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## ENGLISH SPELLING BOOK,

ACCOMPANIED SI

A PROGRESSIVE SERIES
or
EaSY and familiar lessons,
intended as an introduction to a corner crowhedar or mi

## ENGLISH LANGUAGE



BY WILLIAM MAVOR, LLD.

DERBY:
THOMAS RICHARDSON\& SON. 1851.
. 3008
9280-Amil 2/24
PE
1144
M46
n.d.
J.J. Stewart

Collection

Notwithstanding the vast number of initiatory books for children in the nursery, which have been written within the last few years by persons of distinguished abilities, and nanotioned with their names, it must be still allowed that there han not appeared one Introduction to Reading, for the general use of Schools, that rises above the vulgar, though popular, compilations of Dyche, Dilworth, and Fening. The superstructure has been attended to with sedulous care, and writers of the first eminence have contributed to rear the fabric of learning, while the foundation has almost invariably been suffered to be laid by the most tasteless and ignorant workman. The consequence has frequently been, as might be expected from such a circumstance, that the taste has been vitiated at the very commencement; and it has often proved more difficult to remove error, than it would have boen to plant originally the principles of truth.

For the neglect here alluded to, it wotld be impowible to? produce any consistent reason. Perhaps the pride of aoknowledged literature could not stoop to an occupation reputed so mean, as that of compiling a Spelling Book. Yet to lay the first stone of à noble edifice has ever been a task delegated to the most honourable hands; and to sow the seeds of useful learningo in the nascent mind, is an employment that cannot be disgraceful to the most industrious talents.

The Editor of the following sheets is fully convinced of the solidity of his inferences and the justice of his remarks, in whatever light his present undertaking may be regarded. Humble or degrading as it may appear to those who perhape have no higher pretensions than himself, he cannot think that labor dishonorable which is so manifestly beneficial to the rising generation ; nor has he any reason to fear but the candid and judicious will adequately appreciate his motives and his pro. duction ; for he feels convinced that the child who may be unable to acquire any other literary knowledge than what can be learned even in this elementary and familiar book, need. never have reason to blusli from ignorance, or to err from want of a solid foundation of moral and religious principles.

Woodstock, Feb. 12, 1806.



Cat.

## $\mathbf{F f}_{\mathrm{f}}$



I i

X.



Xerxes.

DBCFGEHAXUYMVRWNKP JOZRISIT
zwxcolybdfpsmqnvhkrtgej aui
$\qquad$
the italic ahiphabey hegllarly armanged.

$$
A B C D E F G H I J K L M N O P Q R
$$

$S T U V W X Y Z$
$a b \operatorname{cdefghijklmnopqrstuvwxyz}$
$\qquad$
italic letters.
RFOZHMSJQLTIWEPYAN.
$U D X B V C G$
log gquipvamdychxskerozujnt
$\qquad$

DOUBLE AND TRIPLE LETTERG.

$$
\begin{array}{lllllllllll}
\boldsymbol{x} & \mathbb{E} & \mathrm{fl} & \mathrm{fi} & \mathrm{ff} & \mathrm{ffi} & \mathrm{ffl} & \boldsymbol{\infty} & \infty & \boldsymbol{\&} & \underset{\sim}{\boldsymbol{E}} \\
\triangle \mathrm{EE} & \mathrm{OE} & \mathrm{fl} & \mathrm{fi} & \mathrm{ff} & \mathrm{ffi} & \mathrm{ffl} & \mathrm{ae} & \boldsymbol{o o} & \text { and } & \text { and }
\end{array}
$$

## TABLE I.

SYLLABLES OF TWO LETTERS.

|  |  |
| :--- | :--- |
| $l a$ | $b e$ |
| $c a$ | $c e$ |
| $d a$ | $d e$ |
| fa | $f e$ |


| LESSON I |  |  |
| :---: | :---: | :---: |
| bi | bo | bu |
| ci | co | cu |
| di | do | du |
| fi | fo | fu |

Lesson in.

