonda and Molucka Islands in East India.

Soil.] The Soil is excellent and fruitful by Nature, as appears in all the Settlements made by the Spaniards and Portuguele. Mr. Condamin fays that the abundant Variety of Plants, Trees, and Animals, to be feen on the Banks of the Amazon, would find many Years Exercife for feveral Botanists and Draftsmen to collect and range them in Order. Here are also Mines of Gold, Silver, Copper, Sulphur and Quickfilver: But for a thousand Mile below Borja, not a fingle Stone or Flint is to be feen.

Commodities.] The chief Product here is Gold, Silver, Cotton, Sugar, Cocoa, Ebony and many curious Woods : Also precious Stones of many Sorts ; excellent Honey, Fruit, Grain, medicinal Balm, Gums and Plants.

Rarities.] In the River *Amazon* and feveral others, are many dangerous Cataracts, where the Water being pent up between two fteep Rocks, the Stream thoots down with great Violence and Noife. Yet notwithftanding to terrible a Fall, there are many of the Natives who are bold enough to defcend that Stream in their little Canoes, which being teamed and tyed together in a wonderful curious Manner, are plyable to the hardeft Rock, and yield eafily to any Force of the Water.

Manners and Character.] Thefe Indians in their natural wild Condition, like all the reft of this New World, are infenfible to any rational Motive, except their common Subfiftence. By Diffrefs they can fhift with very little, but are mere Gluttons when they have Plenty. Incapable of Reflection or Forefight they fpend their Time in childifh Mirth, by dancing and laughing without any Thought or Defign; confirming what the Wile Man faith, That by Nature Man bath no Preeminence above the Brute.

Cc3

SECT.

SECT. IX.

Wrafil.

This long Tract of Land extends 35 Degrees South from the Equator, that is from the River Amazon to the River Plate, being 2100 Miles. The Inland is chiefly possible by the native Indians of many Tribes and Denominations, for the Portuguele Territories are all near the Coast. Brasil is now stiled a Principality, because it gives Title to the Prince Royal of Portugal, who from his Birth is called Prince of Brasil.

Tis divided into the following Captainships.

infhips. Z	Para, {	Para, near the Mouth of R. Tocantin.
	Maranbam, —- §	St. Luis, in the Isle of Maranbam.
	Seara	Seara, on the River Seara.
	Rio Grand,	Cidanova, on the Rio Grand.
	Paraiba,	Paraiba, on the Rio Paraiba.
	Pernambuc,	Olinda, or Pernambuc.
	Serigippi,	Serigippi, on R. Serigippi.
	Bay of All Saints,	ST. SALVADOR.
	Ileos	Ilcos, on River Ileos.
	Port Seguro,	Port Seguro.
	St. Spirit,	St. Spirit, or Spirito Santa.
	Rio Janeiro,	St. Sebastian.
	St. Vincent,	St. Vincent, Santos Island.
	Del Rey,	St. Katbarin Island.

Thirty Miles Northwest of St. Vincent is the Town of St. Paul, being a Sort of independent Republic in a mountainous Country, consisting of Priests, Monks, Portuguese and Spaniards, Brasilians, Negres and Mulattas, who will suffer no Jesuits to come among them. They agree to pay a small Tribute to the Crown of Portugal, rather out of Respect than Submission or Fear.

From hence down to the River Plate is called the Royal Captainfrip, or Del Rey, whole Governor is appointed by the King, and refides in the Island of St. Katharin.

Name.] THIS Country was discovered in 1498 by Americo Vefpucio a Florentine, then imployed by Emanuel King of Portugal. 'Tis bounded on the North and East by the Atlantic Ocean; P Oc by that who did

and yet bein Sea. and

So is fo fettle with are b Rain

Co or Br dance bacco

Ra

kon t that (reduc I. O 1. M Monke ing a by the Monk The S Sound edly I Anima Days to wa double he tak fecurel being

Bear,

Capta

1,

y, , , g, -

7-1d

1.

of ic

Brafil.

Ocean; on the Weft by *Paraguay* and *Amazonia*; and on the South by the River *Plate*. The Name is derived from the Brafil Wood that was found here in great Quantities on the first Discovery; wherefore this Derivation is most likely to be genuin, as no other did ever yet appear.

Air.] The Air of Brafil is generally very pure and wholefom; and notwithftanding the Country is moltly within the Terrid Zone, yet in those Parts already difcovered it is temperate and ferene, being daily qualifyed about Noon with refreshing Breezes from the Sea. The opposite Parts on the Globe to Brafil are the Carolin and Marian Islands.

Soil.] The Soil of this Country is abundantly rich and fertil, as is found by Experience in all those Places already discovered and fettled. Here is great Plenty of all good Vegetables and Fruits, with very little or no Culture. Allo Gold and Diamonds, which are both found on the Surface of the Land, after the Showers of Rain have washed them down from the Mountains.

Commodities.] The chief Merchandize of this Country is Redwood or Brafil, great Quantities whereof are used by the Dyers. Abundance of Sugar of the best Kind. Alfo Amber, Rosin, Balm, Tobacco, Hides, Oil, Confectures, Gold and Diamonds.

Rarities.] As the principal Rarities of Brafil, we may fitly reckon the confiderable Number of very ftrange Creatures found in that Country; the chief of which I shall here mention, and those reducible to four general Classes, Beafts, Serpents, Biras, and Fiftes. I. Of Beafts. The most remarkable of them are these following. 1. Monkeys, particularly that Sort called by Europeans the King's Monkey, the biggeft of the whole Species, and observable for having a thin hollow Throttle Bone, near the upper End of the Larynx, by the Help of which he makes a great Noife. Here also are many Monkeys of a yellowifh Colour, that fmell like ordinary Mufk. 2. The Sloth, by the Natives called Hali, from his Voice of a like Sound, but by most Europeans, Ignavus, or Pigritia, and corruptedly Pereza by the Spaniards; fo called from the Nature of that Animal, being of fo flow a Motion that he requires three or four Days to climb up a Tree of an ordinary Hight, and a whole Day to walk fifty Paces on plain Ground : His Forefect are almost double his hinder in Length; and when he climbs a Tree, the Hold he takes is fo fure, that while he hangs by a Branch, he can fleep fecurely. 3. The Tomandu Guaco, fo called by the Indian Pcople, being a great Bear, but by the Europeans commonly called the Ant Bear, because he usually feeds upon Ants, at least destroys choie Cc4 Creatures

Creatures wherever he finds them. His Tail is fo big, that like the Squirrel he can cover his whole Body therewith. The great Hedgebog with a Shell on his Back, called by the Natives Tatu, and Armadillo by the Spaniards, because he gathers himself up, Head, Feet, and Tail within his Shell, as round as a Ball; which is a fure Defence when either he goes to Sleep, or is actually affaulted by any defructive Creature, with whom he dares not grapple. II. Of Serpents. The most remarkable of them are, 1. That called by the Natives Ibibaboca, which is about three Yards and half long, and of a confiderable Bignes; his Colours are originally white, red, and black of many Sorts; and his Bite is the most pernicious of any, yet worketh in the flowest Manner. 2. The Biguacu, which is the biggeft of the whole Species, being half a Yard in Compass about the Middle, and almost feven Yards long. 3. The Bocininga, otherwise the Rattle Snake, so called by Europeans from the Rattle in the End of his Tail, composed of a Number of dry Bones, from eight to fixteen, which are hollow, thin, hard, and very fonorous. Those Perfons whose Misfortune it is to be bitten by him, are tormented with exquisite Pain, their whole Body cleaving into Chaps, and frequently die within twentyfour Hours, in a deplorable Condition. But, as a remarkable Act of Divine Providence, this noxious Animal gives timely Warning for Travellers to avoid him, by making a great Noife with his Rattle, as foon as he hears any Perfon approaching towards him. III. Of Birds in Brafil the most remarkable are, 1. The Humming Bird, which is fo called from the humming Noife he makes with his Wings like a Bee when he feeds, by thrufting his fmall Bill into Flowers: The Brasilians term him Guanumbi, and some Writers Ourifia, that is the Sunbeam, because of his radiant coloured Fea. thers, with which the Indians adorn their Heads; but the Spaniards call him Tomineio, becaufe fo fmall, that one of them with its Neft weighs only two Tominos, a Weight in Spain confifting of twelve Grains. 2. The Anhima, fo called by the Natives; but by Europeans the Unicorn Bird, because he hath a Kind of Horn growing out of his Forehead, about two or three Inches long, of a brittle Substance, and blunt at the Top; and is therefore neither defenfive nor offenfive to him. 3. That called Guara by the Brafilians, and by Europeans the Sea Curlew; the fame with Numenius Indicus and Arcuata Coccinea among Latin Authors, and remarkable for its Alteration of Colours; being at first black, then grey, next white, afterwards scarlet, and last of all crimson, which grows to a richer Dye the longer he lives. IV. Of Fiftics taken upon the Coast of Brafil, the most remarkable are, 1. Orbis Minor, or the Globe Fifb, to called from his orbicular Form; and remarkable for being armed with many sharp pointed, long Spikes like Needles, all over his Body, almost like those of the Hedgehog. When he fwims,

PA fwin his van wer freq its f und coun labo dicu velle Serpo then Lona othe

H dor,

M thiev Plant more hend Tupin anoth neral ner o and t the R pella

La thofe Num Cont that and t Thro

Con very or at dy, 1

1

e

5 F

1,

S

s .

s

8 . . .

fwims, it is believed he draws those Needles in, depreffing them to his Body, to facilitate his Way through the Water; and that he advances them at any Time he happens to be perfued, bidding, as it were, the Enemy to come at his Peril. 2. Upon this Coaff is frequently feen the *Remora*, a Fifh very famous in old Authors for its flupendous Power in flopping a Ship, as they imagined, though under Sail, and before a brifk Gale of Wind. Which ftrange Account was generally believed for many Ages, and not a few have laboured to affign the Caufe; but it is now looked upon as a ridiculous Story, and defervedly exploded by every ordinary Traveller. Thefe are the most remarkable Creatures, whether *Beafls*, *Serpents*, Birds, or Fifhes, belonging to Brafil; and all, or most of them, are to be feen in the public Repository of Grefham College London: As also in the Royal Museum at Copenhagen, and feveral other celebrated Repositories in Europe.

Here is the See of one Portuguese Archbishop, namely St. Salvador, the Capital of Brasil; with two Suffragan Bishops,

Para.

St. Luis.

Manners.] The Brafilians are reported to be generally a cruel, thievifh, and revengeful Sort of People; yet in the Portaguefe Plantations near the Seacoaft, being more civilized, they prove more ingenious and humane. This extensive Country comprehends many different Nations, the chief of which are the Tocantins, Tupinambas, and Tapayos, who are ordinarily diffinguished from one another by wearing of their Hair in a different Manner. They generally go naked, except a Cloth about their Middle. Their Manner of reposing at Night is in a Sort of Net gathered at each End, and tyed to two Poles fixed into the Ground. This Net is made of the Rind of a certain Tree called Hamac, and hence is derived the Appellation of the Bed or Hamac, so commonly used in the British Fleet.

Language.] The Diversity of Language among the Natives of those Places already discovered doth sufficiently prove that their Number of Dialects is much greater in the inland Parts of this great Continent. The only Thing observable in these Languages, is, that the Natives cannot pronounce the the three Letters L, F, R, and that their Manner of speaking is with much Difficulty from the Throat. The Portuguese retain their own Language.

Condamin fays that all the Languages of South America are very barren, and equally void of Words to express any general or abstracted Ideas. Time, Duration, Spirit and Matter, Body, Being, Space, all these and many more have no Term equivalen

Brafil.

PART II.

valent in the Indian Speech. Physical and moral Effences cannot be exprest but by long Circumlocution. They have no Words that anfwer to the Terms Virtue, Justice, Liberty, Gratitude, Forgivenefs, &c. all which demonstrates the poor Understanding of these People in their natural unimproved Condition. At their first las tercourfe with Europeans, when drawn from the Woods, their Larguage is inconceivably difficult, and their Manner of Expression more furprizing. They fuck in their Breath while they fpeak, without the clear Diffinction of any Vowel. Some of their Words cannot be written, even imperfectly, without using nine or ten Syllables; and yet when they pronounce them they appear to be only three or four. Poetararorincouroac fignifies the Number three; but as this Author observes, it is lucky for those who have to do with them, that their Arithmetic goes no further. The Language of Brasil, spoken by a People who are somewhat improved, hath yet the fame Inconvenience and Defect; fo that in order to reckon any Thing, they are forced to use the Partuguese Method.

