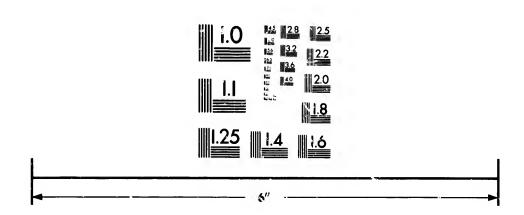


### IMAGE EVALUATION TEST TARGET (MT-3)



Photographic Sciences Corporation

23 WEST MAIN STREET WE3STER, N.Y. 14580 (716) 872-4503

STATE OF THE STATE

CIHM/ICMH Microfiche Series.

CIHM/ICMH Collection de microfiches.



Canadian Institute for Historical Microreproductions / Institut canadian de microreproductions historiques



### (C) 1987

### Technical and Bibliographic Notes/Notes techniques et bibliographiques

Ti po

O be the sie of fire sie or

Mi di er be rig re m

	12X	16X	20×		24X		28X		32X
	item is filmed at the locument est filme a			-		26X		30X	
<u></u>	Additional commer Commentaires sup	plémentaires:		follows : [10	3] - [127] p.				
	Blank leaves added appear within the thave been omitted il se peut que certaiors d'une restaurat mais, lorsque cela pas été filmées.	I during restors text. Whenever from filming/ nines pages bla tion apparaisse	ation may possible, the nches ajoutée nt dans le tex	s te,	Pages whislips, tissis ensure the Les pages obscurcies etc., ont e obtenir la	ues, etc., e best pos totaleme s par un f eté filmée:	have bee sible ima nt ou par suillet d'e s à nouve	n refilme ige/ rtiellemer errata, ur eau de fa	d to nt ne pelure
	Tight binding may along interior marg Lare liure serrée pa	in/ ut causer de l'	ombre ou de l		Only editi Seule édit				
	Sound with other n Relié avec d'autres				includes s Comprend				•
Z	Coloured plates and Planches et/ou illus				Quality of Qualité in	•		ion	
	Coloured ink (i.e. o Encre de couleur (i.			V	Showthro Transpare				
	Coloured maps/ Cartes géographiqu	ies en couleur			Pages det Pages dét				
	Cover title missing, Le titre de couvert			abla	Pages dis Pages déc				
	Covers restored and Couverture restaure				Pages res Pages res				
	Covers damaged/ Couverture endomi	magée			Pages dar Pages end		<b>es</b>		
Z	Coloured covers/ Couverture de coul	eur			Coloured Pages de				
The Institute has attempted to obtain the best priginal copy available for filming. Features of this copy which may be bibliographically unique, which may alter any of the images in the eproduction, or which may significantly change he usual method of filming, are checked balow.				qu'il de d poin une mod	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 modifie une image reproduite, ou qui peuvent exiger une modification dans la méthode normale de filmage sont indiqués ci-dessous.				

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

Library of the Public Archives of Canada

is

u ifier

٦e

ige

ta

ure

The images appearing here are the best quality possible considering the condition and legihility 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 → (meaning "CONTINUED"), or the symbol ▼ (meaning "END"), whichever applies.

Maps, plates, charts, etc., may be filmed at different reduction ratios. Those too large to be entirally 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:

La bibliothèque des Archives publiques du Canada

Les images suivantes ont été reproduites avec le plus grand soin, compte tenu de la condition et de la notteté 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 la dernière page qui comporte une telle empreinte.

Un des symboles suivants apparaîtra sur la dernière image de chaque microfiche, selon le cas: le uymbole → signifie "A SUIVRE", le symbole ▼ signifie "FIN".

Les cartes, planches, tableaux, 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'engle supérieur gauche, de gauche à droite, et de haut en bas, en prenant le nombre d'images nécessaire. Les diagrammes suivants illustrent la méthode.

1	2	3		1
				2
				3
	1	2	3	
	4	5	6	

chelos

### THE COLONIES:

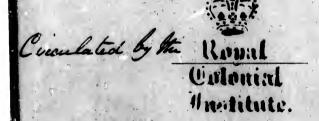
### A PAPER

READ BEFORE THE STATISTICAL SOCIETY,

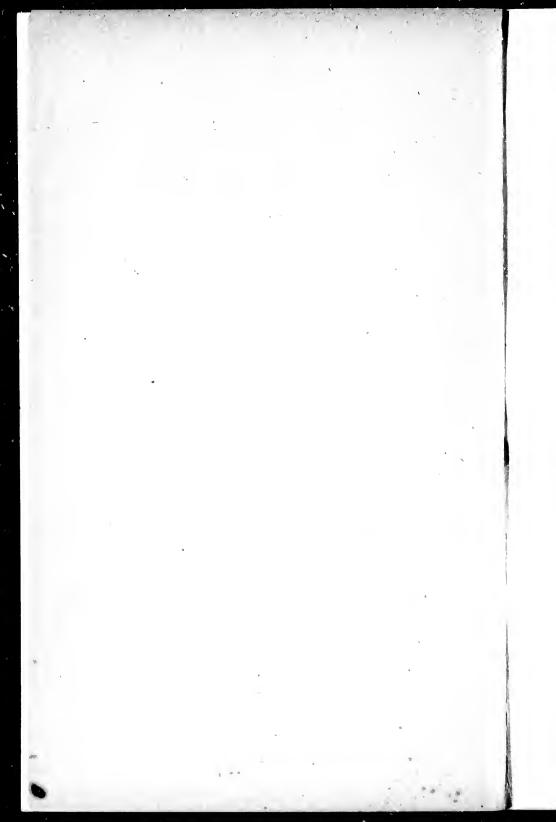
16th MARCH, 1872.

BY

ARCHIBALD HAMILTON, ESQ.



HARRISON AND SONS, ST. MARTIN'S LANE.
Printers in Ordinary to Her Majesty.



### THE COLONIES:

### A PAPER

READ BEFORE THE STATISTICAL SOCIETY,

19th MARCH, 1872.

BY

ARCHIBALD HAMILTON, ESQ.

LONDON:
HARRISON AND SONS, ST. MARTIN'S LANE.
Printers in Ordinary to Her Majesty.

I II IV V VI

Ott sell had what ge we the an ine sen that go

fro col rat the has Mi to cha Co to hap

out pro

### From the Journal of the Statistical Society of London. March, 1872.

### On the Colonies. By Archibald Hamilton.

[Read before the Statistical Society, 19th March, 1872.]