| ga | ge |
| :--- | :--- |
| ha | he |
| ja | je |
| ka | ke |
| la | le |

gi
hi
ji
ki
li
go
ho
jo
ko
lo
gu
hu
ju
ku
lu

LESSON III.

| ma | me | mi | mo | mu |
| :---: | :---: | :---: | :---: | :---: |
| na | ne | ni | no | nu |
| pa | pe | pi | po | pu |
| ra | re | ri | ro | ru |
| sa | se | si | so | su |

LESSON IV.

| ta | te | ti | to | tu | ty |
| :--- | :--- | :--- | :--- | :--- | :--- |
| va | ve | vi | vo | vu | vy |
| wa |  |  |  |  |  |
| wa | we | wi | wo | wu | wy ay |
| y\& | ye | yi | yo | yu |  |
| za | ze | zi | zo | zu | zy |
|  | me |  |  |  |  |

[ERS.
bu
cu du fu gu
hu
ju
ku
lu
$n u$
$u$
$u$
$u$
$u$
LESSON V.


| an | ap |
| :--- | :--- |
| en | ep |
| in | ip |
| on | op |
| un | up |

pp
ip
op
up ad
ed
id
od
ud
ac
ec
ic
oc
uc
by
cy
dy
fy

|  | b | ic |
| :--- | :--- | :--- |
| by | oc | od |
| cy |  |  |
| dy |  | uc |
| fy |  | ud |
|  |  |  |

LESSON VI

## LESSON VII.

| on | go |
| :--- | :--- |
| no | he |
| my | at |
| as | up |
| or | ho |

## LESSON VIII.

$$
\begin{array}{ll}
\text { am } & \text { la } \\
\text { my } & \text { ye } \\
\text { on } & \text { go } \\
\text { up } & \text { to }
\end{array}
$$

ma
be
to
ye
as
at
es
is
OS
us
al
el
il
ol
ul

## LESSON IX.

?
He is up. It is so. Do ye so.

We go in.
Lo we go.
I go up.
tesson X
So do I.
It is an ox.
He or me.

## LESSON XI.

Be it so.
I am to go.
So it is.
Do so. It is I . He is to go.

So do we. As we go. If it be.

I am he. He is in. I go on.

Ali me. He is up. Ye do go.

## TABLE II.

EASY WORDS OF THREE LETTERS.

So do we. As we go. If it be.
do go. s he on. We do so.
o so.
t is I .
[e is to go.
so.
n.
on.

LESSON I.

| had | fed | did | hod | cud | hag |
| :--- | :--- | :--- | :--- | :--- | :--- |
| lad | led | hid | nod | mud | jag |
| mad | red | kid | rod | bag | lag |
| sad | wed | lid | sod | fag | nag |
| bed | bid | rid | bud | gag | rag |

## LESSON II.

| tag | peg | lig | fog | hug | tug |
| :--- | :--- | :--- | :--- | :--- | :--- |
| wag | big | wig | hog | jug | cam |
| beg | dig | bog | jog | mug | ham |
| keg | fig | log | bug | pug | ram |
| leg | jig | dog | dug | rug | gem |

LESSON III.

| hem | hum | fan | van | men | kin |
| :--- | :--- | :--- | :--- | :--- | :--- |
| dim | mum | man | zan | pen | pin |
| him | sum $\therefore$ | pan | den. | din | sin |
| rim | rum | ran | fen | fin | tin |
| gum | can | tan | hen | gin | con |

## LESSON IV.

| don | gun | cap | nap | dip | rip |
| :--- | :--- | :--- | :--- | :--- | :--- |
| yon | pun | gap | pap | hip | sip |
| bun | run | hap | rap | lip | tip |
| dun | sun | lap | sap | nip | fob |
| fun | tun | map | tap | pip | bob |