Government.] The Brafilians being divided, as aforefaid, into many Nations and Tribes, feveral of them chufe venerable Men, Chiefs, or Captains, by whom they are governed and directed; but others wander up and down, and live without any Order or Government among them. The Portuguefe being Mafters of all the Seacoaft, have divided the Whole into fourteen Captainfhips. Over each of thefe is fet a particular Governor, who are all accountable to the Viceroy of Brafil, whofe Place of Refidence is at St. Salvador in the Bay of All Saints.

Religion.] The Natives of Brafil and all the inland Parts, entertain no Idea of a fupreme Being, and a future State, having neither Idol nor Temple to be feen among them : And this is the natural State of all the American Indians from North to South. They refpect indeed and admire the whole System of Heaven, the Sun, Moon and Stars, Lightening, Thunder and the great Waters, if this may be termed Religion. Those who inhabit near the Portuguese Colonies have a Taste of the Roman Worship; but certainly the naked original State of these Indians is more eligible than a Conformity to that Religion, which upon certain Occasions can difference with the Breach of any Divine Law or Commandment; with committing any Wickedness, Adultery, Murder, Treason, just as it futes the Policy and Interest of the Roman Church.

SECT.

in fon Gl

C

P

m

Nı

the

 ${f T}$ i

the

Ki

and exc Sor bro for

PART IL.

t

t -

نە

n

ι,

|s |-

y 1t

h

of et

ıy

to

n,

i; or

all

ps.

at

er-

al

re-

n, if

> uly

> > a

an t;

n,

SECT. X.

Chili with Patagonia.

This long Province extends 26 Degrees North and South, from Copiapo to the Strait of Magellan, being 1560 Miles. Tis divided in four Parts or Governments,

St. Jago, Cuyo, Conception, Patagonia.

St. Iago. St. Ia

Cuyo. — Mendoza, St. Juan, Uto, St. Luis.

Conception.

Conception, Aroca, Villarica, Baldivia, with the Island of Chiloë, and Archipel appertaining. Alfo the Archipel of Chonos, and the Land down to Campana River.

Patagonia. From the I

From the River Campana to the Strait of Magellan. The Islands of Trinity, St. Mary, and St. Martin.

This Division called *Patagonia* is bounded North, by a Line made from *Campana* River to Julian Bay on the Eastern Shore.

Name.] T HIS Country is bounded Eaft by Paraguay and the Cordileer Mountains; Welt by the Pacific Ocean; on the North by Peru; and on the South by the Strait of Magellan. Tis called Chili from the Cold produced by the forefaid Mountains; the Word Chili fignifying Cold in the Indian Language.

Air.] The Air, during the Summer, is as temperate as in the Kingdom of France, having frequent Breezes from the Weft; but in Winter the Cold is fo piercing, that both Man and Beaft do fometimes perifh in travelling the Roads. The opposite Parts of the Globe to Chili are the North Provinces of China.

Soil.] The mountainous Parts of this Country are generally dry and barren; but in the large Vallies towards the Sea the Soil is exceding fertil, producing great Plenty of Maiz, Wheat, and other Sorts of Grain; as alfo Variety of Herbs and Fruits; and the Vines brought hither from Spain do profper extraordinary well. Chili affords likewife rich Mines of Gold and Silver.

Commadities.]

SECT.

Commodities:] The chief Productions of this Country are Gold, Maiz or Indian Corn, Coconuts, Oil, Wine, Lead, Mercury, Tin, Copper, Hemp, and fome Silver.

Rarities.] In Chili is a very remarkable Bird called Condor by the Spaniards, which is very large, and extremely ravenous. He frequently fets upon a Sheep or Calf, and comes down with fuch Force, that his Blow is always mortal, and not only kills, but is alfo able to eat the Flesh of one intirely. Two of them will dare to affault a Cow or Bull, and usually master them. The Inhabitants of this Country are fometimes in like Danger themfelves; but Nature hath well ordered, that this destructive Creature is fo uncommon that the whole Continent affords but a very small Number. The Sheep's Wool here is very foft, and fine as any Silk, as is alfo the Hair of their wild Goats.

Bifloops.] See a Lift of them in Peru.

380

Manners.] The Natives of this Country having good Complexions and ftrong Limbs, are a very warlike and courageous People, especially the *Arocanas*, who abide in the mountainous Parts, East of *Conception*, and are as yet unconquered by the *Spaniards*. But the *Indians* of these Provinces are generally imployed in gathering the Gold Grain or Dust, which they exchange with the *Spaniards* for what Goods they want.

Language.] The prevailing Language of this Country is the Spani/b, which is not only used among the Spaniards themselves, but is currently spoken, at least understood, by the Plurality of the Natives. Those of them who have but little Traffick with the Spaniards, retain still their own imperfect Dialect.

Government.] The Natives, where they maintain their Freedom, are ruled by Captains of their own chufing; but this Country being invaded, and taken Poffeffion of by the Spaniards above two hundred Years ago, is motily fubject to the Crown of Spain, and ruled by a particular Governor called Prefident of Chili, refiding at Conception, in Subordination to the Viceroy of Peru.

Religion.] As to the Indians and Spaniards of these Parts, their Religion will be best understood by returning to the Account of Brafil and Peru. For more Particulars, see Besagh's Voyage round the World. Lat Pla it, l

the

PA

thre

Cha fa R Tuca

E. Plan

S

Jefu C

> Gua P S

Urg S al tl

Nan

siar

SECT. XI.

Paraguay.

This large inland Region contains about twenty Degrees of Latitude, or twelve hundred Miles, from the Gulf of the River *Plate* up to the Lake Xaray. The River Paraguay runs through it, but joining the Parama at the Town of Corrientes it there loles the Name of Paraguay for that of *Plata* or the River *Plate*.

Tis divided in fix Parts, three on the West of the River, and three on the East.

Cbaco, Tucuman, Plata, Jesuits Colony, Guayra, Urgua.

- Chace. This Province has two great Rivers that rife from Peru and fall in the Paraguay; namely the Pilcomayo, and the Vermeio or Red River.
- Tucuman. Chief Towns in this Province are Salta, St. Iago of Eftero, Rioja, Cordova.
- Plata. Chief Places here are Buenos Ayres, St. Spirit, Santa Fè, or St. Faith, on the River Salado.
- Jesuits Colony. The principal Towns, Assumption, Villarica, Maracaje, Upani, Candelari, St. Faith. And South of the Paraza, Corpus, Loretto, St. Ignacio, St. Xawier, Old Conception, Los Reyes.
- Guayra. Chief Places here are Ciudad Real or Kingflown on the Parana: Loretto, Archangelos, St. Xawier, St. Paul, St. Tome, St. Mary. The Parana runs through this Province.
- Urgua. Principal Towns here are, St. Joachim, St. Ann, St. Tome, St. Josef, Umay, Alfumption, Salvador. These two last Provinces are planted with Spaniß Missions, in order to settle and improve the wandering rude Indians.

Name.] THIS Country, discovered first by John Dias de Solis, in 1515, and afterwards taken Possefilion of by the Spaeiards, in 1546, is bounded East by Bresil; West by Chili; North by

Paraguay.

PART IL.

Bit

by Amaxonia; and South by the Land of the Pampas. Tis called Paraguay from the River of that Name, as before observed.

Air.] The Air of this Country, though fometimes over hot, is temperate, fine, and very healthy. The opposite Place of the Globe to Paraguay is the Sea of China; and the opposite Land to Buenas Ayres is the South Part of Corda.

Soil.] The Soil of this Country is effected to be very fertil in most Places, producing great Plenty of Corn, Wine, Fruits and Herbs; and hath Abundance of Cattel and wild Fowl, befide the Product of Gold and Silver, equal to any other Parts of South America.

Commodities.] The chief Exports of this Country, at leaft the Product thereof, are Gold, Silver, Sugar, precious Stones, Wine, Honey; also great Quantities of the Paraguay Tea.

Rarities.] Upon the River Plata are frequently feen, and fometimes killed, feveral Kinds of Serpents of an uncommon Bignefs. 2. About the Northern Parts of Paraguay is a large Champain Country, all overfpread with an excellent Kind of Salt, to a confiderable Depth. 3. In the Weftern Parts of Tucuman, is a very high and large Mountain, which for its extraordinary Luftre, in a clear Sunfhine Day, is called the Gryfial Mountain. Under it is extended a great hollow Paffage, through which there runs a confiderable Stream of Water, with fo many Windings and Turnings, that from the Time of its Entry under the Mountain to its isfuing forth on the other Side, is between the Space of twenty and thirty Hours, according to the Computation of fome Portuguefe, who were fo adventurous as to make the Experiment, by hazarding themfelves upon a Raft made of Canes. Vid. Purchas, Part. iv.

For the Biflops, turn to the Lift in Peru, where all these are included.

Manners.] The Paraguayans are but middlefized People. Their Joints and Legs are generally firong and thick. Their Faces are flatish and round with an Olive Complexion. The Women have their Hair loose on their Foreheads, that behind being twifted together. Their Ornaments are small Bones or Shells, which they wear about their Arms or Necks. Their petty Princes have a Sort of triple Crown made of Straw; others wear Skins about their Shoulders, or round the Middle, but the Boys and Girls go naked. Tis common to bore large Holes in their Ears, introducing a round

L

Bit Th

P.

ver are. dua

G fubj then upon to th Tuck then

T Tis each, Worl They Use; vants a cle Betag

Rea what eftabl more

PART IL

Paraguay.

Bit of Wood, till the lower Part of the Ear touche, the Shoulder. These Customs prevail likewise throughout Amazonia.

Language] The Dialect used among these Indians is in general very harsh and unpleasant, as the Generality of the Indian Tongues are. The Spaniards not only use their own Language, but gradually bring the Natives to speak it.

Government.] The People of this Country are in a great Part fubject to their own Chiefs or Captains, whom they chufe among themfelves, and under whofe Conduct they are used to make War upon their Enemies. A confiderable Part of this Country belongs to the King of Spain, who appoints one Governor at St. Iago in *Iucuman*, and another at Buenos Ayres by the River Plata, both of them fubordinate to the Viceroy of Peru.

The Jefaits Colony is an independent Sovereignty of their own. Tis divided in about thirty Cantons of five or fix thousand People each, who are all instructed, intermarried, imployed in various Work, and managed with wonderful Order, Dexterity and Policy. They have Lands affigned them, with Pasture and Cattel for their Use; while others are fet apart for the Office of Sextons and Servants, to keep the Churches, with the Utensils and Ornaments, in a clean and decent Order. See the Voyages of Rogers, Frezier, Betagb, and Father Sep's Account.

Religion.] The American Indians have no Kind of Religion, but what they are obliged to learn of the Roman Miffionaries who are eftablisht in these Parts. Other wandering Tribes must remain till more Reductions can be made.

1 1 1 1 1 1

1 11 111

PA

Latit

lyes a

tude.

this C

Ti

veral

confid

SECT. XII.

South India.

I chufe to give this Name to all the new difcovered Southern Lands, as none of them can be called *Antarctic*, not being within the Polar Circle, or near it.

New Guiney, and New Britain.

THIS Country of New Guiney was first discovered by Sawedra 2 Spaniard in the Year 1529 who called it Papes; but Scouten, the Dutch Discoverer, gave it the Name of New Guiney. It lyes 135 Degrees East from London, a little South of the Equator. New Britain is a large Island, forty Miles to the East of New Guiney, discovered by Dampier in 1700. Tis 800 Miles round.

Spirito Santo, or St. Spirit.

THIS extensive Land was discovered near the Close of the fixteenth Century, by Fernando Quiros a Spaniard. The Coaft runs from 150 to 180 Degrees East of London, and between 10 and 20 Degrees of South Latitude; but the Inland is altogether unknown.

New Holland.