### CONTENTS:

1.—Colonial Office Policy	VIII.—Colonial Tariffs   119   IX.—In case of War   120   X.—Arguments of Sentiment   121   X1.—Conclusion   122   APPENDIX.
VII.—Cost of the Colonies 117	Tables A to F 123

Our Colonial Empire, which not long since was regarded by ourselves with so much pride, and by our rivals with no small envy, has of late years been viewed with a degree of apathy by the public which is equally undeniable and extraordinary. A small but energetic party have even maintained that the colonies are a source of weakness and embarrassment, and openly contend for "retrenching" the empire. The settled opinion of the great majority of politicians and public writers seems to be that separation sooner or later is inevitable. While successive Cabinets, Liberal as well as Conservative, resigning themselves to the same fatality, have been content that their colonial policy should have no higher aim than that separation, when it comes, should take place with peace and good-will.

### I.—Colonial Office Policy.

Assuredly nothing has been done to ward off separation. So far from any endeavour to strengthen and confirm the ties between the colonies and the home country, the tendency of our policy has been rather to prepare the colonies for separation, if not actually to invite them to declare their independence. I should rather say that such has been the policy of the Colonial Office. In theory, no doubt, our Minister for the Colonies rules the Colonial Office, and is responsible to Parliament and the public; but in reality, what with frequent changes in the Ministry, the pressure of business in the House of Commons, public attention absorbed by questions nearer home, added to the general ignorance of, and indifference to colonial matters, it so happens that the permanent staff of the Colonial Office is, for all practical purposes, almost free from any check or control.

The waste lands have been handed over, unfortunately without any reservation; full control over their own affairs has very properly been conceded to the North American and Australian

colonies, but with no thought as to how the imperial connection is to continue; and at the present time the Cape colonists are in vain solicited to accept responsible government. At the same time the chief object of the Colonial Office, without regard to varying circumstances in each case, has been to withdraw British troops from the colonies, and, at all hazards, reduce their cost to the British Exchequer; so that our relations with the colonies have at length become so attenuated, that a very slight strain with any one of them will suffice to break the tie; and it is only too probable that the separation of one, would be the signal for others to assume independence, or, it may be, to seek some other protection.

Before resigning ourselves to this, it surely would be well that such a vital question should be examined to the bottom, and be thoroughly discussed in all its manifold bearings, so that we should deliberately satisfy ourselves whether it is in reality a matter of such little consequence, that our connection with the colonies should be maintained; or whether it would not be wiser rather to seek for some means whereby we could draw them closer to us than ever.

### II.—Exports of Home Produce.

My object, therefore, in venturing to discuss this question will be to confine myself mainly to its economical aspect, and to examine the commercial statistics—though I am far from undervaluing those other considerations which cannot be overlooked, but to which I shall only very briefly allude.

In the first place, then, it may be well to bear in mind that the benefit of our foreign and colonial trade is not confined to the mere profit of the merchants exporting, as is too frequently assumed, but consists really in the sum total of the exports of British produce and manufactures. So that, when we find their total value amounted, for the year 1871, to no less than two hundred and twenty-two millions sterling (222,000,000%), we are to consider that sum as, in point of fact, constituting so much of the wages and profits, or aggregate income of the people of this country; the foreign and colonial trade being the source from whence so much of their means of livelihood, or daily bread, is derived.

Payment is received in the commodities imported in exchange for our produce exported, and it is on those operations that our merchants receive their profits.

Of the large total just mentioned, our colonies, possessions, and dependencies of all kinds, contributed (51.000,000%) fifty-one millions sterling; and as it is important that this amount shall be shown to be so much added to the aggregate earnings of the people of this country, I shall follow up the subject in some detail.

This is self-evident as to exports of purely home produce, such

is
ain
the
ing
ops
the
ave
any
ible

ar.

that be ould such d be ome

will mine hose ch I

the the med, oduce nted, r-two n as, or and acans

nange t our

s, and y-one all be beopte

such

for example as Birmingham hardware—from the digging out of the metal until it is smelted, manufactured, packed, conveyed by rail, and stowed on board a ship; all the profits, commissions, and wages arising from those operations are so much added to the earnings of the manufacturers, agents, artisans, and labourers who did the work; in short, all costs and charges, until shipped, are defraved by the merchant who exports the goods. The same thing applies to goods which are manufactured from imported raw materials, though at first sight it might be contended that we should deduct the value of the raw material. But, inasmuch as the raw material can only be imported in exchange for our exports, it thereby acquires the character of a British product, the same as though it were bars of English iron. Nevertheless, as this conclusion may be open to question, there are other items to be considered in connection with the colonial trade, which will far outweigh the cost of raw material in our home manufactures exported thither.

1st. Foreign goods, to the value of nine or ten millions per annum, are sent here for transhipment, but the benefit resulting therefrom consists merely in agency, together with dock and shipping charges. Moreover, the proportion to the colonies is not considerable.

2nd. The ports of the United Kingdom are entrepots for foreign and colonial produce, of which about fifty millions sterling per annum are re-exported, and of this amount the colonies take about four millions. On these operations, in addition to the charges above mentioned, there adheres to this country the merchant's profit or commission, brokerages, &c.

3rdly. There are very important indirect operations with the colonies. For example: shipments of Manchester goods are made to China, with orders for returns to be sent in tea direct to Canada. Sugar, coffee, and bulky goods in general go, as a rule, from the place of production direct to the colonies, under credits furnished by our merchants—or, in other words, are eventually paid for by exports from this country. Now, on all such indirect operations, the amounts of our exports in payment, if they could be traced out with any degree of accuracy, should be placed to the credit of the colonies, rather than to the countries supplying the rough goods.

4thly. The exporting merchant's profit or commission is a benefit accruing to this country which must not be omitted.

Taking these items together, it will be admitted by every one conversant with the subject, that they far outweigh the cost of raw materials in our home manufactures sent to the colonies; and that I am, therefore, well within the mark in claiming credit for the colonies to the full extent of our home produce exported to them; and that the amount should be taken as so much added to the earnings or aggregate income of the United Kingdom.

I have stated that the total to our dependencies for 1871 amounted to 51,000,000%, but shall confine myself to our colonies proper, viz., North American, Australian, and South African, together with our tropical settlements in the West Indies, Mauritius, Ceylon, and the Straits; and with these I have contrasted our trade with the principal foreign countries. I leave out of consideration our Indian Possessions, since these cannot be regarded as colonies, and because I take for granted that our supremacy in that country will be upheld by the strong hand so long as we retain the power; neither for the present shall I concern myself with our taval and military stations, such as Malta, Gibraltar, Bermuda, Hong Kong, &c., which are maintained for imperial purposes.