112 WORDS AND Lessons of three Letters.

| $\begin{aligned} & \text { Lesson v. } \\ & \text { hob } \end{aligned}$ | Lesson vi. fir | lesson vi. met | Lesson viII. <br> sot | $\left\|\begin{array}{c} \text { Lesson Lx } \\ \text { try } \end{array}\right\|$ |
| :---: | :---: | :---: | :---: | :---: |
| lob | sir | net | wot | wry |
| rob | cur | pet | but | ell |
| sob | fur | ret | cut | ill |
| fop | pur | wet | gut | oll |
| hop | has | bit | hut | elm |
| lop | bat | fit | nut | ash |
| mop | cat | hit | put | oak |
| pop | fat | kit | shy | art |
| sop | hat | sit | thy | ink |
| top | mat | wit | sky | ask |
| bar | pat | dot | fly | ant |
| car | rat | got | ply | orb |
| far | sat | hot | sly | see |
| jar | bet | jot | bry | fly |
| mar | fet | lot | cry | you |
| par | get | not | dry | tom |
| tar | jet | pot | fry | and |
| war | let | rot | pry | end |

## TABLE III.

EASY LESSONS, IN WORDS NOT EXCEEDING THREE LETTERS.

Lesison I.
His pen is bad.
I met a man.
He has a net. We had an egg.

LESSON II.
Let me get a nap.
My hat was on. His hat is off. We are all up.

## LESSON III.

His pen has no ink in it.
Bid him get my hat.
I met a man and a pig.
Let me go for my peg top.

## LESSON IV.

Let the cat be put in a bag.
I can eat an egg.
The dog bit my toe.
The cat and dog are oft at war.

## LESSON V.

You are a bad boy if you nip off the leg of a fly.

A fox got my old hen, and eat her.
Our dog got the fox.
Do as you are bid, or it may be bad for you.

## LESSON VI.

The cat bit the rat, and the dog bit the cat. Do not let the cat lie on the bed: but you may pat her, and let her lie by you. See how glad she is now I pat her. Why does she cry mew? Let her run out.

## TABLE IV.

EASY WORDS NOT EXCEEDING SIX LETTERS.

| $\text { half }_{\text {Lesson I. }}$ | Lesson u: shell | Lesson iII. balm | Lesson iv. <br> jamb | issanon $\mathbf{V}$ sand |
| :---: | :---: | :---: | :---: | :---: |
| pelf | smell | calm | lamb | brand |
| wolf | spell | palm | boinb | grand |
| balk | swell | qualm | comb | stand |
| talk | bill | psalm | tomb | strand |
| walk | fill | helm | womb | bend |
| bilk | gill | whelm | dumb | fend |
| milk | kill | yelp | thumb | mend |
| silk | mill | skelp | cramp | rend |
| folk | pill | whelp | stamp | send |
| bulk | till | halt | hemp | tend |
| hulk | will | malt | limp | vend |
| gall | chill | salt | bump | blind |
| hall | drill | belt | dump | spend |
| mall | skill | felt | hump | bind |
| pall | spill | melt | camp | find |
| tall | still | pelt | damp | hind |
| wall | swill | welt | lamp | kind |
| small | doll | smelt | champ | mind |
| stall | loll | spelt | clamp | rind |
| bell | poll | gilt | jump | blind |
| cell | roll | hilt | pump | grind |
| fell | droll | jilt | rump | wind |
| hell | stroll | tilt | plump | bond |
| sell | dull | spilt | stump | fond |
| tell | gull | stilt | trump | pond |
| well | hull | bolt | hymn | fund |
| yell | lull | colt | limn | fang |
| dwell | bull | ache | band | gang |
| knell. | full | toe | hand ${ }^{\text {a }}$ | bang |
| quell | pull | eyes | land | pang |

LETTERS.
v. Lissanon $V$
sand
brand grand stand strand bend fend mend rend send tend vend blind spend bind find hind kind mind rind
blina grind wind bond fond pond fund fang gang bang pang

LESSON VI. riangr fang
twang ling ring sing wing bring . plank cling prank shank thank link pink sink wink blink brink chink clink drink slink think monk sunk drunk slunk trunk pant rant grant plant slant bent bank rank blank crank drank flank fling sling sting swing thing wring spring string long song prong wrong strong throng bung dung hung rung sung clung flung. stung swung wrung

LESSON VII. ILESSON VIll. strung dent

16 WORDS NOT EXCEEDING SIX LETV'ERS.


Lesson xv.