THIS large Country lyes under the South Tropic, 130 Degrees at the Medium from Loudon Eaft; between 10 and 35 Degrees of South Latitude. It was difcovered by the Hollanders in 1644. That called Carpentaria is the Northeast Part, but whether it joins to New Guincy is uncertain. The South Part was found in 1622: The Southeast by Peter Nuits in 1627.

Dieman's Land.

THIS Tract is supposed to be the Southeast Part of New Holland. It was discovered by Abel Tasman in November 1642; and called Dieman's Land, from the Name of the Governor of the Dutch East India Company. According to Dr. Halley it lyes 142 Degrees East of London, and 42 South Latitude.

New

えらうり

19

1

.

ft id

:

at of at to

•

d. nd ne

z0

South India.

New Zeeland.

THIS was discovered in December 1642 by the same Captain Talman, and lyes 170 Degrees East from London, and 40 South Latitude, at the Medium. The Extent is unknown.

Bovet's Land.

THIS was discovered in 1739, by Captain Bovet a Frenchman. To the Headland he gave the Name of Cape Circumcifion. It lyes about twelve Degrees East from London, and 54 South Latitude. In 1749 a Danifb Vessel from East India was drove upon this Coast.

Tis probable a Difcovery may be made in future Times, that feveral of these Countries are contiguous, and form together some confiderable Continent.

Dd

SECT.

SECT. XIII.

American Islands from North to South.

Anticoft, Madalen Ifles, St. John, Ifle Royal, lying at the Gulf of St. Laurence, belong to the French.

Newfoundland, Rhode Island, Long Island: Also Bermuda Islands, lying in the Ocean East of Carolina.

Babama Islands are to the North of Cuba.

The Great Antilles are Cuba, Jamaica, Domingo, Portorice.

The Small Antilles, Aruba, Curafo, Bonair, Blanca, Tortuga, Margarita, lye fronting the Mainland. The three first are Dutch.

Hondura Islands are Cozumel, Utila, Ratan, Guanya, Catalin.

The Caribby Islands are divided into Leeward and Windward. The first lye North from the other; and they which belong to the English have a particular Captain General and Governor. Barbados is a Windward Island, and the only one belonging to the English.

Islands from the Mainland to Cape Horn. Trinidad, Gayene, Caviana, Marayo. Maranbam, St. Katarine, Falkland or Malouin, States Island, and Fogeland which is an Assemblage of many Islands, that called Hermit's Isle being Cape Horn.

NEWFOUNDLAND.

Name.] THIS Island was difcovered in 1497, by John Gabot a Venetian, being imployed by King Henry the VIIth of England. The Patent was to him and his three Sons, Luis, Sebastian, and Sanquo dated 1496. Sebastian, then a Boy, went with his Father, and the first Difcovery was Newsfoundland; therefore the Meaning of the Name is obvious. In 1527 it was more particularly visited by Thorn and Eliet of Bristol; and the English Title thereto being renewed in the Name of Queen Elizabeth, 1583, a Colony was fettled there about thirty Years after. This Island is confiderably bigger than the Kingdom of Ireland, the Length being 300 Miles, and the greatest Breadth about 180. The Town and Bay of Placentia is on the South; and the Garrison of St. John Southeast.

Air

63 70 Royal ATLANTIC riand I. BAHAMA OCEAN H W D Inting I. Tropic of Cancer ; 9 Island Meguana I. Quicey Isla 200 Moucheir CAR Cayos de Tlata I. POPTO BICO ATCA S.Juan 410.30 E out LEEW GREATANTILLES Bane Novo Base del Comboi O Vile bank IA CARIBBEAN SEA MITTLE ANTILLES Amader C. Cognis in or Providence C. 70 longuoro i del Ba 0 SING Z: Galera Cartagons 400 MARTHA ELA Sina B CAR. × N ER /**R** F RM Acamo GRANADA Tru AND ^{3}H A MP 80 0 .. .

a, :b. rd.

the

arthe

ene,

uin,

nds, bt a

h of ian, her, hing ited eing was ably iles,

Pla-

Air





IBB t t t t r H c Luciation Technology Technol If fa gs Pw th to St. I.I. 5.30 se ter a his G UMA EW

American Islands.

287

Air and Soil.] Notwithstanding this Island is fituate between the Parallels that pass through the South Part of England, and the North Part of France, yet the Air doth extremely differ from both of thefe, as being fubject to greater Heat in Summer, and more pinching Cold in the Winter than commonly happens in the other. The Land for the most Part is overspread with Woods, which are but flowly cut down, because the Country is very thinly inhabited. Where the Ground is already cleared, the Soil is good and fruitful, affording Variety of Roots, and feveral Sorts of English Grain and Fruit. This Island hath fufficient Plenty of Bever, Deer, Hares, and Fifh, alfo Abundance of Land and Water Fowl; and the whole Coaft is furrounded with innumerable Multitudes of Codfifh, which is the principal Trade, though all other Sorts of Fifh are here in the fame Abundance.

Commodities.] The Produce of this Island are principally Furs. Oil, and Codfish, especially the latter, whereof there is such Plenty, that the Fishing and bringing them to Eutope affords Trade enough for 500 Ships yearly.

Rarities.] Nothing here deferves the Epithet of Rare, except we reckon that prodigious large Bank of Sand upon the Southeast of the Island, about 300 Miles in Length, and 70 or 80 in Breadth, remarkable for those Multitudes of Cod and Poor John, which are taken in great Numbers by divers European Nations, who yearly refort hither for that End. So thick fometimes are the Swarms of Fish upon this Bank, that they retard the Passage of Ships failing over it. Peter's Bank on the South is above 100 Miles long.

Manners.] The Americans of this Island are a few of the North Indians from New Britain, called Eskimos, who come here for the fake of Hunting, and a small Traffick with the Europeans. They generally colour their Faces with Oker, and for Clothing use the Skins of wild Beafts. They live by feveral Families together, in poor Cabins made of Poles, in Form of our Arbors, and covered with Skins. By the Treaty of Utrecht 1713, the French have only the Liberty of the Northern Coaft, from Port Choix on the Weft to Cork Bay on the East, for curing their Fish.

Government.] Sir George Calvert, the first Lord Baltimore, and Secretary of State to King James the First, having obtained a Patent for the Southeast Part of Newfoundland, erected the fame into a Province, called Avalon, and therein fettled a Plantation, which his Son possent after him; but in 1632 he furrendered it for the Grant of Maryland. And at prefent, the Commander in chief of his

Dd 2

his Majefty's Ships of War on the Newfoundland Station, hath a Commission to be Governor during his Stay.

C U B A.

Name.] THIS Island was discovered by Va/co Nunez in 1504; at which Time it was called Cuba by the Natives, and other neighboring Islanders. Tis in Length from West to East 600 Miles, but the Breadth in Proportion is very narrow. The capital Port of Hawanna is on the Northfide, fronting the Peninfula of Florida. Other chief Places are St. Iago, Spirito Santo, and Port Prince.

Air and Soil.] This Ifland being narrow the *Air* is very temperate, having the Advantage of almost conflant Sea Breezes. The Tradewinds always blow from the Northeast; and the stormy rainy Season is *July* and *August*. The Soil in general is reckoned the best of any among these *American* Islands, producing good Spices, fine Woods, Gum, Fruit, Wine, Corn, Tobacco, Cotton and Sugar. Here is great Plenty of Fish and Flesh, Mules and Horses; but the Rivers are pestered with Aligators.

Commodities.] The Productions of this Island are Gold Duft, Campechy Wood, Hides, Ginger, Cassia, Mastick, Aloes, Cinnamon, Sugar, fine Tobacco and Snuff in great Quantities.

Rarities.] Near the Town of *Port Prince* is a noted bituminous Fountain, from which there flows a pitchy Subftance, commonly afed for calking of Ships. Here is also a Valley full of Flint Stones of different Sizes, and those by Nature for round, that they may ferve as Bullets for common Artillery.

Here is one Bi/hop of St. Iago who refides at Havanna, Suffragan to the Archbi/hop of St. Domingo.

Government.] This Island was formerly governed by certain Caciques, or Indian Captains; but now being subject to the King of Spain, it hath a particular Governor who resides at the City of Havanna.

JAMAICA.

Name.] THIS Island was discovered by Columbus, in his fecond Voyage to America, and brought into Posseffion of the English by Pen and Venables, in the Time of Oliver Cromwell. Tis termed

American Islands.

termed Jamaica by the Spaniards, Italians, French, Germans, and Englif. It was called St. Iago by Columbus, and fignifyes James. which being applyed to the Island, we have ever fince called it Jamaica.

Air.] The *Air* is more temperate here than in fome of the neighboring 1flands, the Heat thereof being much allayed by frefh Eafterly Breezes that blow in the Daytime, and the frequent Showers that fall in the Night. Hurricanes and Earthquakes, which are common in other Parts of *America*. do feldom happen in this Place. One ruinous Earthquake was in 1692, and one destructive Hurricane in 1722.

Soil.] The Soil of this Island is extraordinary rich and fertil, producing great Quantities of Corn, Herbs and Fruite; abounding alfo in Sugar, Cotton, Tobacco, and Variety of Spices; with Plenty of phyfical Drugs and Gums, as Guaiacum, Aloes, Benzoin, Sumack, Sarfaparilla, \mathcal{E}_c . The large and pleafant Fields appear conftantly green and fpringing, they being well flockt with Variety of Trees and Plants, which are never ditrobed of their Summer Liveries. Here are likewife feveral Rivulets, and thofe affording many excellent Fifh, effecially Tortoife. For the Length of Days confult the Table of Climates.

Commodities.] The Exports of this Island are Coccoa, Sugar and Melasfes; Indigo, Cotton, Tobacco, Hides, Copper, Piemento, or Jamaica Pepper, Tortoife, Wood for Dyers, Variety of Drugs, and Abundance of the strongest, bett slavored Rum.

Rarities.] Here are feveral Springs of mineral Waters, particularly two, whereof one hath a fulphurous Quality, and the other is falt; but both approved of for the common Diftempers of the Place. 2. In divers Parts of Jamaica grows that Fruit, called the Manchinel Apple, which is very beautiful to the Eye, of a pleafant Smell and Tafte, yet mortal if eaten ; whence foine call it the Eve Apple. 3. Here are many fhining Flies, a Kind of Cantharides, appearing of a green Colour in the Daytime, but fhining in the Night with fuch a Luftre, that one may fee to read by their Light. 4. Of all Creatures belonging to this Island, the most remarkable is the Aligator, that deftructive Animal, cormonly harboring in or near to Rivers or large Ponds, and may very fitly be reckoned the Jamaican Crocodile. Although he is a large Creature, about ten, fifteen, or twenty Foot in Length, yet he is hatched of an Egg not larger than that of a Turkey. His Back being full of hard Scales, is impenetrable ; whereupon it is a difficult Matter to kill him, unless he receives a Wound in the Eye or Belly. Tis an amphibious Animal, and to Dd 3 inable

389

νes, Eaft Γhe fula Port

Ι.

. 2

The ainy beft fine igar. t the

Duft, inna-

nous nonly tones may

ragan

n *Ca*g of ty of

> cond of the Tis ned

Inable him either to walk upon dry Ground, or fwim in the Water, Nature hath furnished him both with Feet and Fins. In moving on the Land he is very fwist, provided his Course be strait forward, but extremely flow in turning, and therefore easily avoided. Lasly, In Jamaica are produced some rare Plants, much regarded by the inquisitive Botanist; but for a particular Account of them, and all others, found in this and several of the Caribby Islands, I refer the Reader to a curious Catalogue, published by that great Promoter of natural Knowlege, the ingenious Dr. Sloane.

Manners.] The Inhabitants of this Island, being English, are much the fame in Manners with those in the Kingdom of England, only with this Difference, that the Generality of them are fomewhat more inclined to Libertinism, a Fashion too predominant in many foreign Plantations.

Language.] This Island being intirely inhabited by English, they retain, and fill use their own native Language.

Government.] Jamaica is wholly fubject to the Crown of England, and ruled by a particular Governor fent thither by his Majefly the King of Great Britain. The Laws by which they are governed are modelled according to those of England. Here they have several Courts of Judicature for hearing and determining all Causes between Man and Man; and for the better Affisiance of the Governor, he is furnished with a Council to confult with, when Occasion requires.