In Appendix, Table A, will be found the exports of British produce for thirty years from 1840 to 1869 inclusive, reduced for the sake of convenience to quinquential averages. I commence with 1840, so as to include a period of five years prior to our final adoption of free trade, when reciprocity in discriminating duties between the home country and the colonics was abolished. An examination of the table will show that, taking averages of ten years, our exports of home produce have increased in the following ratio:—

	1850 to 1869, Increase per Cent, upon 1810 to 1849,	1860 to 1869, Increase per Cent. upon 1850 to 1859,
North American Colonies	144 11 deer. 54 90 48 147 67 61 56 37 7 deer. 42	63 39 45 41 22 111 97 3 deer. 131 61 65 77 105 67
Brazil China with Hong Kong	52 50	49 167

In Appendix. Table B, I have taken out the consumption of British produce by the several colonies and foreign countries above named. For the population I take the years of census, but for the exports I have averaged three years, viz., the year of census with the preceding and succeeding years, so as to obtain a fair result,

lar.

371

iies

an.

ıri-

our

er-

as

hat

the

our

da,

ish for nal ies An en

of

ve he

 $^{
m th}$ 

lt,

free from special circumstances which might attach to single years; and in order still further to elucidate the matter I have, in Table C, ascertained the proportion which British produce bears to the total imports of the same places; for this purpose I have taken an average of the three years, 1864-66, being the latest uniform period for which I can obtain a comparison.

The results of Tables B and C are shortly stated below. It will be observed that the figures are greatly in favour of the colonies proper, as might be expected with infant communities, occupied chiefly in the production of raw produce. This applies to the United States, for the same reason, though in a lesser degree; while the tropical settlements rank next to the colonies proper.

	Consumption of British Produce per Head. Proportion of Total Imports.
North American Colonies Australia and New Zealand Cape and Natal { total population	\begin{pmatrix} 2 & 8 & 7 & 43 & 30 & 30 & 36 & 36 & 21 & 31 & 31 & 30 & 31 & 36 & 31 & 30 & 31 & 30 & 31 & 30 & 31 & 30 & 31 & 30 & 31 & 30 & 31 & 30 & 31 & 30 & 30
Russia Holland*	II 17
Belgium† Brazil	

<sup>\*</sup> A proportion of this no doubt belongs to Germany, being for goods in transit, and the British produce is not distinguishable.

But it is alleged that our trade with the colonies would not be affected, were they at once to be declared independent States; and Mr. Goldwin Smith has argued that it would rather be increased thereby. He appeals to the example of the United States in support of this opinion, but overlooks the totally different circumstances under which our trade with the colonies is now carried on, as compared with the jealous monopoly which existed when the United States became independent. I need scarcely recall Lord Chatham's well-known declaration, that "the colonists had no right

<sup>+</sup> Belginni probably shows in excess for the same reason.

"to manufacture even a nail for a horse-shoe." They were bound to buy from the mother country whatever they consumed, and to sell to her whatever they produced. It was not in consequence of their separation that our trade with the United States subsequently increased; but it was because, together with independence, they established freer commercial relations with other countries as well as with ourselves.

Now, as our colonies already enjoy the advantages of free trade to the fullest extent, except so far as it may be stinted by tariffs of their own imposition, and as they also enjoy the most absolute control of their own affairs, it is manifest that there are no grounds for expecting a rapid increase in their trade, such as followed on the independence of the United States. On the contrary, though the colonial trade might not at first be materially affected, provided always that separation took place in a friendly spirit, there is too much reason to fear that the ratio of increase would not be sustained, and might altogether disappear.

The maxim that "the trade colows the flag" is supported by the examples of our congress colonies, viz.:—

In Canada there are about one million, or nearly one-third of the population, of French descent, living much apart in Lower Canada, and retaining their language and customs to a remarkable extent; and although during the last thirty years there have been no discriminating colonial duties between British and French produce, the importations for the year 1866 were respectively as follows:—

	£
British produce	 5,000,000
French	 250,000

Similarly, as regards the Cape of Good Hope, where the Enropean population numbered about 180,000, of whom two-thirds are of Dutch extraction, speaking their own language and adhering to their own manners and customs with extraordinary tenacity—taking an average of the years 1864-66, the importations stand thus—

	£
British produce per amuu	1,760,000
Dutch produce direct £6,000	
Through United Kingdom in bond 20,000	
	26,000

Again, if we examine the returns from Mauritius, where the Creole population is still essentially French, the figures stand as follows, taking an average of the years 1864-66;—

			7.
British	produce	per annum	 623,000
French	"		 362,000

It is to be observed, however, that of the latter no less than 116,000% consisted of wines and brandy, the wine being a special

production of France, and peculiarly suited to the climate and taste of the people.

Conversely, no one can doubt, had we retained possession of Java, that our trade with that island would now be ten times what it is.

Let us next consider in what manner our trade with the colonies is influenced by their connection with the home country. It is a matter of every day experience that young men of the middle or commercial class prefer the colonies, when looking around for a field in which to push their way in the world. In the colonies they settle among friends and relations, where English law and English ideas and enstoms prevail; and it is by this class more especially that our commerce is extended. They readily enter into business correspondence with their friends at home, and become the channel through which British capital is more freely embarked in the colonies than in foreign countries. Again, colonists more frequently intermarry with people at home than with foreigners. I have been assured on competent authority that marriages between Canadians and their American neighbours, are not much more frequent than marriages between ourselves and French or Germans. Moreover, most of us have relatives settled in the various colonies; so that, in addition to similarity of tastes and general sympathy with the old country, there are immumerable personal and family ties which secure to us a command of the colonial trade, such as is not elsewhere obtained. In fact, it is an aggregate of what, in individual cases, is called trade connection, or "good-will."

I think, therefore, it is reasonable to conclude, that were our connection with the colonies severed, though our trade might not be immediately diminished, still the steady increase it has shown for so many years would be iessened, or might even become stationary—as aming always that the separation took place amicably, and that the colonies became independent States. But let us suppose we part with feelings of discontent, as is only too probable with more than one colony, and that they either seek protection from some other State, or enter into reciprocal treaties to our prejudice: the result would of course be very different.