## test

vest west zest blest chest crest fist hist list mist grist twist whist wrist host most post ghost cost lost tost crost frost
lust gust ust
aust ust
rust
rust
prust ith

JESSON XVI ILESSON XVII. |LESSON XVIII LEEEON XIX bath lath path pith smith with troth both sloth wroth doth moth broth cloth froth welch filch milch haunch launch bench tench arch march parch batch hatch. latch catch fetch itch ditch pitch

WORDS NOT EXCEEDING SIX LETTERS.
17

Easy Lessons of One Syllable to teach the sound and USE of the e final.

| Lesson t . <br> Al ale | Seso | Lesson ili. | Lesso |
| :---: | :---: | :---: | :---: |
| Al ale | f | mop mope | sam same |
| are | fat fate | mor more | sid side |
| at ate | fil file | mut mute | sin sine |
| bab babe | fin fine | nam name | sir sire. |
| bal bale | fir fire | nap nape | sit site |
| ban bane | for fore | nil nile | sol sole |
| bar bare | gal gale | nod node. | sur sure |
| bas base | gam game | nor nore | tal tale |
| bid bide | gap gape | not note | tam tame |
| bil bile | grat gate | od ode | tap tape |
| bit bite | gor grore | op ope | tar tare |
| can cane | hal hale | pan pane | tid tide |
| cam came | har hare | par pare | til tile |
| car care | hat hate | pat pate | tim time |
| cap cape | her here | pil pile | tin tine |
| ol cole | hid hide | pin pine | ton tone |
| con cone | hop hope | pol pole | top tope |
| cop cope | hol hole | por jore | tub tube |
| col core | kin kine. | rat rate | tun tune |
| dale | kit kite | rid ride | van vane |
| dam dame | lad lade | rip ripe | val vale |
| dan dane | mad made | rit rite | ven vene |
| dar dare | man mane | rob robe | vil vile |
| dat date | mar mare | rod rode | vin vine |
| din dine | mat mate | rop rope | vot vote |
| dol dole | mil mile | rot rote | wid wide |
| dom dome | mir mire | rud rude | win wine |
| dot dote | mod mode | rul rule | wir wire |
| fam fame | mol mole | sal sale | wil wile |

## TABLE V.

## PROGRESSIVE LESSONS, CONSISTING OF EASY WORDS OF ONE SYLLABLE.

## LESSON IV.

 sam same sid side sin sine sir sire sit site sol sole sur sure tal tale tam tame tap tape tare tid tide il tile im time in tine on toneop tope ub tube an tune an vane al vale on vene 1 vile n vine t vote d wide n wine $r$ wire 1 wile

LESSON I.
A mad ox. A wild colt. A live calf. An old man. A tame cat. A gold ring. A new fan. A lean hen. A warm muff.

## LESSON II.

| A fat duck. | A lame pig. | A good dog. |
| :--- | :---: | :---: |
| I can call. | You will fall. | He may beg. |
| I can tell. | He must sell. | I will rane |
| I am tall. | I shall dig. | Tom was hot. |
|  |  | Lesson ril. |

She is well. He does hope. He is not cold. You can walk. Ride your nag. Fly your kite. Do not hop. Ring the bell. Give it me. Fill that box. Spin the top. Take your hat.

## lesson Iv.

Take this ball. Toss that dump. Buy it for us. A good boy. A sad dog. A new whip. A bad man. A soft bed. Get your book. A dear girl. A nice cake. Go to the door. A fine lad. A long stick. Come to the fire.

> Lesson V.

Spell that word. Do you love me. Come and read. Do not cry. Be a good lad. Hear what I say. I love you: I like good boys. Do as you are bid. Look at it. Butnotbad ones. Mind your book.