Religion.] The Inhabitants of this Ifland profefs the fame Religion with that which is by Law effablished in England. The Negres have no Religion at all, either in Form or Idea; for the Slaves all over America hate the People who buy and fell them, and confequently hate all their Modes of Worship, which demonstrate a Religion only external. Sunday is the particular Day allowed them to manure their Lands, which produce Indian Corn, Yams, Potatoes, Coccas, and Plantains: These are their chief Support; and they who can raise Fowls, bring them to Market on Sundays to purchase a little falted Beef, Pork, or Fish. The English are computed about fixty thousand, and the Negres about one hundred thousand. Spanishtown is the chief City. The three other Places are Port Royal, Kingson, and Passage; which last is so named, as being a great Thorowsfare. This Island is 340 Miles in Circumference.

DOMIN-

ł

i

ıĽ.

ė

đ,

at

y

ey

ıd,

he

€₫

ral

)e--

'n-

on

ion

hve

ver

tly nly

ure

as,

can

tle

xty

wĸ

lon,

tro.

N-

American Islands.

D O M I N G O.

Name.] THIS Island is fo named from its capital City. It was formerly called *Hifpaniola*, but belongs mofily now to the *French*, who always write it *Domingo* or *St. Domingo*. The Isle of *Tortue* or *Tortcife*, on the North Coalt, belongs also to them. Next to *Cuba* this Island of *Domingo* is the largest, being 350 Miles long, and 100 broad.

Air and Soil.] The Air of this Island is much inferior to that in Jamaica, being greatly infefted with Morning Heats, which would be intolerable, were they not allayed by fome cooling Breezes in the Afternoon. But the Land is extraordinary rich and fertil. The Trees and Meadows are still fo green, that we may truly fay, it injoys a continual Spring. Herbs and Fruits are faid to ripen in eighteen Days, and fo rich and fruitful is the native Turf, that of feveral Grain the common Increase is a hundred fold. Here is Abundance of Palmtrees of a great Hight and Bigness, in whose Bodies an Incifion being made near the Top, from thence flows a Liquor usually called Palm Wine, which being kept for fome Time, fermenteth, and becomes very firong. Here is also Abundance of those called Cabbage Trees, because their Tops resemble European Cabbage, and are commonly used as such by the French and Spaniards. This Island hath likewife good Store of Sugarcanes, and fome rich Mines of Gold. The Weit Part belongs to France, chief Place Leogan. The East belongs to Spain, chief Place St. Domingo.

Commodities.] The Produce here is Coffee, Cocoa, Wax, Cotton, Dyerswood, Hides, Ginger, Cochineal: Alfo the finest Kind of Sugar in great Quantities, with Indigo and Tobacco.

Rarities.] In this Island are many Genippa Trees, whose Fruit, about the Bigness of a Man's double Fift, being prest before quite ripe, affords a Juice as black as Ink, and fit to write withal, did it not difappear in nine or ten Days. 2. Here grows another Tree, called Mananilla, or Dwarf Appletree, whole Fruit is of fo venomous a Quality, that if any Person eat thereof, he is immediately feized with an unquenchable Thirft, and dies raving mad in a fhort Time. 3. Of the many Infects belonging to this Island, the Glowworm, called by the Spaniards Cochinilla, is most remarkable; and that chiefly for two little Specks on his Head, which by Night give fo much Light, that if a Perfon lay three or four of those Creatures together, he may fee to read the fmalleft Print. 4. Here are Spiders about the Bignefs of a common Hen's Egg, having Legs as long as Crabish of a middle Size. They are hairy all over, and Dd 4 have 392

have four black Teeth like Rabbits, and commonly bite very fharply, but are not venomous. 5. Most remarkable of all Creatures in this Island is the Cayman, commonly called the Well India Crocodile, being an Animal of a prodigious Bignefs, is much noted for his rare Subtilty in catching his Prey; for lying upon a Riverfide, he fo gathereth his Body together, that in Form he refemiles exactly the large Trunk of an old Tree. In which Pofture he continues, till Cattel or other Creatures come to the River to drink, when, to their Surprize, he fuddenly fprings up and affaults them : And to increase the Wonder, this Creature is faid to use another Stratagem to effect his End, for tis generally affirmed by Authors, that before he lays himfelf, as aforefaid, upon the Riverfide, he is imployed for fome Time in swallowing feveral Hundred Pound of imall Pebble Stones; by which additional Weight of his Body, he can keep faster hold of his Prey, and be sooner able to dive with it under Water. History of the Buccaneers in America.

Here is one Archbifkop of St. Domingo; whole Suffragans are St. Lago in Cuba, and St. John in Portorico.

Alfo a College or University at St. Domingo.

Manners.] The Inhabitants of this Island, being Spaniards and French, are the fame in Manners with those on the Continent, and have respectively the fame Religion.

Government.] The Governor General for all the Islands here belonging to the Crown of Spain, refides at the City of St. Domingo; which is likewife the Seat of all the fupreme Courts of Judicature. The Governor for the French Part of this Island refides at Leogan.

PORTORICO.

THIS Island was named St. John by Columbus, at his first Difcovery thereof in 1493, but now Portorico, from its chief Cuy and Port of that Name. The Soil is tolerably good in many Parts, and Air abundantly temperate, except those Months immediately before and after the Summer and Winter Solstice. From hence are exported Sugar, Ginger, Pimento, Cassia fistula and Cassia lignea, Hides, Cotton, Salt, Speckled Wood, and Timber. Here grow divers remarkable Trees, and fome poisonous Shrubs upon the Seaside. The whole Island, belonging to the Crown of Spain, is ruled by a particular Governor, who resides at Portorico: And the Inhabitants thereof being Spaniards, are the fame in Manners, Language, and Religion, as elsewhere, either upon the old or new Continent. This Island is 260 Miles in Circumference.

The

T it lo beard a litt Tree given

in

th

th

So

The Minu tude

PART II.

The Caribby Islands.

THESE are a long Range of fmall Islands which begin at the East of Portorico, and continue Southward almost to the Mainland, including the Isle of Tabago. They are called Caribby, not from their People eating one another, but their eating of raw Flesh, as the Indian Word imports.

They are divided into *Leeward* and *Windward*, or North and South, the Parallel Line of 15 running between them.

Leeward Islands. St. Crofs, St. John, and St. Thomas are Danifb. Vandyke, Tortola, Ancgada, Great Virgin, Cooper's, and Pcter's, belong to the Englifb. Sombrero is a fmall defert life. Saba, and St. Eufasia belong to the Dutch. St. Martin, and St. Bartelmi, French and Spanifb. Anguilla, Barbuda, St. Christopher, Newts, Redonda, Montserrat, Antego, belong to the English. Guadalupe, Defirade, Marigalant, are French. Dominica, neutral Island, possel by the Indians.

Windward Islands. Martinique belongs to the French. St. Lucy and St. Vincent are claimed by England and France; but the French have feized the first, and the other is possed by Indians. Barbados belongs to the English. Bequia is inhabited by Indians. Grenada belongs to the French. Tabago is neutral and defert.

BARBADOS.

THIS Island was first visited and planted by the English in the Reign of King James the Ist. The Portuguese who had found it long before gave it the Name of Barbados, which fignifyes bearded; but as it had no Inhabitants. the Reason of this Name is a little mysterious, except the Refemblance of any Thing on the Trees or Plants might create such a Fancy; for Names are often given to Places on very trifling Occasions.

The Circumference of this Island is not more than 50 Miles. The Latitude of *Bridgetown* the chief City, is thirteen Degrees five Minutes North; and the Island at a Medium 13, 8. The Longitude from London, according to Danvil, is 59, 48 Weft.

Air.]

American Islands.

PART II.

Air.] The Air of this Island is very hot and moift, especially for eight Months; yet in some Measure qualifyed by cool Breezes of Wind, which rising with the Sun blow from the East, and so decline with it; unless there happens a Turnado, and then the Wind grows fresher as the Sun mounteth up. The Rains fall here as in other Parts of the torrid Zone, chiefly when the Sun is vertical; after which the Planting Scason begins.

Soil.] This Island, not above fifteen Miles long, and ten where broadelt, is bleft with a Soil very fertil, though not above two Foot thick. Yet that small Depth of Earth refembles, in a Manner, one continued Hotbed, being almost every where grounded with white spungy Limestones, which retain and reflect the solar Heat through all the Manure on the Surface. Whereupon the Island beareth Crops all the Year round; and its Trees, Plants, and Fields, appear always green. Here, and in Jamaica, were formerly Mountain Cabbagetrees of an extraordinary Hight.

Commodities.] The chief Exports are Sugar, Cotton, Ginger, Logwood, Lignum $Vii\alpha$, Citronwater, Tamarinds, Limcjuice, Melaffes, Rum, and those in such Abundance, that some hundred Sail of Ships do yearly receive their Loadings here.

Rarities.] In this Island of Barbados are Ants of a very large Size, who build their Nefts with Clay and Loam about the Bignefs of common Beehives, against the Body of a Tree, or House, and those divided into a great many Cells. 2. Here are many Snakes, fome a Yard long, that frequently flide up and down the Wall of a House, and out of one Room into another, with wonderful Agility of Body, to fearch for Milk, and skim off the Cream. 3. The Water of that Rivulet, called Tuigh River, hath upon the Surface in many Places a certain oily Subffance, which being carefully taken off, and kept a little Time, is fit to burn in Lamps. 4. Here are divers large and hideous Caves, fome of which are big enough to contain five hundred Men : Alfo feveral remarkable Tress, particularly, the Calibash, Guava, Palmeto, Macou, and that which is called the Poifon Tree. 5. Among fome rare Infects belonging to this Island, we may reckon those little Flies called Cayou most remarkable, and chiefly for their Wings, which give a pleafant Luftre while they fly along in a dark Night.

Manners.] The Inhabitants here being mostly English, are much the fame in Behaviour and Manners with those in England. They generally live with great Unanimity; and in more Affluence, Gayety and Splendor than any other Planters in the West Indies. As for the Slaves, turn to the Article of Jamaica, where tis much the fame. Language.]

ł.

or

of

e-

nd in

1:

515

WO

ın-

led

lar

the

and

for-

ger,

Me-

Sail

arge

rnefs

and

akes,

ofa

gility

The

rface v ta-

Here

ough

par-

ch is

ng ta ft re-

Luf-

much

They

Gay-As for

h the uage.]

American Islands.

Language.] What was faid of the Inhabitants in respect of Manners, the same may be affirmed of them in Point of Language. As for the Negres, the Generality of them, if any confiderable Time upon the Island, do also understand and speak English.

Government.] This Island belonging to the Crown of Great Britain, is ruled by a ticular Governor appointed by the King. The Governor and his council fettle al! Matters of Importance; and the better to quell an Infurrection that may happen by the Slaves, he keeps a standing Militia of Horfe and Foot, always in readinels upon a Call. The Laws by which this Island is governed, except the Bylaws which immediately concern the Plantation. are the fame with those of England. The Island being divided into four Circuits, in each of them is established an inferior Court of Judicature for hearing all Manner of civil Caufes; and from thence Appeals may be made to the fupreme Court. Here alfo are five yearly Seffions for the Administration of Justice in eriminal Matters. When there appears a Necessity to make new Laws, or to repeal old ones, the Governor calls an Affembly for that End. This Affembly in fome Manner is like our English Parliament; for the Governor being fupreme, those of his Council being twelve are in the Nature of 10 many Peers; and the Burgeffes being two and twenty for eleven Parifhes, represent the People.

Religion.] The Inhabitants here, by free Confent, are all of the Church of England Religion. The Rectors of the eleven Parishes are prefented by the Governor, and have handsom Allowances by Law, which are paid quarterly. The Church Affairs are governed by a Surrogate appointed by the Bishop of London, who is Ordinary of all the English Colonies in America; and fince the Year 1690 here has been no Congregation of Differenters.