The truth is, we cannot afford to run the risk of our trade being diminished. Considering that our population is increasing at the rate of 1,000 per day, surely it is only reasonable that we should strive to increase, rather than run the risk of curtailing our means of subsistence. The evils of panperism and the pressure of poor's rates are already sufficiently appalling. In the commencement of 1871 there were in the United Kingdom no less than 1,280,000 panpers of all sorts, receiving relief at a cost of 8,300,000. And an examination of the returns of "poor's rates and panperism" will show that, during 1871, there has been a steady decrease,

VOL. XXXV. PART L

.

rade s of dute unds the

far.

and

e of

ntly

hev

well

sus-

ided

too

f the
rada,
tent;
iscri, the

opean re of their ig un

e the

than pecial

1

n

of

ti

M

es

tl.

re

fo

A

fe

ou

th

To

em

wo

alv

ret

the

a

sec

om

wh

it s

to

of

gra

especially during the latter half of the year; proving unmistakably the influence of the returning prosperity of our export trade; just as the contrary effect is to be traced in the depression which followed on the commercial crisis of 1866. I repeat, therefore, that we cannot afford to tamper with our relations with the colonies, which, relatively to their population, are certainly our best customers.

### III -Shipping.

In Appendix, Table D, will be found a statement of the tonnage employed in the trade of the several colonies and foreign states, together with the proportion thereof which consists of British tonnage. I have taken an average of three years where possible, and it will be seen that the colonial percentages greatly exceed the others. I leave the subjoined figures to speak for themselves, viz.:—

North American Colonies, of total tonnage 80 per cent. is British; Australia 93, Cape and Natal 85, West Indies 60, Mauritius 74, Ceylon 87, and Straits 58 per cent.; whereas of the foreign States, the percentage of the United States is 47, France 36, Hanse Towns 36, Italy 23, Russia 34, Holland 49, and Belgium 55.

I would only further remark that, were the colonies independent, these figures might be altered seriously to our prejudice by the adoption of navigation laws.

### IV.--Colonists who Return.

Apart from the direct and immediate benefit derived from our colonial trade, we must also consider the effect upon ourselves as well as upon the colonies, of the wealthy colonists who return to end their days at home, and spend their fortunes in the old country. This earnot be reduced to an estimate, but, whatever benefit may result to us from this source, it is manifestly due to our connexion with the colonies.

I had imagined that, on the whole, this was rather a praise-worthy, or, at all events, a harmless class of citizens. But Mr. Thorold Rogers, in an essay recently published by the Cobden Club, seems at a loss for terms sufficiently scornful in alluding to them. If it be true that "having become great empitalists "they are eager to blot out the memory of the eradle in which "their fortunes were nursed," and "hurry back to their old home, "in order that they may achieve social rank," surely the same thing may be said of Manchester, the eradle of the patron saint of the Cobden Club. Do not successful manufacturers leave their cotton mills, purchase estates, and set up as country squ res? and why should they not do so, as well as wealthy colonists? They have equally, by their energy and enterprise, benefitted others as well as themselves in the process of making their fortunes, and the successful colonist,

d

١,

h

le

is i-

'n

se

it, ie

es to ld er

e-

r.

en

).g

ts

ch

e,

ıg

ıe

n

ıy

y,

es

st,

no less than the Manchester man, generally leaves his capital behind; so that the industry he may possibly have created is carried on by others, and it is only the expenditure of the colonist's income that is transferred to this country. I am at a loss, therefore, to understand Mr. Rogers' repeated onslaughts upon this class. Were the Cobden essayist also a colonist, he might indeed have reason to complain of the disadvantage to his adopted country; in that so many wealthy men return home rather than remain to form a leisure class in the colony—necessary no doubt for establishing a proper social tone and for the conduct of public affairs. But we must recollect that the Australian colonies, more particularly referred to, have been so recently settled that there has been scarcely time for a generation of native-born colonists to grow up with a natural affection and preference for the country of their birth.

### V.—Emigration.

I have next to consider the colonies as a means of absorbing our surplus population, and extract the following particulars from the emigration returns, viz.:—

	Emigrants in 1870.	Totals from 1815 to 1870 inclusive.
To North American colonies, Australian colonies, other colonies and places	35,295 17,065 8,505	1,391,771 988,423 160,771
To the United States	60,865 196,075	2,540,965 4,472,672
Graud totals	256,940	7,013,637

It may be admitted, therefore, if we are content to leave emigration to run its course, unaided and undirected, that it would not be much affected by the independence of the colonies; always excepting the middle or commercial classes, who, as already remarked, go chiefly to colonies.

The bulk of the Irish emigrants go to the United States, where they not only add to the strength of our rivals, but bear with them a feeling of animosity against us so bitter, that the necessity of securing the Irish vote is the main source of all our troubles with our kinsmen in America. Now, it is a strange fact that the Irish who settle in the colonies become comparatively loyal subjects; and it should, therefore, be the object of the Colonial Office, if possible, to divert some portion of the Irish emigration to the colonies, instead of looking on helplessly while it flows to the United States.

Nay, more, would it not be well to devise such a systematic emigration, as would diminish the poor rates and relieve the struggle

for existence at home, by removing labour from where it is too often superabundant and wages low;\* to the colonies, where employment is abundant, wages are high, and food cheap? We should thus by one and the same operation lessen the competition for employment at home, and create more work for those who remain behind; as the emigrant to the colonies at once becomes a large consumer of home produce.

Unfortunately, the Colonial Office has parted with all control over the waste lands, without considering that the people of this country had an interest therein, and that for their benefit, jointly with that of the colonists, the waste lands should have been held in trust. Negociations might nevertheless be entered into with the colonies for a systematic emigration, and our share of the expense would assuredly be well laid out.

Before quitting the subject of emigration I would refer to a diagram in Table F, which I borrow from Mr. Eddy, representing on a class board the proportionate area of Great Britain and her dependencies, thus:—

Great Britain and Ireland occupy	ι	square.
The colonies	4.1	**
India and other dependencies	8	•••

### VI.—Advantages to the Colonies.

Hitherto I have dwelt only on the advantages which the home country derives from the colonies; and am compelled by want of space merely to glance at some of the more prominent benefits which accrue to the colonies from their connection with Great Britain.

An examination of their commercial returns, in the same form as Tables A, B, and C, would show that the benefit is reciprocal: each contributes largely to the aggregate income of the other. It is, in fact, an operation of exchange, by which both parties are benefitted, inasmuch as the colonists (as shown in Tables B and C), in proportion to their numbers, are the best customers for our manufactures, while we in return are by far the largest purchasers of their produce. Both sides profit by these operations: people in the colonies as well as at home are employed, and earn wages and profits thereby.

The colonists possess all the privileges of British subjects, being eitizens of no mean city, which surely is an advantage as compared with the citizenship of small separate states. But there are also what some may consider more tangible advantages, viz., that the colonies enjoy better credit in consequence of the connection, and are able to borrow money on better terms for their public improvements.