## Lesson vi.

Come, James, make haste. Now read you book, Here is a pin to point with. Do not te ou. the book. Spell that word. That is a god ord boy. Now go and play till I call you in.

## Lesson vil.

A cat has soft fur and a long tail. Sh looks meek, but she is sly; and if she finds rat or a mouse, she will fly at him, and kill hir soon.

## I.ESSON VIII.

When you have read your book, you sha nd go to play. Will you have a top, or a balcrate or a kite, to play with? If you have a tol See you should spin it; if you have a ball, yo righ must toss it; if you have a kite, you ought t fly it.

## LESSON IX.

The sun shines. Open your eyes, good gir a $p$ Get up. Maid, come and dress Jane. Boil som our milk for a poor girl. Do not spill the mill $t$; Hold the spoon in your right hand. Do no he he throw the bread on the ground. Bread is mad er a to eat, you must not waste it.

LESSON X.
What are eyes for? To see with. What are ears for? To hear with. What is a tongue for? To talk with. What are teeth for? To eat with. What is a nose for? To smell with. What are legs for? To walk with.

## Lesson Xi.

ow read yo Do not te hat is a goo you in.
ng tail. $\quad$ Sh if she finds and kill hi

Try to learn fast. Thank those who teach ou. Strive to speak plain. Speak as if the ords were your own. Do not bawl; nor yet peak in too low a voice. Speak so that all in te room may hear you.

Look! there is our dog Tray. He takes good are of the house. He will bark, but he will not ite if you do not hurt him.
Here is a fine sleek cat. She purs and frisks, ok, you sha nd wags her tail. Do not teaze her, or she will p , or a bal a have a to e a ball, yo you ought t
es, good gir e. Boil som ill the milh nd. Do no read is mad

Miss May makes all her friends laugh at her; a poor mouse runs by her she screams for an our; and a bee on her frock will put her in a t; if a small fly should get on her hair, and buz n her ear, she would call all in the house to help er as if she was hurt.

## LESSON XIV.

You must not hurt live things. You should ot kill poor flies, ror pull off their legs nor rings. You must not hurt bees, for they do ood, and will not sting you if you do not ouch them. All that has life can feel as well as ou can.

## Lesson XV.

Please to give me a plum. Here is one. I want more, I want ten if you please. Here are ten. Count them. I will. One, two, three, four, five, six, sev-en, eight, nine, ten.

## Lesson XVI.

Tom fell in the pond; they got him out, but he was wet and cold, and his eyes were shat; and then he was sick, and they put hion to bed; and he was long ill and weak, and could not stand. Why did he go near the pond? He had been told not to go, for fear he should fall in; but he would go, and he did fall in; it was his own fault, and he was a bad boy. . Mind and do not do the same.

## Lesson XVII.

Jack Hall was a good boy. He went to school, and took pains to learn as he ought." When he was in school, he kept to his books, till all his tasks were done; and then when he came out, he could play with a good heart, for he knew that he had time; and was so kind that all the boys were glad to play with him.

When he was one of thast 1 in the school he made all the guat boys his friends, and when he grew a great boy he was a friend to all that were less than he was. He was not once known to fight, or to use oue of the boys ill, as long as he stayed at school.

Be like Jack Hall, and you too will gain the love of all who know you.
one.
ase. Here two, three,
m out, but were shat; im to bed; could not 1\% He had ald fall in; it was his ind and do till all his me out, he knew that 11 the boys in the is friends, as a friend e was not the boys gain the

## TABLE VI.

EXERCISES IN WORDS OF ONE STLLLABLE, CONTAINING THE DIPHTHONGS AI, EI, OI, EA, OA, IE, URI, UI, AU, OU.