As to the State and Condition of Slaves, the general Argument of a Master Planter, whether Papist or Protestant, is this, *That Slaves* do cease to be Slaves when once baptized. But how current foever fuch an Opinion hath hitherto been, and may still obtain with some, it is but a groundle's Imagination, and a vulgar Error at best: For there is no Law either in the Old or New Testament against Slavery in general, nor any Inhibition of Christian Slaves in particular, to be found in the civil Law, as the Doctors in that Faculty can testify. And if Onessimus was a Slave, as all agree, would not St. Paul in his Epistle have told Philemon, that it was against; the Christian Law to keep such? But we find the Meaning of his Episile to be otherwise.

However,

American Islands.

PART II.

t L t C

F

F

C

a

tÌ

fu

H ve Si

gl of

lo

an

fo

ca

a

However, if in old Times this Cuftom did prevail, yet wife and good Men do now agree that all Plantation Business might be done better and fafer by our own People, than by Slaves, as appears by that fundamental Restriction in the Patent for fettling Georgia; to which this is the only Objection, That without a Multitude of Negres, the modern Planters could not live in their usual State and Authority, like the Eastern Kans and Bashas.

Babama Islands.

THESE belong chiefly to the Crown of Great Britain, and are the first Fruits of the new World discovered by the famed Columbus: Guanani being the first Island he arrived at, he gave it the Name of Salvador, 1492.

Principal Islands.

Babama, in the Chanel facing Florida.

Lucayo, Andros, and Harber Islands.

PROVIDENCE, where the Governor refides.

Eleuthera, and Guanani now called Cat Island.

Long Island, Crooked Island, Aklin, Maguana, Inagua, Caicos.

Of these Islands, Babama is remarkable for the rapid Strait or Chanel between that Island and the Coast of Florida, through which the Spanis Fleets are obliged to pass in their Return from Mexico to Europe; a Passage fatal to the Spaniards, and fortunate to the Englist: Fatal to the former in fome dreadful Shipwrecks suffained therein; and fortunate to the latter for great Quantities of Plate recovered by skilful Divers. These Islands are also noted for several uncommon Insects, particularly the Babama Spider, mentioned in the Account of Florida. See Cate/By's Natural History of these Parts.

Bermuda Islands.

THIS little Cluster lyes 250 Liegues East from the Colony of Georgia: Longitude Wett from London 64, 48; and Latitude 32, 20. They are fo named from John Bermuda, a Spaniard, who first discovered them in 1503. The first Englishman who found them was Captain May in 1592; and in 1609 Sir George Somers was

a o e a - 1

n

f

e 0 H 3 0

397

was wrecked upon them. About this Time King James the First having granted the illands to the Virginia Company, they fold out their Property to other erfons, who in the Year 1612 fenc about fixty Perfons o fettle there; and the landing on the biggeft Island named it St. George.

Air.] The *Air* of these Islands is reck med extra relinary healthy, the Sky being generally pleasant and forcene ; but when overcast at any Time then follows a Tempess, attended with Thunder and Lightening. The Inhabitants, now in Number about ten thousand, are feldom visited with Sickness, and generally arrive to a good old Age. The opposite Place of the Globe to the Islands of *Bermuda* is the South Part of New Holland.

Soil.] The Land in Bermuda is reckoned very rich and fertil, yielding the Labourer two Crops a Year; and the arable Ground is of fuch an excellent Mold, that it affords neither Sand, Flints,' Pebbles, nor Stones to hard as are fit to grind Knives. But how plentiful foever these Islands have been heretofore, fome have reported them to be on the Decline. For which is commonly affigned a twofold Reason; The Diminution of their Cedars which formerly did schere their Fruits from hurtful Winds, whereas now they are often blassed; and a certain Worm, or Ant, which hath lately bred fo much among them, as to confume great Part of their Corn: But good Hulbandry and Time having cured these Complaints, no Portion of the Globe is bless with more Plenty and Happines; here being the purest Air and a temperate Climate; with Store of Poultery, Fish, Flesh, Roots, Herbs, and various Fruits.

Commoditics.] The chief Produce of these Islands are Corn, Cochineal. Tobacco, Cedar, and other fine Woods, Tortoise, Pearls, and Ambergris. They are noted here for fine failing Sloops, which they build for the Sugar Islands.

Rarities.] Thefe Islands nourish no venomous Creature; none fuch being found upon them, nor able to live if brought thither. Here indeed are many Spiders, but those no Ways hurtful, and very remarkable for their Webs, having the Resemblance of raw Silk, and woven so strong, that little Birds are sometimes intangled in them. 2. If Wells are dug in *Bermudas* above the Surface of the furrounding Ocean, the Water is sweet and fresh; but if lower, then falt or brackish; and all of them have a sensible Ebb and Flow with the Sea. 3. Upon the Coast of these Islands is sometimes taken that remarkable Fish called the *Filefish*; being so called from a Part of his Backbone, which hath the true Likeness of a File.

American Islands.

398

PART II.

Government.] The Bermuda Islands being a Britif Colony, are like other Plantations ruled by a Governor, Council, and Affembly. His Majefty appoints the Governor, who refides at Georgetown or Se. George, which is an elegant and well fortifyed City, though fmall.

Religion.] The Religion here established is according to the Church of England. In the Island of St. George there are feveral Parish Churches and Chapels with Ministers very handsomly supported : And in Georgetown is a good copious Library, founded by Dr. Bray.

Terra del Fogo, or Fireland.

THESE Islands lye South from the Strait of Magellan in Latitude 54. They take up 300 Miles in Length, East and Weft, and 200 Miles North and South. They obtained this Name, because Magellan's People, when they passed the Strait, beheld several Fires or Vulcanos at a confiderable Distance in the Country. This Land in general is mountainous and woody. The People are tall and well made, wearing their long Hair in its natural Growth. Their Huts are made with Poles fixt in the Ground and meeting at Top, which they cover with Skins and Bark of Trees. They live by fishing and shooting, having Bows and Arrows for that Work. Their Canoes are curiously made and put together, so as to hold fix or eight Rowers. In short, they are like many other Americans already described. The South Headland properly of this Country, called Cape Horn, is Hermit's 1/le.

Other

C

٢

h

e

-

y

ł,

C-

ał

ls

JL

h. ať

ve k.

ns

y,

er

American Mands.

Other Islands coming down to Cape Horn, and in the Great South Ocean.

St. Katharin on the Coast of Brasil, Lat. 27, 40.

Pepys Ifland, about 65 Liegues East of Cape Blanco; Lat. 47, 15. found by Captain Couvley in his Voyage round the World, 1686.

Falkland Ifles, fo called by Captain Strong. This Land was first diffeovered by Sir Richard Hawkins, being drove thereon by Stress of Weather 1593. He named it Maidenland in Honor of the Queen. Some Frenchmen from St. Malo landed here in 1706; for which Reason they are called Malouin Ifles by the French. In 1721 Commodore Rogewein went out upon Diffeoveries for the States of Holland; and finding the East Part of this Land to be an Island, he called it South Belgia. These Falkland Ifles are in Landow.

Sibald Dewert Isles are a little to the West of Fa' Malouin Islands.

Beauchene Iste is a little to the South:

States Island lyes opposite to Fogoland, forming the Strait of Lemair, in Latitude 55.

Elizabethides are a Company of Islands fo named by Sir Francis Drake, lying South from the West Entry of the Strait of Magellan in Latitude 56, as it stands in the Voyage; beyond which he fays there is no Main or Island to be seen, the Atlantic Ocean and the South Sea meeting there in a full Scope: For he was once driven to 57 Degrees, during the unexampled Hurricane and Storm that he underwent for 52 Days, being above seven Weeks, in September and Ostober 1578; no Records, as tis there express, mentioning any Tempess fo long and violent fince the Time of Neah's Flood. These Islands never appeared yet in any Map till I placed them in that of the Sieur Danville.

Galàpago or Tortoife Islands lye under the Equator, nigh the Coast of Peru. Galàpago means Tortoife.

Islands of Solomon are about Latitude 9 South, 175 Degrees West of London, and 30 from New Britain. They are faid to be this vered by Mendoza in 1567: But even their Existence hath always been doubtful, as well as their Number and Situation.

Note,

American Islands.

Note, In fome Places of the foregoing Book I have thought proper to translate Spirito Santo, not by the Words Holy Ghost, but by those of St. Spirit: For to fay the Land of the Holy Ghost, the Captainship of the Holy Ghost, the River or Cape of the Holy Ghost, as they stand in our English Maps, is I think an Expression too free for our Language, and what some People call profane. Wherefore, as it hits the Meaning full as well, I chuse the French Manner, by translating Spirite or Spiritu Santo by St. Spirit.

The Spaniards and Portuguele have no K in their Language, and yet we have Authors who bufy themfelves in Geography, fo very ignorant as to write Kalifornia, Kusko, Atakama, Kaviana, Pernambuk, instead of California, Cusco, Atacama, Caviana, Pernambuc. But all over the East the Letter K is very much used; and in China a Multitude of Words and Places cannot be express without it.

Laftly, The Inhabitants of all the Lands throughout the Globe are divided in Thirty Parts, whereof the *Pagans* and those who have no Religion are Twenty.

The Mabometans are Five.

The Christians are Four.

The Jews are One.

400

A SUPPLE-

I

Ac Ad Ag Ag Ag II. oby

ap-23 ree

re-

ery

ed ;

obe

ave

E-

SUPPLEMENT

то

Gordon's Grammar.

BEING

A TABLE of the Situation, Latitude, and Longitude of the most material Places on the Globe; but more particularly adapted to the preceding Geographical Grammar.

Explanation of the TABLE.

In the first Column are the Names of the Places in Alphabetic Order as in common Dictionaries, and those Names are always followed by one or two more in the fame Line. Where there is but one Name follows that of the Place, it fignifies the Kingdom or Part of the World in which it is situate; as Agria, Hungary, signifies that Agria is in Hungary. But where there are two Names, the first is the Province or Division, and the second the Kingdom or Part of the World; as Emden, Weftphalia, Germany, means that Emden is in Westphalia a Province of Germany: And so of others.

À		Latitude.	Longitude.
A Bbeville, Picardy, France Abo, Finland, Sweden		50 7 N	1 58E
Abo, Finland, Sweden		60 20 N	24 57 E
Achin, Sumatra, East India		5 12 N	93 15 E
Acqui, Montferrat, Italy		44 13 N	10 22 E
Adrianople, Turky, Europe		43 33 N	27 24 E
Agen, Guien, France		44 13 N	0 36 E
Agra, in the Mogul's Empire		26 43 N	79 24 E
Agria, Hungary		48 2 N	18 OE
Aicstat, Francony, Germany	2.1	48 46 N	10 50 E
	Ee		Aix

A TABLE.

•	Latitude.	Longitude.
Aix, Provence, France	43 31 N	5 44 B
Aix la Chapelle, Germany	50 48 N	7 0E
Albert, Gascony, France	44 14 N	0 56 W
Alby, Languedoc, France	43 55 N	2 4 E
Alba Regalis, Hungary	47 23 N	18 53 E
Alcala, New Caftile, Spain	40 30 N	· · · D
Alcantara, Extremadura, Spain	40 30 IV	
Alcaran, New Caftile, Spain	39 15 N 39 0 N	5 45 W 1 50 W
Alenfon, Normandy, France	39 ON 48 25 N	0 16E
ALEPPO, Syria, Afia	40 25 IN	38 45 E
Alexandria Equat Africa	36 30 N	30 45 15
Alexandria, Egypt, Africa	31 11 N	30 50 E
Alexandretta, Syria, Afia	36 35 N	37 50 E
Algier, Barbary, Africa	36 50 N	2 10 E 0 16 E
Alicant, Valencia, Spain	37 45 N	
Almeria, Granada, Spain	35 50 N	1 55 W
Amand, Bourbon, France	46 32 N	2 10 E
Amberg, Bavaria, Germany	49 26 N	13 OE
Ambrun, see Embrun		F
Amiens, Picardy, France	49 54 N	2 50 E
AMSTERDAM, Holland	52 23 N	5 4 E
Ancona, Italy	43 30 N	14 30E
Angers, Orleans, France	47 27 N	1 1 E
Angolesme, Orleans, France	45 25 N	0 32 W
Angiera, Milan, Italy	45 8 N	9 50 E
Annacy, Savoy, Italy	45 56 N	6 40 E
Antibe, Provence, France	43 15 N	8 9 E
Antwerp, Brabant	51 14 N	4 10 E
Antequera, Granada, Spain	36 40 N	4 o W
Aouste, Piedmont, Italy	45 40 N	7 30 E
Apenzel, Switzerland	46 57 N	10 44 E
Appenrade, Sleiwick, Denmark	55 26 N	10 30 E
Apte, Provence, France	43 50 N	5 56 E
Aquila, Naples, Italy	42 18 N	14 25 E
Aranda, Old Castile, Spain	41 20 N	3 o W
Archangel, Russia	64 50 N	40 10E
Andres, Picardy, France	50 53 N	1 50 E
Arhusen, Jutland, Denmark	56 32 N	11 12E
Arica, Peru, South America	18 50 N	74 50 W
Arles, Provence, France	43 34 N	4 40 E
Armentiers, Flanders	50 45 N	2 5 E
Asperofa, Romania, Turky	40 50 N	25 45 E
Aftracan, Muscovy	46 50 N	51 30 E
Afti, Piedmont, Italy	44 40 N	8 32 E
Aftorgos, Leon, Spain	42 29 N	5 30 E
1		Athens,
		-

A TABLE.