Further, as has been already pointed out, British capital is more

<sup>\*</sup> Especially in some of our agricultural districts.

often ent is y one at at s the

er of

Mar.

ntrol
this
intly
held
with

to a nting I her

home nt of vliich

m as
each
is, in
itted,
pronanutheir
the

being pared also t the id are ients.

more

rofits

freely embarked through private channels in the colonics than elsewhere, their resources are thereby more speedily and fully developed. In addition to which it is from home that they derive their supply of labour. The colonies, in short, have all the advantages of being connected with a country like Great Britain—a land of industry, wealth, commercial enterprise, and a first-rate power. How different if we suppose them dependencies of Russia, Spain, Italy, or even France.

### VII.—Cost of the Colonies.

Ever since the Parliamentary Committee of 1861, it has been the policy of our Government to throw the colonies on their own resources for military defence; but without discrimination as to their varying circumstances and antecedents.

In Appendix, Table E, will be found a summary of the cost of the colonies to the imperial exchequer from the year 1853 to 1868, which I have continued by a liberal estimate to the year 1871 inclusive, being nineteen years in all.

I may remark, however, that the parliamentary returns on which Table E is based appear to be open to question. For instance, the sum of 2.990,509%, is charged during the nineteen years for gaols, police, and military in Western Australia and Tasmania; but this expense was chiefly, if not altogether, incurred because those colonies were penal settlements, and it must therefore be ascribed to an imperial, and not to a colonial purpose. There is also included in the naval charges for the earlier years, the cost of transport of convicts, which is equally void of justification. I have been unable to test the other items; but the truth is, the returns in question were drawn up, not with a view to recover the money from the colonies, but merely to show the expense this country incurs by reason of, or on account of the colonies. The returns have never, therefore, been properly corrected; but to them, in a great measure, is due the general impression that the colonies are very costly possessions. Neverthe-

less. I accept the returns as rendered. And how stand the facts?

The exports of British produce, during the nineteen years in question, contrast with the supposed cost of the colonies, as follows, viz.:—

	Total Cost, 1853 to 1871.	Exports of British Produce, 1853 to 1871.
	£	.6
North American colonies	13,107,000	107,828,000
Australia and New Zealand	10,658,000	214,689,000
Cape and Natal	8,699,000	31,756,000
West Indies	7,679,000	49,022,000
Maneitius	2,132,000	9,401,000
Ceylon	1,374,000	12,703,000
Singapore and Straits	161,000	25,408,000
	43,810,000	450,798,000

Now, I must repeat once more, that the amount of the exports of home produce constituted in reality so much of our aggregate income; and it has been variously estimated that in this country we are taxed from 10 per cent. to as high as 20 per cent. on our incomes. I take the lowest estimate, and it follows that the Treasury has, during the nineteen years in question, obtained a revenue of 45.000,000/. in consequence of the colonial trade, while the expenditure has not exceeded 43,800,000/.

I cannot but regret the present habit of regarding the cost of the colonies exclusively from the Treasury point of view, as though her Majesty's Government were driving a trade in colonies, and as if the result should be judged by the profit and loss shown on the Treasury balance-sheet. Even tried by this test, it will be seen that the colonies have not been burdensome to the imperial exchequer, while they have added four hundred and fifty millions to the earnings of the people of this country.

It would be useless to re-open the discussions as to Caffre and Maori wars: rightly or wrongly, the Colonial Office has determined to withdraw our troops from the Cape and New Zealand, and has also, it is to be presumed, relinquished all idea of interfering with the colonists in their relations with the natives. Had that course always been followed, we should have been saved a great deal of trouble and some money; the colonists would have been spared a great deal of irritation; it is doubtful whether the Maoris would not at this day have been in much the same condition; but the Caffres have undoubtedly benefitted by our benevolent interference in their behalf. It is more to the purpose to consider how the Treasury is affected, now that our troops have been almost wholly withdrawn from the principal colonies. The figures for the year 1871 are these:—

_	Cost for 1871.	Exports of Home Produce, 1871
	£	£
North American colonies	222.400	8,296,000
Australia and New Zealand	239,000	9.034,000
ape and Natal	168,300	2,198,000
Vest Indies	350,900	2,940,000
lauritius	73.500	503,000
'eylon	23.400	928,000
traits	36,800	1,935,000
	1.114.900	25,834,000

So that for the year 1871 the Treasury has derived at least 2,580,000*l*, from the colonial trade, and expended 1,100,000*l*.

But it may be urged, in reply, that our trade with foreign States does not entail so much cost as is here shown. What I contend for

ar.

of

ite

ry

ur

ırv

of

di-

he

ıer

he ry he ile

of

nd

to

30,

he

ΥS

ole

al

iis

n-

lť.

٠d,

 $_{
m he}$ 

st

es

'n

is that the colonies are no actual burden to the Treasury, as is very generally assumed;\* and, as a set-off for the cost, we enjoy a decided preference in the colonial trade, because of their dependency. But neither is foreign trade carried on free of expense to the Treasury: the cost of the diplomatic and consular services may be ascribed to it, as well as the charge for emisers to protect our flag.

Again, let us take the Australian colonies as a group, including New Zealand with its Maori wars, of which we have heard so much, and not excluding the two penal settlements above mentioned, and we find the following results:—

371		æ
Nmeteen years	s exports of home produce	
,,	cost to exchequer	
,,	revenue on the exports	21,468,000

Since 1840, it will be seen, from Table A, that our exports of home produce to the Australian colonies have reached the satisfactory total of 238,376,000l.; all, be it remembered, so much added to the earnings of the people of this country.

Surely, then, in the face of such results, instead of discussing the "colonial question," we should rather be taking thought that the great Australian continent is not as yet even fringed with settlements. Having assuredly no reason to regret our past operations in that region, if we could see our way during the next thirty years to plant an equal number of flourishing communities, why should we hesitate? Why should not the Colonial Office justify its title by taking the initiative in such an enterprise?

It will be instructive to watch the course of events in the Figi Islands, where matters appear to be assuming the same condition as those which preceded the occupation of New Zealand.

### VIII.—Colonial Tariffs.

The colonists have been vehemently reproached with the duties which they levy on imports. These, no doubt, somewhat affect our trade, and so far as they operate protectively, are even more injurious to the colonies than to ourselves. But we should recollect that they must raise their revenues in the cheapest and least objectionable form. The true theory of taxation is, doubtless, to raise the necessary revenue so as to press equally in all directions, and not interfere with the natural course of industry, any more than if duties or taxes did not exist; but we have not as yet ourselves reached this abstract perfection in our fiscal regulations. We raise 20 millions sterling per annum on tea, sugar, coffee, wines, spirits, and tobacco; and the countries producing those articles might as reasonably complain that we are restricting their trade, as we can reproach the colonists for taxing our produce.