LEASON I.
Aid laid. maid paid said waid braid plaid staid gain main pain rain blain brain chain drain grain slain stain swain train twain sprain strain faint paint

LEGAON 11
saint
plaint
air fair hair pair chair stair bait gait wait plait faith saith neigh
weigh
eight weight rein vein peach feign
reign heir their height voice choice

| Lesson mil | Lesson | lv |
| :--- | :--- | :--- |
| void | lesson v. |  |
| soil | reak | stream |
| soil | weak | bean |
| toil | bleak | dean |
| broil | freak | mean |
| spoil | sneak | lean |
| coin | speak | clean |
| join | screak | glean |
| loin | squeak | heap |
| groin | deal | leap |
| joint | heal | reap |
| point | meal | cheap |
| pea | peal | ear |
| sea | seal | dear |
| tea | teal | fear |
| flea | steal | hear |
| plea | sweal | near |
| each | beam | sear |
| beach | ream | year |
| leach | seam | blear |
| peach | team | clear |
| reach | bream | smear |
| teach | cream | spear |
| bleach | dream | ease |
| breach | fleam | pease |
| preach | gleam | tease |
| beak | steam | please |
| peak | scream | seas | WORDS OF ONE SYLLABLE.

LESSON VI. fleạs cease peace grease east beasi feast. least eat seat beat heat meat. neat peat seat teat bleat cheat treat wheat realm dealt health wealth stealth breast sweat threat death breath

LESSON VII. search earl pearl earn learn earth dearth hearth heart great bear pear coach poach roach goad load road toad woad loaf oak coal foal goal shoal foam loam roam loan moan
L

LESSON VIII.
gyoăn oar
boar
roar
soar
boast roast toast boat coat goat moat float throat broad groat
brief
chief
grief thief liege mien siege field wield yield
shield fierce pierce. tierce grieve
a

LEs
thie
lie pies ties quest guest suit fruit juice
sluice juice
sluice bruise cruise build guild guilt quilt guise laud fraud daunt jaunt haunt vaunt caught taught fraught aunt loud cloud plough bough Esso
hies
lies
pies
fies
in nes
gues
nit ruise uil aud -の

LESSON X. bound found hound pound round sound wound ground sour flour bout gout doukt lout pout rout cough bought thought ought though four pour tough rough your crowd sheath sheathe wreathe breathe

OT

I cross a ws and it, bu that thous and a box day s there in, an nurse what it; ar and $n$

Mis Aunt, a shif of sta lace; to ma a broa know make her ki

## TABLE VII.

## OTHER EASY LESSONS OF ONE SYLLABLE.

## LESSON I.

I knew a nice girl, but she was not good, she was cross, and told fibs. One day she went out to take a walk in the fields, and tore her frock in a bush; and when she came home she said she had not done it, but that the dog had done it with his paw. Was that good? No. Her aunt gave her a cake; and she thought if John saw it, he would want to have a bit; and s. s ${ }^{\prime}$ did not choose he should: so she put it in a box and hid it, that he might not see it. The next day she went to eat some of her cake, but it was gone; there was a hole in the box, and a mouse had crept in, and eat it all. Oh dear, how she did cry! The nurse thought she was hurt; but when she told her what the mouse had done, she said she was glad of it; and that it was a bad thing to wish to eat it ali, and not give a bit to John.

## LESSON II.

Miss Jane Bond had a new doll; and her good Aunt, who bought it, gave her some cloth to make a shift for it. She gave her a coat too, and a pair of stays, and a yard of twist with a tag to it; for a lace; a pair of red shoes, and a piece of blue silk to make Doll a slip, some gauze for a frock, and a broad white sash. Now these were fine things, you know: but Miss Jane had no thread, so she could not make Doll's clothes when she had cut them out; but her kind Aunt gave her some thread too, and then
she went hard to work, and made Doll quite smart in a short time.

## LESSON III.

Miss Rose was a good child, she did at all times what she was bid. She got all her tasks by heart and did her work quite well. One day she had learnt a long task in her book, and done some nict work; so her Aunt said, You are a good girl, my dear, and I will take you with me to see Miss Cox So Miss Rose went with her Aunt, and Miss Cox was quite glad to see her, and took her to her play room, where they saw a Doll's house with rooms if it; there were eight rooms; and there were in thes rooms chairs, and stools, and beds, and plates, and cups, and spoons, and knives, and forks, and mugs, an a screen, and I do not know what. So Miss Rose wa glad she had done her work, and said her task so well for if she had not, she would have staid at home, an lost the sight of the Doll's house.