50 4 E 30 E 32 E 50 E

403

	T attach	Tourisu do
Athens, Greece	Latitude.	Longitude.
	37 25 N	23 40 E
Avignon, Provence, France	43 57 N	4 40 E
Aufburg, Suabia, Germany	47 55 N	10 45 E
Autun, Burgundy, France	46 38 N	4 25 E
Aux, Galcony, France	43 50 N	1 15 E
Axiopoli, Bulgaria, Turky	44 30 N	25 30 E
B		6.
Babylon, Chaldea	34 30 N	48 35 E
Badajox, Extremadura, Spain	38 40 N	6 0E
Baden, Suabia, Germany	48 38 N	8 o E
Bagdat, Mesopotamia, Asia	33 O N	45 30 E
Bagnialuc, Bofnia, Turky	44 25 N	15 30 E
Bahus, Norway	58 14 N	13 4E
Balaguer, Catalonia, Spain	41 30 N	0 16 E
Balbastro, Arragon, Spain	41 46 N	0 14 W
Baldivia, Chili, South America	40 0 N	78 oW
Bamberg, Francony, Germany	49 35 N	11 10 E
Barbadoes, Weft Indies	13 10 N	59 48 W
Barcelona, Catalonia, Spain	41 10 N	2 0 E
Bari, Naples, Italy	41 7 N	17 30 E
Barletta, Naples, Italy	41 20 N	17 OE
Barleduc, Champagne, France	48 44 N	4 5 E
BASIL, Switzerland	47 55 N	7 40 E
Batavia, Java, East Indies	6 30 N	106 30 E
Bayone, Galcony, France	43 30 N	1 10 W
Beauvais, France	49 26 N	1 30 E
Beaufort, Anjou, France	47 20 N	0 50 E
Beaujeau, Lionois, France	45 50 N	4 35 E
Belvedre, Naples, Italy	39 35 N	16 24 E
Belgrad, Servia	45 0 N	18 20 E
Benevente, Spain	41 55 N	5 10 W
Beneventum, Naples, Italy	41 13 N	15 34 E
Bengal, India	21 0 N	85 o E
Bergamo, Italy	45 48 N	948E
Bergen, Norway	60 '0 N	5 25 E
BERLIN, Germany	52 33 N	13 32 E
Bern, Switzerland	47 O N	7 45 E
Befanfon, Burgundy, France	47 18 N	6 15 E
Bielfk, Poland	52 50 N	24 -15 E
Bielha, Ruffia	55 36 N	33 15 E
Bilboz, Biscay, Spain	43 10 N	3 OE
Bilogrod, Budziack, Turky	47 15 N	30 20 E
Ee 2	Ŧ/ ·) ··	Biorne-

·	Latitude.	Longitude:
Biorneburg, Finland, Sweden	62 12 N	22 30 H
Blois, Orleanois, France	47 30 N	1 20 E
Bologna, Italy	44 30 N	11 42 E
Boulogne, Picardy, France	50 43 N	1 50 E
Bonn, Lower Rhine, Germany	50 30 N	7 28 E
Borkholm, Oeland, Sweden	57 ION	18 40 E
Boifleduc, Brabant, Flanders	51 30 N	5 5 E
BOSTON, New England	42 10 N	67 OE
Bourdeaux, Guienne, France	44 50 N	0 45 E
Bombay, East India	19 O N '	71 50 E
Bourges, Orleanois, France	47 44 N	2 26 E
Braga, Portugal	41 30 N	7 50 E
Brandenburg, Germany	52 10 N	12 30 E
Breit, Bretagne, France	48 23 N	4 28 E
Breda, Spanish Provinces	51 30 N	4 15 E
Bremen, Westphalia, Germany	53 O N	848E
Breicia, Venice, Italy	45 36 N	10 32 E
Breslaw, Bohemia, Germany	51 33 N	16 35 E
Brieux, Bretagne, France	48 30 N	2 35 E
Brianfon, Dauphiny, France	44 50 N	6 20 E
Briftol, England	51 33 N	2 34 W
Brill, Holland	51 55 N	6 15 E
Brindisi, Naples, Italy	40 4 8 N	18 10 E
Brixen, Austria, Germany	46 29 N	11 40 E
Brunfwick, Germany	51 55 N	11 30 E
Bruges, Flanders	51 15 N	3 O E
Brussels, Flanders	50 48 N	4 5 E
Brugencia, Genoa, Italy	44 28 N	10 3 E
Buda, Lower Hungary	47 O N	16 55 E
Budissen, Lusatia, Germany	50 50 N	14 40 E

C

Cadiz, Andalufia, Spain Caen, Normandy, France Cagliari, Sardinia, Mediterranean Cahors, Guienne, France CAIRO, Egypt, Africa Calais, France Calmar, Sweden Calahorra, Old Caftile, Spain Calicute, Eaft Indies Cambray, Flanders Cambray, Flanders Camin, Pomerania, Germany	36 33 N 49 10 N 39 10 N 44 26 N 30 2 N 50 57 N 56 55 N 41 52 N 11 0 N 50 10 N 53 54 N	5 40 W 0 30 W 9 26 E 1 34 E 2 0 E 2 0 W 74 50 E 3 15 E 15 E
Cambray, Flanders Camin, Pomerania, Germany Condia, in Candia Island	50 10 N 53 54 N 35 18 N	3 15 E 15 15 E 25 23 E Can-

,

	7	
A . 1 W . D 1 1	Latitude.	Longitude.
Canterbury, Kent, England	51 10 N	1 6E
Candi, Ceylon, East Indies	7 30 N	80 30 E
Cape Good Hope	34 15 N	17 25 E
Capra, Naples, Italy	41 8 N	15 15 E
Cartagena, Murcia, Spain	37 ON	0 28 E
Carthage, Barbary, Afric	35 014	11 OE
Cafal, Milan, Italy	45 5 N	8 35 E
Castillen, Guienne, France	44 32 N	1 50 E
Cashaw, Hungary	48 30 N	18 15 E
Catanea, Sicily	37 20 N	15 15 B
Catarro, Dalmatia	41 50 N	17 30 E
Caudebeck, Normandy, France	49 36 N	0 35 E
Ceva, Piedmont, Italy	43 56 N	12 40 E
Ceuta, Africa	35 50 N	5 40 W
Chalons, Champagne, France	48 50 N	4 40 E
Chambery, Savoy, Italy	45 38 N	6 0E
Chimæra, Epirus, Turky	39 25 N	17 56 E
Chriftianstad, Gothland, Sweden	56 35 N	14 36 E
Claufenburg, Tranfilvania	47 20 N	20 55 E
Clermont, Lionois, France	45 42 N	3 20 E
Cleves, Westphalia, Germany	51 40 N	6 10 E
Coblentz, Germany	50 0 N	2 35 E]
Cochin, Malabar, Afia	10 0 N	75 18 E
Cochin China, East Indies, Afia	13 O N	107 OE
Coimbra, Beira, Portugal	39 50 N	7 45 W
Cologne, Germany	50 40 N	7 10 E
Compostella, Gallicia, Spain	42 45 N	8 15 W
Constance, Suabia, Germany	47 20 N	9 45 E
CONSTANTINOPLE, Turky	41 6 N	28 58 E
Conza, Naples, Italy	40 45 N	16 °E
Contessa, Macedonia, Turky	40 55 N	24 24 E
COPENHAGEN, Denmark	55 49 N	12 50 E
Cork, Ireland		Wo'8
Coria, Extremadura, Spain	51 45 N 39 20 N	5 30 W
Corinth, Morea, Turky		22 25 E
Cofmopoli, Ifland Elba, Italy		
	42 30 N	-
Cofenza, Naples, Italy	39 15 N	16 50 E
Coffana, Naples, Italy	40 12 N	16 55 E
Coutance, Normandy, France	42 3 N	1 40 W
Cracow, Poland	50 10 N	20 50 E
Cremona, Milan, Italy	45 10 N	
Cusco, Peru, South America	12 20 S	72 O.W
Cyprus, Mediterranean	35 ON	34 OE

WWEEEEEWEEEEE an-

Ee 3

Dant-

A TABLE.

Latitude. Longitude. D Dantzick, Poland 54 22 N 19 30 E Dardanells, Turky 40 0 N 28 OE Darmstat, Upper Rhine, Germany 49 30 N 915E Delft, Holland 52 10 N 4 10 E Derbend, near the Cafpian Sea 42 ON' 50 OE Deventer, United Provinces 6 oE 51 56 N Deupons, Upper Rhine, Germany 7 15 E 49 10 N 5 25 E Die, Dauphiny, France 44 45 N Dijon, Burgundy, France οE 47 20 N 5 5 45 E Dole, Burgundy, France 46 50 N 4 30 E Dort, Low Countries, Holland 51 45 N 50 12 N Doway, Flanders .3 30 E Drefden, Saxony, Germany 51 6N 13 50 E Drontheim, Norway 63 O N 10 15 E 7 20 W 54 50 N DUBLIN, Ireland 2 30 E Dunkirk, France 51 2 N Durazzo, Albania, Turky 40 40 N 17 45 E Duffeldorp, Weftphaly, Germany 5 E 51 ON 7 55 56 N 3 O E EDINBURG, Scotland Elbing, Poland 54 20 N 20 30 E 4 45 W Ellenera, Extremadura, Spain 47 45 N 56 ON 13 10E Elfinburg, Sconen, Sweden 7 15 E 6 20 E Emden, Weftphaly, Germany 53 10 N Embrun, Dauphiny, France 44 40 N 4 30 E Enchuysen, Holland 52 50 N 37 50 N Ephefus, Natolia, Afia 27 35 E 50 40 N Erfort, Saxony, Germany 11 30 E Effeck, Sclavonia 45 35 N 17 20 E Estella, Navare, Spain 42 15 N 1 45 W Evora, Portugal 7 10 W 38 10 N 48 55 N 0 50 W Eureux, Normandy, France Eysenac, Saxony, Germany 50 40 N 10 50 E F

Ferrara, Italy	44 54 N	12 10E
Flour, Lionois, France	45 O N	3 15 E
Fermo, Tufcany, Italy	43 10 N	14 48 E
FEZ, Barbary, Africa	33 30 N	5 15 E
Finale, Genoa, Italy	44 10 N	8 25 E
Florence, Tufcany, Italy	43 46 N	11 45 E
Flerus, Netherlands	50 24 N	4_35 E
		Fonte-

e.