<sup>\*</sup> Suppose for example that the Australian Colomes had never been planted.

The Cobden Club essay urges that excise duties should be levied in the colonies on domestic manufactures, equivalent to their customs duties on imports, forgetting that it is only a few years since that principle was adopted in this country; besides which the circumstances are totally different, since we levy customs duties on one or two articles only, which could be produced in this country, even in the form of substitutes, as beer for wine, &c., whereas the colonial duties are levied upon the entire variety of imported articles, rendering excise duties out of the question. Neither is direct taxation applicable to sparsely peopled countries like the colonies, such taxes would not in many districts repay the cost of collection; and surely they do well to avoid the income tax, with all its inherent injustice. Considering that the colonies import so large a proportion of what they consume, it is obvious that the necessary revenue can be most easily and fairly raised through the customs.

The objection as yet applies chiefly to Canada, and in a lesser degree to Australia, as these are the only colonies which have reached the stage where manufactures might commence, even if unprotected. In Canada the duties are 15 per cent., and in Australia they are chiefly 5 per cent. rising in some cases to 7 and 10 per cent. and valorem. I apprehend the proper view to take of colonial tariffs is this: that so long as the colonies continue members of the empire, they are identified with the policy of free trade, so far at least as to avoid discriminating duties; but, if independent, no one can foresee what reciprocity treaties and restrictive tariffs they might adopt.

### IX.—In case of War.

There is still one other aspect in which our colonies and possessions should be carefully regarded, but on which I must touch very briefly, viz., their value in case of war.

We take a just pride in the steady increase of our population. Notwithstanding that we have sent forth 7,000,000 of emigrants since 1815, our numbers have increased from 19,208,000 in 1815 to 31,048,397 in 1871.

But we must not overlook one result of this gratifying increase of strength, viz., that we can no longer raise sufficient food at home for our daily wants. Taking an average of three years, ending 1870, I find that we now require foreign supplies of the prime necessaries of life, as cattle, sheep, meat, butter, cheese, corn, rice, eggs, fish, and potatoes, to the value of 58,500,000l. per annum; while to these may be added articles of secondary necessity, as sugar, tea, and coffee, to the value of 30,100,000l. per annum.

These articles of daily consumption are procured in exchange for our exports, and it is obvious that when war comes it is now simply d

ıs

ıt

1-)r

n

al

1-

n

38

e.

ιt

st

er e

if

in id

of

rs ir

10

ιd

st

n.

ts

to

se

њ О,

es

h,

se e,

or

ly

a matter of life and death to maintain our supremacy at sea. If our foreign and colonial commerce, with all its wide ramifications and numerous channels, cannot be efficiently protected at sea, what will be the result? Our supplies of food will fall off, and our export trade will be reduced, so that the necessaries of life will become scarce and dear at the very time when the means of earning a living will be lessened; we shall, in fact, be reduced to the condition of a besieged city.

Happily for us, the carrying trade is undergoing a great change by the substitution of steamers for sailing ships, partly owing to the Suez Canal, but more especially to recent improvements and the greater economy of fuel; this change is going on with astonishing rapidity; the proportion of tonnage built in 1871, and on the stocks being built on 31st December last, was 611,700 tons, steamers, to 107,000 tons, sailing vessels; so that in a few years the great bulk of our trade will be carried in steamers, which, in case of war, would diminish the risk of capture; while with our great wealth and unequalled facilities, our fleet of steam men-of-war ought to give us more than ever the undisputed command of the sea.

But supplies of coal for our mercantile and Royal Navy have become a matter of absolute necessity, as well as ports in which iron vessels can be docked; without which their efficiency would be much impaired; for this purpose, and as fortified depôts of coal, our naval and military stations have now become of vital importance. Instead of scrutinising in a niggardly spirit the cost of maintaining such places as Gibraltar, Malta, and Aden, Bermuda, Hong Kong, Simon's Bay, St. Helena, &c., we ought, if possible, to render them still more secure, and construct graving docks capable of receiving our largest iron-clads.

The cost must be viewed as an insurance, just as the cost of the army and navy can be justified by the necessity of self-respect and self-preservation. Nay, even with regard to our colonies proper and tropical settlements, we must consider what the difference would be in a struggle for existence, between our having British ports scattered all over the world, compared with those ports being even neutral, in which our enemies, equally with ourselves, could coal and refit, and must further remember that Nova Scotia, Australia, New Zealand, and Labuan can furnish our steamers with coal.

Considered in this light, the value of our colonial dependencies cannot be estimated in money, but their possession is assuredly not a more question of prestige.

### X .- Arguments of Sentiment.

I will not enter upon the arguments of sentiment for upholding our colonial empire, though the anti-colonial party have been especially sarcastic on this subject. I may remark, however, that those who would govern mankind without regard to sentiment have invariably come most signally to grief. The "retrenchers" are, moreover, much given to quote the example of the United States; but I do not find that the Americans grudge the cost of a few regiments to overawe the Indians in the West, nor is there any hesitation in putting them down when they rise against the settlers. Nay, more, did not the Americans in the North, much as they respected the veteran General Scott, disregard his advice to let the "erring sisters go in peace"?—in the great Civil War did they not resolve, at any cost and at all hazards, to maintain the union intact? and who can say that, in yielding to their sentiment of patriotism, they have not been justified by the result?

### XI.—Conclusion.

To my mind, there is nothing more hopeful, in our present situation, than the sentiment of loyalty and affection for the old country which happily pervades our colonies. It is beyond my province to enter upon a discussion as to how our mutual relations can be deepened and strengthened; but I may be excused for remarking that it can only be on a footing of perfect equality; and that the present time, when by means of the telegraph we shall shortly be brought, as it were, into contact with our fellow-countrymen at the antipodes, is surely not the occasion on which to look upon separation as inevitable.

Let us imagine, for a moment, how two centuries hence our dealings with this momentous question will be regarded. Will it be recorded how a great opportunity was lost?—how our public men were engrossed by party strife, and our Parliament absorbed in local bills and temporary concerns—until a crisis coming upon us, unexpected and unprepared, our empire suddenly broke up and drifted away in fragments?

Or, shall the record be that our statesmen, ere it was too late, aroused them to the task?—how they were seconded by an awakened Parliament, and encouraged by the people at home as well as by the patriotism of the colonists; and how, feeling the advantage of mutual support, the ties that bound them to the old country were drawn closer, as the colonies waxed stronger—until the whole became welded into one homogeneous empire, such as the world had not yet seen? An empire inhabited by a people scrupulous in respecting the rights of others, yet resolute to maintain their own; with no ambition to encroach on the territory of their neighbours, but whose glory it was to subdue the wilderness; and who, by their achievements in science, their devotion to peace, and their love of liberty, of justice, and of truth, marked an epoch in the history of mankind.