## LESSON IV.

Charles went out to walk in the fields; he saw bird, and ran to catch it ; and when they said, Do no take the poor bird; what will you do with it? H said, I will put it in a cage and keep it. But the told him he must not; for they were, sure he woul not like to be shat up in a cage, and run no more the fields,-why then should the poor bird like it So Charles let the poor thing fly.

## LEESON V.

Frank Pitt was a great boy; he had such a ps of fat cheeks that he could scarce see out of his
eye
eat of brea and seen The coul but Frar well
ite smart in
at all times ;ks by heart lay she had ne some nice ood girl, my ee Miss Cox ad Miss Cox r to her play ith rooms in were in thes plates, an and mugs, and Miss Rose wa task so well at home, an

Ids; he saw y said, Do nd with it? H it. But the sure he woul in no more -bird like
eyes, for you must know that Frank would sit and eat all day long. First he would have a great mess of rice milk, in an hour's time lre would ask for bread and cheese, then he would eat loads of fruit. and cakes; and as for meat and pies, if you had seen him eat them, it would have made you stare. Then he would drink as much as he ate. But Frank could not long go on so; no one can feed in this way but it musi make him ill; and this was the case with Frank Pitt: nay, he was like to die; but he did get well at last, though it was a long while first.

## LESSON VI.

Frank Pitt went out to walk in the fields; he found a nest, and took out the young birds; he brought them home, but they did not know how to eat, and he did not know how to feed them; so the poor things were soon dead; and then he went to see if he could get any more, but he found the poor old bird close by the nest; - her young ones were gone, and she was sad, and did cry; Frank was sad too, but he could not bring them back; they were all dead and gone. Poor Frank! I know he did not mean to let them die; but why did he take them from their nest, from the old bird, who would have fed them, and could take care of them? How would he like to be stole from his home?

## LESSON VII.

Look at Jane, her hand is bound up in a cloth; you do not know what ails it, but I will tell you. She had a mind to try if she could poke the fire, though she had been told she must not do it; and
it would have been well for her if she had not tried; for she had not strength for such work as that, and
she fell with her hand on the bar of the grate; which burnt her much, and gave her great pain; and she can

The
be not work or play, or do the least thing with her hand. It was a sad thing not to mind what was said to her.

## LESSON VIII.

In the lane I met some boys; they had a dog with them, and they would make him draw a cart; but it was full of great stones, and he could not draw it. Yoor dog! he would have done it to please them if he could ; but he could not move it ; and when they saw that he did not, they got a great stick to beat him with, but I would not let them do that. So I took the stick from them, and drove them off; and when they were gone, I let the dog loose, and hid the cart in the hedge, where I hope they will not find it .

It is a sad thing when boys beat poor dumb things; if the dog had not been good, he would have bit them; but he was good, and ought not to have beon hurt.

## LESSON IX.

I once saw a young girl tie a string to a bird's leg, and pull it through the jard. But it could not go so fast as she did; she ran, and it went hop, hop, to try to keep up with her, but it broke its poor leg, and there it lay on the hard stones, and its head was hurt: and the poor bird was soon dead. So I told her maid not to let her have birds, if she was to use them so ill; and she has not had one since that time.
not tried; $s$ that, and rate; which and she can h her hand. was said to
la dog with a cart; but ot draw it. ase them if I when they tick to beat that. So I m off; and se, and hid ey will not mb things; id have bit have been
bird's leg, ld not go so op, to try to $g$, and there hurt : and er maid not 1 so ill; and

## TABLE VIII.

The double accent ( ${ }^{\prime \prime}$ ) shows that the following consonant is to be pronounced double; thus ca" ${ }^{\prime \prime}$ :bin is pronounced cab-bin.