EEWEEEEEEEWWWE

REEEEEEE

A TABL	E.	407
	Latitude.	Longitude.
Fonterabia, Biscay, Spain	43 O N	1 40 W
Frankfort on the Oder, Germany	52 28 N	14 35 E
Frankfort on the Main, Germany	49 55 N	9 45 E
Freifingen, Bavaria, Germany	48 0 N	II COE
Friburg, Suabia, Germany	47 50 N	11 50B 8 10E
Frejuls, Provence, France	43 30 N	7 OE
Furnefs, Flanders	51 15 N	2 50 E
Furstenburg, Suabia, Germany	47 15 N	9 15 E
	+/ -)	<i>y</i> - <i>y</i> =
G		
Gallipoli, Romania, Turky	40 55 N	28 20 E
Gelders, Gelderland	51 15 N	6 24 E
Geneva, Savoy, Italy	46 12 N	6 25 E
GENOA, Italy	44 25 N	8 40 E
Ghent, Flanders	51 3 N	3 35 E
Gibraltar, Andalusia, Spain	35 30 N	4 50 <u>E</u>
Girona, Catalonia, Spain	41 45 N	3 12 E
Gifors, Normandy, France	49 20 N	2 O E
Glafgow, Scotland	56 20 N	4 18E
Glatz, Bohemia, Germany	50 40 N	16 40 E
Gnefna, Poland	52 25 N	18 32 E
Goa, East India	15 22 N	74 37 E
Gombron, Persian Gulf	7 10 N	56 OE
Gottenburg, Sweden	57 30 N	12 OB
Gran, Hungary	47 30 N	16 30 E
Granada, Granada, Spain	36 20 N	2 45 E
Gratz, Austria, Germany	47 10 N	16 25 E
Graveling, Flanders	51 4 N	2 30 E
Grenoble, Dauphiny, France	45 11 N	540E
Grodno, Lithuania, Poland	53 25 N	25 4 E
Groningen, Holland	53 5 N	5 45 E
Guadix, Granada, Spain	36 40 N	2 10 E
Guadalajara, New Castile, Spain	40 25 N	2 40 E
Gyulla, Hungary	46 30 N	19 OE
н		
Hague, Holland	52 10 N	4 0E
Hall, Suabia, Germany	· / 37	10 20 E
		10 0E
HAMBURG, Germany Hanaw Unner Phine Germany		10 10 E
Hanaw, Upper Rhine, Germany	50 3 N	
Hanover, Germany Harlam, Holland	52 16 N	IO OE
Harlem, Holland Heidelberg, Louver Phine, Germany	52 25 N	4 15 E
Heidelberg, Lower Rhine, Germany	49 12 N	8 45 E
Helmstat, Saxony, Germany	51 52 N	12 10 E
Ee4		Her-

	Latitude.	Longitude.
Hermanstat, Transilvania	46 45 N	22 O E
Hildesheim, Germany	51 45 N	10 15 E
Hoenzollern, Suabia, Germany	48 40 N	9 10 E
Huefca, Saragofa, Spain	41 45 N	0 20 E
Hulft, Flanders	51 20 N	4 40 E
J		
Jaca, Arragon, Spain	37 20 N	0 25 W
Jaen, Granada, Spain	37 O N	2 50 W
Jaicza, Bolnia, Turky	44 40 N	15 18 E
Jamestown, Virginia JERUSALEM, Palestine, Asia	37 10 N	75 o W
JERUSALEM, Palestine, Asia	31 50 N	35 25 E
Ingolstat, Bavaria, Germany	48 32 N	13 OE
Jufpruck, Austria, Germany	47 40 N	14 45 E
ISPAHAN, Perfia	32 25 N	53 10 E
Juanagorod, Ingria, Moscovy	59 ON	29 10 E
Judenberg, Auftria, Germany	47 20 N	15 10 E
Juliers, Westphaly, Germany	50 20 N	6 45 E
Jurea, Piemont, Italy	46 O N	7 35 B
К		
Kaffa, Crim Tartary	16 o N	36 50 E
Kaminiek, Podolia, Poland	49 20 N	24 35 E
Kanisca, Hungary	46 35 N	14 55 E
Kargapol, Ruffia	61 30 N	42 15 E
Kexholm, Finland, Sweden	61 20 N	31 OE
Kimi, Lapland, Sweden	65 45 N	24 10 E
Kiow, Ukrain, Poland	50 30 N	32 35 E
Koningsburg, Prussia	54 55 N	22 15 E
Konizeck, or Konicz, Poland	54 14 N	18 50 E
L		
Langrez, Champagne, France	47 51 N	5 25 E
Lanciano, Naples, Italy	41 50 N	14 55 E
Lancicia, Poland	52 15 N	19 40 E
Landsperg, Poland	52 55 N	15 25 E
Landau, Suabia, Germany	48 50 N	δ ο E
Laodicea, Afia Minor	38 IO N	29 30 E
Laon, Laonoise, France	49 30 N	3 45 E
Larissa, Thessaly, Turky in Europe	39 30 N	22 20 E
Larta, Epirus, Greece	39 O N	19 20 E
Lauback, Austria, Germany	46 25 N	15 56 E
Lawenburg, Saxony, Germany	53 20 N	10 45 E
Leghorn, Tufcany, Italy	43 40 N	11 10E
		Lem-

S

)

WEEEEEE

WWEWEEEEEEEE

EEEEEEEE

HEFEFFFFFFFF

6

i.

	Latitude.	Longitude.
Lemberg, Poland	49 50 N	25 15 E
Leon, Afturia, Spain	42 34 N	5 OW
Leopoldstat, Hungary	48 45 N	18 40 E
Lepanto, Achaia, Turky	38 30 N	20 40 E
Lerida, Catalonia, Spain	41 15 N	0 40 E
Lewardin, West Friseland, Holland	53 O N	6 30 E
Leyden, Aolland	52 10 N	4 30 E
Leypfick, Germany	51 19 N	12 50 E
Liege, Netherlands	50 36 N	5 35 E
LIMA, Peru, South America	12 I N	76 44 W
Limoges, Guienne, France	45 40 N	1 30 E
Limburg, Netherlands	50 20 N	6 20 E
Lingen, Westphaly, Germany	52 25 N	7 38 E
Lintz, Auftria, Germany	45 10 N	14 30 E
Lip or Lippa, Transilvania	45 50 N	18 40 E
Lisle, Flanders	50 58 N	2 50 E
LISBON, Portugal	38 45 N	8 52 W
Livoen, see Leghorn		
Lodi, Milan, Italy	45 20 N	10 OE
Logrona, Old Caffile, Spain	42 10 N	2 12 E
Lombes, Gascony, France	43 30 N	1 15 E
LONDON, England	51 32 N	o o E
Loretto, Tuscany, Italy	43 34 N	14 38 E
Louvain, Netherlands	50 40 N	5 45 E
Lubeck, Holstein, Denmark	54 10 N	11 20 E
Lublin, Poland	51 18 N	25 OB
Lucc., Tuscany, Italy	43 50 N	II OE
Lucern, Switzerland	46 42 N	8 25 E
Lugo, Gallicia, Spain	42 50 N	6 42 E
Lunden, Gothland, Sweden	55 30 N	13 25 E
Luxemburg, Saxony, Germany	53 10 N	10 40 E
Luxemburg, France	49 20 N	6 12 E
Lyon, Lyonois, France	45 46 N	4 40 E
М		
Madagascar, Africa	19 29 5	45 55 🖺
MADRID, Spain	40 26 N	3 0E
Maestricht, Netherlands	50 34 N	5 45 E
Magdeburg, Saxony, Germany	51 45 N	12 30 E
Majorca, in the Mediterranean	39 O N	2 30 E
St. Malo, Bretagne, France	48 38 N	2 20 E
Malaga, Granada, Spain	36 O N	3 56 W
Malta Island, Mediterranean	35 50 N	14 OE
Malacca, East India	2 12 N	100 25 E
		Mana

14 0 E 100 25 E Mans,

	Latitude.	Longitude.
Mans, Orleanois, France	48 5 N	0 15 E
Mansfield, Saxony, Germany	51 20 N	11 54 E
Mantua, Italy	45 16 N	11 40 E
Manfredonia, Naples, Italy	42 5 N	16 26 E
Marpurg, Germany	50 30 N	8 50 E
Marfeilles, Provence, France	43 15 N	5 40 E
Maffa, Tufcany, Italy	44 0 N	10 50 E
Meaux, Ifle of France	48 54 N	2 45 E
Mechlin, Netherlands	50 50 N	4 20 E
Medina Sidonia, Andalusia, Spain	36 8 N	5 20 W
Meissen, Saxony, Germany	50 32 N	13 34 E
Mentz or Mayence, Germany	49 54 N	8 15 E
Merida Extremadura, Spain	38 30 N	5 10 E
Meffina, Sicily	38 10 N	15 40 E
Metz, Lorrain, Germany	48 50 N	6 6 E
MEXICO, North America	20 0 N	103 35 W
St. Michael, fee Archangel		
Midnick, Samogitia, Poland	55 45 N	24 OE
MILAN, Italy	45 25 N	9 25 E
Minski, Lithuania, Poland	54 6 N	28 15 E
Minorca, Mediterranean	39 10 N	4 0E
Mirando, Portugal	41 10 N	5 40 E
Mittau, Courland	56 25 N	25 OE
Modena, Italy	44 30 N	11 45 B
Montpelier, Languedoc, France	43 28 N	4 01
Mons, Netherlands	50 20 N	3 46 E
Monfliers, Savoy, Italy	45 6 N	6 18 E
Monaco, Genoa, Italy	43 45 N	7 39 E
Mondonedo, Gallicia, Spain	43 20 N	6 55 E
Morlaix, Bretagne, France	48 38 N	3 50 W
Moscow, Mulcovy	55 36 N	40 25 E
Moulins, Lyonois, France	46 30 N	3 10 E
Moufol, near old Ninevch	34 32 N	43 OE
Mulhausen, Saxony, Germany	50 40 N	10 56 E
Munfter, Westphaly, German	51 45 N	7 45 E
Munick, Bavaria, Germany	48 2 N	11 35 E
Murcia, Spain	37 20 N	0 40 W
·····, ······	57	
N		
Namer Flandore	TO TO N	1 10 8

Namur, Flanders	50 10 N	4 50 E
Nancy, Lorrain, France	48 40 N	6 40 E
Nantz, Bretagne, France	47 30 N	1 30 E
Nankin, China	31 O N	118 30 E
NAPLES, Italy	41 0 N	14 45 E Napoli

A TABI	LE.	411
	Latitude.	Longitude.
Napoli di Romania	27 30 N	22 30E
Narva, Livonia, Sweden	58 55 N	30 30 E
Narbone, Languedoc, France	43 11 N	3 OE
Naffau, Upper Rhine, Germany	50 O N	8 o E
Nevers, Orleanois, France	46 50 N	3 12 B
Newbury, Suabia, Germany	48 10 N	10 45 E
Newhausel, Hungary	48 15 N	16 OE
Newmark, Transilvania	47 30 N	21 35 E
Nice or Nizza, Piemont, Italy	43 40 N	7 10 E
Nigopoli, Bulgaria, Turky	45 10 N	26 35 E
Nifmes, Languedoc, France	43 30 N	4 30 E
Niffa, Servia, Turky	43 32 N	20 48 E
Norwich, England	52 45 N	1 28 E
Norkoping, Gothland, Sweden	58 20 N	17 30 E
Notteburg, Ingria, Sweden	60 0 N	32 10 E
Novogrod, Weliki, Ruffia	58 10 N 49 26 N	34 10 E
NUREMBURG, Francony, Germany	49 20 14	11 92
0		
Ocrida, Albania, Turky	40 18 N	19 28 E
Oleron, Gascony, France	43 ON	0 30 E
Olmutz, Bohemia, Germany	43 32 N	17 35 E
St. Omer's, France	50 50 N	2 20 E
Onípac or Anípac, Germany Orange, Provence, France	48 50 N 44 10 N	10 32 E
Oran, Barbary, Africa	35 30 N	4 45 E 0 5 E
Orbitello, Tuscany, Italy	42 15 N	11 56E
Oresca, fee Notteburg		
Orense, Gallicia, Spain	42 10 N	7 20 W
Oriheda, Murcia, Spain	37 28 N	0 20 W
Orleans, Orleanois, France	47 54 N	1 50 E
Orvieto, Papacy, Italy	42 27 N	13 10 E
Ofnaburg, Westphaly, Germany	52 10 N	8 20 E
Otranto, Naples, Italy	40 52 N	18 50 E
Oudenard, Flanders	50 46 N	3 20 E
Oviedo, Asturia, Spain	43 10 N	5 50 E
Oxford, England	51 48 N	1 12E
Р		
Padua, Italy	45 22 N	12 25 E
Paderborn, Westphaly, Germany	51 30 N	9 0E
Palencia, Leon, Spain	42 O N	4 10 W
Palermo, Sicily	37 26 N	13 45 E
Pampelona, Spain	41 30 N	1 15 E Panama,

LVLLEE W EEEEEo

.