TABLE

North Austra land Cape a West I Maurit Ceylon Straits

To

United France Spain a Germa Italy Russia Hollan Belgiun Brazil China a

To

North Anstral Austral land. Cape ar West In Mauriti Ceylon. Straits

To

United France. Spain at German Italy . Russia . Holland Belginn Brazil . China at

Tot

### APPENDIX.

Table A.—Quinquennial Averages of Exports of British Produce to the undermentioned British Possessions and Foreign Countries.

	THE 1 C		omitted.]	×.,,,,,				
	1840-44.	184	5-49.		185	0-54,	183	55-59.
	Yearly Average.	Yearty Average.	Increase per Cent.		carly crage.	Increa per Cer		Increase per Cent.
37 (1 )	£	£			£		£	
North American colonies Australia and New Zea-	2,585,	2,872,	11		,200,	46	3,622,	14 deer.
land	1,246,	1,566,	26	7	,215,	361	9,903,	37
Cape and Natal	419,	597,	4,2	Ι.	949,	59	1,527,	61
West Indies	$oxed{2,536,}\ 285,$	2,027, 256,	20 decr.	1	$ \frac{,962,}{320,} $	3 dec	r. 2,089, 511,	60
Ceylon	184,	201,	10 ,,	1	254,	25 25	483,	90
Straits Settlements	578,	465,	20 decr		584,	26	965,	65
Total	7,833,	7,987,	2	15	,484,	94	19,100,	23
United States		9,297,	61		3,178,	96	19,053,	.5
France		2,207,	19 decr.		,594,	13	5,655,	118
Spain and Portugal Germany and Austria	1,518, 6,732,	$1,778, \\ 7,001,$	15		1,413, 1,569,	36	3,292, 12,801,	36 50
Italy	2,181,	2,312,	6		,698,	12	3,111,	28
Russia	1,824,	1,843,	1		,025,	44 dec		131
Holland	3,459,	3,271,	5 deer.		,044,	-4	5,504,	36
Belgium Brazil	$1,100, \\ 2,298,$	1,196, 2,165,	9 7		.,195, 3,111,	26	1,684, 4 122,	41
China and Hongkong	1,224,	1,735,	42		.,798,	4	2,656,	33 48
Total	28,871,	33,105,	1.5	45	.625,	38	60,576,	33
	18	60-64.		18	65-69.			1
	Yearly Average.	Increas per Cer		ırly rage.		rcase Cent.	1870.	1871.
	£			e			£	£
North American colonies	5,266,	45	7,4	80,		42	6,801,	8,296,
Australia and New Zea-	11,341,	15	12,4	17,		9	9,902,	10,035,
Cape and Natal	1,953,	28	1,6	31,	16	deer.	1,867,	2,198,
West Indies	3,150,	51		69,	18	,,	3,362,	2,940,
Mauritius Ceylon	556, 727,	9		62, 33,	17	,, 15	483, 907,	503, 928,
Straits Settlements	1,287,	50 33		54,		36	2,332,	1,935,
Total	21,280,	27	27,1	16,		1 2	25,654,	26,835,
United States	14,521,	24 dec	r. 21,5	22,		48	28,335,	34,229,
France	8,046,	42	10,9			37	11,645,	18,061,
Spain and Portugal Germany and Austria	5,028, 14,379,	53	$\frac{4.1}{20.8}$	75,		decr.	$4,615, \\ 22.034,$	4,867, 28,938,
Italy	5,400,	57		73,		4.5 1	5,267,	6,254,
Russia	2.786,	18		47,		49	6,993,	6,554,
Holland	6,363,	16		13,		50	11,222,	14,122,
Belgium Brazil	1,955, 4,592,	16		53, 78,	1	61	4,176, 5,353,	6,287, 6,311,
China and Hongkong	4,380,	65	1	14,		35 71	9,545,	9:404,
Total	67,450,	11	93,5	7.0	- <del> </del>	39	109,485,	135,027,

ey he not

m,

ır.

at

ve re, es; ew

ent
old
my
ons
for
and
nall

ry-

ook
our
be
nen
beal
nexfted

ate, ned the tual twn une not

not ing no nose eve-

rty, ind.

Table B.—Consumption of British Produce per Head of Population, in the undermentioned Colonies and Foreign Countries.

the amortin accou	TO COLONER	n and I well		
	Year of Census.	Population.	Imports of British Produce, Average of 3 Years,	Per Ilead.
North American Colonies	1850 '61	2,471,137	£ 3,110,000 3,803,000	£ s. d. 1 5 2 1 3 1
Troitin Zimerican coronics	'6S	4,119,686	5,289,000	1 5 8
Australia and New Zealand	1850 '61 '69	546,184 1,266,432 1,847,789	2,496,000 10,781,000 11,801,000	4 11 5 8 10 3 6 7 8
Cape and Natal— Total Population	1865 {	759,261 204,546	1.761,000 1,761,000	2 6 4 8 12 2
West Indies	1850 '61	921,925 1,082,223	2,017.000 2,629,000	2 3 9 2 8 7
Mauritius	1850 '61 '69	180.863 310,050 322,924	275,000 536,000 416,000	1 10 5 1 14 7 1 5 9
United States	1850 '60 '70	23,191,876 31,443,321 38.555,983	13,742,000 17,761,000 21,798,000	- 12 - - 11 4 - 12 10
France	1851 '61 '66	35,783,170 37,386,161 38,067,094	2,387,000 7,785,000 11,491,000	- 1 4 - 4 2 - 6 -
Spain	1860	16,301,851	2,445,000	- 2 1
Portugal	1865	3,987,867	2,053,000	- 10 4
many (Prussia, Ham- Austria)}	1867	59,250,280	20,566,000	- 6 11
	1861 '68	24.273,776 25,527,915	5,133,000 5,353,000	- 4 3 - 4 2
Russia	1858 '63	73,920,000 77,008,448	3,410,000 2,537,000	11 7
Holland*	. 1868	3,628,467	10,193,900	2 16 2
Belgium	1856 '66	4,529,560 4,839,094	1,708,000 2,871,000	- 7 6 - 11 10
Brazil	1856	7,677,800	4,313,000 5,289,000	- 11 2 - 10 6
	1	;	ı	1

<sup>\*</sup> Some proportion of this belongs to Germany for goods in transit.