A TABLE.

	Latitude.	Longitude.
Panama, America	» 10 S	82 30 W
Papoul, Languedoc, France	42 12 N	2 8 E
PARIS, France	48 50 N	2. 25 E
Parma, Italy	44 42 N	II OE
Passaw, Bavaria, Germany	48 20 N	14 18 E
Pau, Galcony, France	43 15 N	0 20 W
St. Paul Tricaster, France	44 20 N	4 50 E
Pavia, Milan, Italy	45 12 N	9 30 E
Pakin, China	39 54 N	116 41 B
Perpignan, Catalonia, Spain	42 30 N	3 OE
Pergamos, Afia Minor	. 37 50 N	29 10 E
Perugia, Italy	42 48 N	12 44 E.
Peft, overagainst Buda	47 O.N	16 55 E
Peterwaradin, Sclavonia	45 0 N	17 40 E
PETERSBURG, Ruffia	60 0 N	30 25 E
Philipopoli, Romania, Turky	42 30 N	24 45 E
Philadelphia, Afia Minor	38 35 N	29 35 E
Pignerol, Dauphiny, France	44 48 N	7 32 E
Piombino, Tufcany, Italy	42 54 N	11 10 E
Pila, Tufcany, Italy	43 55 N	11 12 E
Placentia, Parma, Italy	44 50 N	10 15 E
Placenza, Biscay, Spain	42 45 N	1 56 W
Plazentia, Extremadura, Spain	39 32 N	5 OW
Plefkow, Ruffia	58 10 N	33 55 E
Ploczko, Poland	52 35 N	20 36 E
Poictiers, Orleanois, France	46 34 N	0 20 E
Policastro, Naples, Italy	40 18 N	16 8 E
Porto or Oporto, Portugal	40 52 N	7 50 W
Portroyal, Jamaica	18 0 N	77 3 W
Polega, Sclavonia	45 25 N	15 30 E
PRAGUE, Bohemia	50 0 N	14 25 E
PRESBURG, Hungary	48 22 N	15 30 E
TRESBORD, Trungary	40 22 11	13 30 -
و		
Quebec, Canada	46 55 N	74 38 E
St. Quintin, Picardy, France	49 50 N	3 0 E
R		
Raab, Bavaria, Germany	47 50 N	15 50 E
Ragufa, Dalmatia, Turky	42 25 N	16 30 E
Ratifbon, Bavaria, Germany	48 34 N	12 10 E
Ravenna, Italy	44 25 N	12 30 E
Regio, Calabria, Italy	38 40 N	16 10 E
Rennes, Bretagne, France	48 3 N	1 36 E
0,	7 9 9	Retel

A TABLE.

	Latitude.	Longitude.
Retel, Champagne, France	49 30 N	4 42 E
Rheims, Champagne, France	49 15 N	3 55 3
Rhodes Island, Archipelago	35 30 N	29 15 E
Riga, Livonia	57 O N	24 18 E
Rochel, Orleanois, France	46.10 N	0 58 W
Rodez, Guienne, France	44 20 N	2 39 E
ROME, Italy	41 54 N	12 30 E
Roses, Catalonia, Spain	42 20 N	3 10 E
Rofien, Poland	55 30 N	25 35 E
Rofanna, Naples, Italy	39 40 N	17 30 E
Rotterdam, Holland	51 50 N	4 12 E
Rouen, Normandy, France	49 27 N	1 10 E
S		
Saintes, Guienne, France	45 45 N	0 32 W
Saltsburg, Bavaria, Germany	47 20 N	13 26 E
Salamanca, Leon, Spain	40 45 N	4 50 E
Saloniki, Thessalonica, Turky	40 41 N	22 45 E
Saluces, Piemont, Italy	44 30 N	7 28 E
Salerno, Naples, Italy	41 8 N	15 42 E
Sallee, Africa	22 25 N	7 45 E
Samarcand, Tartary	40 0 N	63 45 E
Sandomir, Poland	50 20 N	23 15 E
0		TTP

Santillana, Afturia, Spain Saragofa, Arragon, Spain Saraio, Bolnia, Turky Sardis, Natolia, Afiz Savona, Genoa, Italy Scanderon, See Alexandretta Scaffhausen, Switzerland Scopia, Servia, Turky Scutari, Albania, Turky Sebenico, Dalmatia, Turky Segedin, Hungary Segovia, Old Caffile, Spain Sens, Champagne, France Setines, fee Athens Seville, Andalufia, Spain Severin, Naples, Italy Siam, East India Siena, Tufany, Italy Sigel, Hungary Siliftria, Bulgaria, Turky Siradia, Poland

WEELEWEELEEEEEEEEEWWEEEEWWEEEE

E

EEEEEEE

55 30 N	25 35 E
39 40 N	17 30 E
51 50 N	4 12 E
49 27 N	1 40 E
45 45 NNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNNN	0 32 W 13 26 E 4 50 E 22 45 E 7 42 E 7 45 E 63 45 E 23 15 W 16 10 E 29 5 E
47 28 N	8 45 E
42 20 N	8 1 10 E
41 45 N	18 15 E
48 38 N	14 25 E
46 10 N	18 15 E
48 11 N	3 42 E
48 0 N	3 20 E
37 0 N 39 25 N 14 18 N 43 12 N 46 5 N 45 6 N 51 26 N	5 20 W 17 32 E 100 55 E 11 36 E 16 12 E 26 30 E 19 12 E Sifteran,

413.

	Latitude.	Longitudei
Sifteron, Provence, France	44 15 N	6 0 E
Slefwick, Denmark	55 57 N	0 40 E
Smoleníko, Muscovy	54 55 N	33 30 E
Smyrna, Afia Minor	38 28 N	27 24 E
Soczaw, Moldavia, Turky	47 30 N	24 50 E
Soiffons, France	49 20 N	3 30 E
Sophia, Bulgaria, Turky	42 32 N	22 35 E
Soraw, Bohemia, Germany	51 35 N	15 15 E
Spalatra, Dalmatia, Turky	43 20 N	15 24 E
Spires, Upper Rhine, Germany	49 0 N	8 10 E
Spoletto, Italy	32 28 N	13 38 E
Stetin, Poinerania, Germany	53 28 N	14 30 E
Stives, Achaia, Turky	38 10 N	23 35 E
STOCKHOLM, Sweden	59 20 N	19 30 E
Strafburg, Germany	48 35 N	7 50 E
Stugart, Suabia, Germany	48 30 N	
Sultzbac, Bavaria, Germany		
		11 45 E 15 0 E
Syracufe, Sicily	35 15 N	15 01
Т		
Tangier, Barbary, Africa	35 45 N	6 o W
Targovilco, Turky	45 45 N	23 30 E
Taranto, Naples, Italy	40 40 N	17 52E
Tarragon, Catalonia, Spain	40 55 N	1 20 E
Tavastus, Sweden	61 20 N	25 50 E
Tavira, Algarve, Portugal	36 46 N	7 15 W
Temeswar, Hungary	44 30 N	18 40 E
Tervel, Arragon, Spain	40 0 N	1 15 W
Tetuan, Fez, Africa	35 30 N	5 30 E
Thebes, fee Stives		
Toloufe, Languedoc, France	43 37 N	1 30 E
Thorn, Poland	53 O N	19 32 E
Thiatira, Afia Minor	38 28 N	28 32 E
Tirol, Auitria, Germany	46 15 N	10 50 E
Tokay, Hungary	48 12 N	18 44 E
Toledo, New Caftile, Spain	39 50 N	3 15 W
Tortofa, Catalonia, Spain	40 34 N	0 32 E
Torneo or Torno, Lapland	65 50 N	23 30 E
Tours, Orleanois, France	47 10 N	0 56 E
Toulon, Provence, France	43 6 N	6 0 E
Tournay, Flanders	50 35 N	3 28 E
Trent, Auftria, Germany	45 50 N	11 36 E
Trevigno, Italy	TO SOL	12 40 E
	45 45 N	6 42 E
Treves, Germany	49 30 N	
		Tripoli

EEEEEEEEEEEEEEEEEEE

WEEEEWEWE

EREEEWEREEREE!

A TA	BLE.	415
	Latitude.	Longitude.
Tripoli, Barbary, Africa	32 53 N	13 50 E
Troppo, Bohemia, Germany	50 15 N	18 OE
Troyes, Champagne, France	48 5 N	4 10E
Tudela, Navarre, Spain	41 45 N	1 42 E
Tunis, Barbary, Africa	35 30 N	12 40 E
TURIN, Italy	44 50 N	7 45 E
Tuy, Gallicia, Spain	41 50 N	8 15 E
. v		
Valence, Dauphiny, France	45 0 N	4 52 E
Valencia, Valencia, Spain	39 15 N	O IOE
Valladolid, Old Caftile, Spain	41 28 N	3 50 E
Vallona, Albany, Turky	39 46 N	17 55 E
Vannes, Bretagne, France	47 40 N	2 30 E
Vaudemont, Lorrain, Germany	48 18 N	6 30 E
Udine, Venice, Italy	46 10 N	13 25 E
Vendofme, Orleanios, France	47 45 N	IČE
Vence, Provence, France	43 40 N	6 40 E
Venloe, Gelderland	51 10 N	6 8E
VENICE, Italy	45 25 N	12 45 E
Verdun, Lorrain, Germany	49 10 N	5 20 E
Vercelli, Piemont, Italy	45 35 N	8 25 E
Verona, Venice, Italy	45 25 N	12 OE
Vic, Lyonois, France	45 20 N	3 30 E
Vicenza, Venice, Italy	45 6 N	12 20 E
Viddin, Walachia, Turky	44 20 N	21 30 E
VIENNA, Austria, Germany	48 14 N	16 57 E
Vienne, Dauphiny, France	45 26 N	
Vitalio, Macedonia, Turky	41 30 N	40 42 E 21 20 E
Vitoria, Bifcay, Spain	42 32 N	2 56 W
	42 32 IN 42 18 N	2 30 W
Viterbo, Papacy, Italy Ulm, Suabia, Germany	42 10 N	13 10E 10 8E
	47 55 N	
Upfal, Sweden	59 52 N	18 30 E
Urbino, Italy	43 44 N	13 15 E
Uscopia, Servia, Turky	42 20 N	21 10E
Utrecht, Hollaud	52 0 N	5 OE
W		_
WARSAW, Poland	52 14 N	21 10E
Waradin, see Peter Waradin		
Warhuys, Norway	71 8 N	29 OE
Waterford, Ireland	53 O N	7 8 W
Weimer, Saxony, Germany	50 42 N	12 5 E
Wefel, Weftphaly, Germany	51 32 N	6 30 E
		Wey

	Latitude.	Longitude.
Weyfenburg, Transilvania, Turky	46 40 N	21 20 E
Wiburg, Jutland, Denmark	56 25 N	9 20 E
Wiburg, Finland, Sweden	60 50 N	30 OE
Wihitz, Croatia, Turky	45 ON	14 20 E
Wisbuy, Gotland, Sweden	57 30 N	20 OE
Wittenberg, Saxony, Germany	51 28 N	13.15 E
Wolfenbuttel, Brunswick, Germany	51 50 N	10 45 E
Wormes, Germany	49 12 N	8 28 E
Wirtsburg, Francony, Germany	49 20 N	10 10 E
Y		
York, England	53 20 N	0 48 E
Yvisa, Mediterranean	38 40 N	1 10E
Z		
Zamora, Leon, Spain	41 15 N	5 10 E
Zara, Dalmatia, Turky	44 ON	13 55 E
Zalmar, Hungary	47 52 N	20 OE
Zell, * Lunenburg, Germany	52 30 N	10 26 E
Zolnock, Hungary	47 5 N	18 15 E
Zurick, Switzerland, Germany	47 15 N	8 20 E
	T/ SN	6 6 E
Zutphen, Gelderland, Holland	52 4 N	

F I N I S.



0