Note.—The imports are taken at an average of three years, viz., the year of census with the year before and the year after.

r.

5 3 8

9 7

579

4

4 2

7

10

ear

Table C.—Proportion which British Produce bears to the Total Imports into the undermentioned Colonies and Foreign Countries. Taken from Colonial and Foreign Returns.

	Gross Total of Imports for 1864-66, ex Bullion and Specie.	Gross Imports of British Produce for 1864-66.	Percentage of British Produce.
	£	£	
North American colonies	45,563,000	19,309,000	42
Australia and New Zealand	98,889,000	46,705,000	47
Cape and Natal	7,710,000	5,283,000	69
West Indies	15,807,000	6,805,000	43
Mauritius	6,200,000	1,870,000	30
Ceylon	10,571,000	3,815,000	36
Singapore and Straits	25,577,000	5,315,000	21
United States	195,760,000	64,543,000	31
France		38,221,000	9
Spain	45,145,000	8,037,000	18
Italy	121.356.000	20,764,000	17
Russia	86,204,000	14,293,000	17
Holland*	121,439,000	11,840,000	10
Belgium	162,029,000	12,250,000	8

<sup>\*</sup> A proportion due to Germany for goods in transit.

Table D.—Tonnage Employed in the Trade of the following Colonies and Foreign States, with the Proportion of British Tonnage. Total Tonnage Entered and Cleared.

	Three Years taken for Average.	Annual Average of Total Tonnage.	Annual Average of British Tonnage.	Percentage of British Tons.	Tens or Lasts.
North American colonies Australia and New Zealand Sealand West Indies and Guiana Mauritius Ceylon Straits Settlements and Singapore Sealand Sealand Sealand Sealand Sealand Singapore Sealand Singapore Sealand Sealan	1865-66-68 1866-68 '66-68 '66-68 '66-68 '66-68	6,213,049 4,318,097 552,918 1,768,753 528,189 1,208,568 1,496,542	4,995,107 3,992,239 468,469 1,051,030 389,985 1,053,082 873,434	80 93 85 60 74 87 58	Tons ,, ,, ,, ,, ,, ,, ,, ,, ,, ,,
United States France Hanse Towns (Hamburg, Bremen, Lubeck) Italy Russia Holland Belgium	1866-68 '66-68 1865-67 1868 1866-67 '66-67 '66-68	15,862,597 12,796,694 5,634,568 7,269,501 2,852,245 4,012,246 2,478,962	7,434,059 4,643,792 2,047,568 1,656,906 866,935 1,957,901 1,366,414	47 36 36 23 34 49 55	Tons ,, Lasts Tons

Та

AREA OF GREAT BRITAIN AND HER COLONIES AND DEPENDENCIES

Years.	North American Colonics,	Australia and New Zealand.	Cape and Natal.	West Indies.	Mauritius.	Ceylon.	Singapore and Straits.	Total.
	ε	£	£	Ŀ	.£	£	£	£
<b>185</b> 3	516,190	559,485	602,227	593,710	130,740	146,825	_	2,549,177
'51	315,956	572,262	608,499	503,109	126,076	115,170	-	2,241,072
1855	260,577	473,809	629,809	514,377	130,627	117,325	_	2,126,519
'56	559,522	442,580	1,106,970	467,014	154,983	125,498		2,856,567
'57	422,343	423,465	682,015	551,737	74,881	119,279	i —	2,273,720
'58	359,675	330,993	527,750	385,102	65,734	80,176	<u> </u>	1,749,430
' <b>5</b> 9	392,036	316,415	435,828	399,709	98,062	61,872		1,703,922
1860	368,926	550,429	513,376	391,846	148,875	83,686	_	2,057,138
'61	998,271	645,121	459,738	383.979	140, 126	67,830		2,699,365
'62	1,012,393	586,861	387,141	393,452	133,610	71,035	_	2,584,492
'63	859,862	1,108,255	420,206	366,649	137,545	122,876	_	3,015,393
'61	852,002	1,377.956	328,513	362,071	135,029	84.577	28	3,140,176
'65	881,313	1,171,881	366,056	333,310	119,995	25,350	_	2,897,905
1866	1,193,589	633,311	347,867	385,532	119,279	22,808	1,120	2,703,506
'67	1,270.982	359,102	377,324	359,397	122,149	35,845	12,386	2,537,185
'68	1,093,300	290,914	286,245	350,929	73,546	23,450	36,781	2,155,165
	11,356,937	9,846,839	8,079,561	6,741,923	1,911,557	1,303,597	50,215	39,290,732
1869* }   estimate }	1,093,300	290,914	286,215	350,929	73,546	23,450	36,781	2,155,165
1870* 	434,968	290,914	165,033	<del>2</del> 94,747	73,516	23,450	36,781	1,319,439
1871* }   estinate }	221,975	229,714	168,257	291,489	<b>73,</b> 546	23.450	36,781	1,045,212
Total	13,107,180	10,658,381	8,699,099	7,679,088	2,132,195	1,373,947	160,658	43,810,548

<sup>\* 1869</sup> taken same as 1868.—1870 and 1871 same general expenses as 1868, but allowance made for difference in the military estimates for those years.

at the

Total.

Total.

£ 2,549,177 2,241,072

2,241,072 2,126,519 2,856,567 2,272,720

2,856,567 2,273,720 1,749,430 1,703,922

2,057,138 2,699,365 2,584,492 3,015,393 3,140,176 2,897,905

2,703,506 2,537,185 2,155,165

9,290,732 2,155,165

1,319,439

1,045,212 -----3,810,548

allowance

# THE AREA OF GREAT BRITAIN AND HER COLONIES AND DEPENDENCIES

May be represented on a Chess Board, of which, if she occupies I Square, her Colonies and Dependencies would occupy 52 Squares, in the proportion of Colomes 44, India and other Dependencies, 8, thus :-

## Square miles, 122,518. Population in 1866, about 30 millions, or 2.45 to the square mile.

GREAT BRITAIN AND IRELAND.

### COLONIES.

Square miles, 5,388,876.

Population in 1866, 9,943,162, or less than 2 to the square mile.

Total trade between Great Britain and these Colonies in 1866, £60,646,151, or £6 28, per head.

## INDIA AND OTHER DEPENDENCIES.

Square miles, 995,939.

Population in 1866, 151,542,276, or 152 to the square

Total trade between Great Britain and these dependencies in 1866, £72,984,612, or 98, 74, per head.

BRITAIN						
			COLONIES.	N. E.S.		
VIGNI	AND	отн ев	ER			
6.1	DE PEND ENCIE S.	ENCIE	υi			
•	_			-	-	•