Lesson f. Ab-ba ab-bot ab-ject ${ }^{\circ}$ a-ble ab-scess ab-sent ab-stract ac-cent $\mathrm{a}^{\prime \prime}$-cid a-corn a-cre $a^{\prime \prime}$ crid ac-tive act-or act-ress ad-age ad-der ad-dle ad-vent ad-verb ad-verse
af-ter
a-ged
a-gent $a^{\prime \prime}$-gile
a-gue
ail-ment
ai-ry
al-der

Lesson II. al-ley al-mond $a^{\prime \prime}$-loe al-so al-tar al-tèr al-um al-ways am-ber am-ble am-bush am-ple an-chor an-gel an-ger an-gle an-gry an-cle an-nals an-swer an-tic an-vil a-ny ap-ple a-pıil a-pron apt-ness ar-bour . arch-er

Lelsson III. arc-tic ar-dent ar-dour ar-gent ar-gue $a^{\prime \prime}$-rid arm-ed ar-mour ar-my ar-rant ar-row. art-ful art-ist art-less ash-es ask-er as-pect as-peli as-sets asth-ma au-dit au-thor arv-ful ax-is a-zure Bab-ble bab-bler ba-by back-bite
-Lesson rv.
back-wards
ba-con bad-ger bad-ness baf-fle bug-gage bai-liff ba-ker ba"-lance bald-ness bale-ful bal-lad bal-last bal-lot bal-sam band-age band-box ban-dy bane-ful ba"-nish bank-er bank-rupt ban-ner ban-quet ban-ter bant-ling bap-tism barb-ed bar-ber

A Lesson v. bare-foot bare-ness bar-gain bark-ing bar-ley ba"-ron bar-ren
bar-row bar-ter.
base-ness bash-fnl $\mathrm{ba}-\sin$ bas-ket bas-tard bat-ten bat-tle hawl-ing bea-con bea-dle bea-my beard-less bear-er beast-ly beat-er beau-ty beddeding bee-hive beg-gar being bed-lam bedtime bel-fry bel-man

LESSON VI. bel-low bel-ly ber-ry be-som bet-ter
bé-vy bi-as
lib-ber bi-ble
bid-der
big-ness
bi-got
bil-let
bind-er
bind-ing birchen bird-lime birth-day
bi"-shop bit-ter bit-tern black-en black-ness blad-der blame-less blan-dish blan-ket bleak-ness bleat-ing bleed-ing ble"-mish bles-sing blind-fold
I.EGEON VII. blind-ness blis-ter-bloat-ed blood-shed
bloo" ${ }^{\prime}$-dy
bloom-ing
hlos-som
how-ing
blub-ber
blne-ness
blun-der
bhunt-less
blus-ter
board-er
boast-er
hoast-ing
boh-bin
bod-kin
bo"-dy bor-gle boil-er
bold-ness
bol-ster
bond-age bon-fire
bon-net
bon-ny
bo-ny boo-by book-ish hoor-ish boo-ty lor-der

LESSON VIIL. bor-row bot-tle bot-tom bound-less houn-ty
howeels
bow-er
box-er-
boy-ish
hrace-let
brack-et
brack-ish
brag-ger
bram-ble
bran-dish
hrave-ly
brawl-ing
braw-ny.
bra-zen
break-fast
breast-plate
breath-less
breed-ing
brew-er
bri-ber
brick-bat
brick-kiln
bri-dal
bride-maid
bri-dle
brief-ly
bri-ar
bright-ness
bri bri bri bri bri brit bro bro bru bru bub buc bucbucl buct hud. buf-bug-bu-g bul-1 bul-bul-1 bulbum bum bun-bun-bun-bur-c burburn burn bur $\cdot 1$
esson vili. or-row ot-tle ot-tom ound-less oun-ty oweels ow-er
ox-er oy-ish race-let rack-et rack-ish mag-ger mam-ble man-dish rave-ly prawl-ing praw-ny 1ra-zen reak-fast reast-plate reath-less reed-ing rew-er ri-ber rick-bat rick-kiln ri-dal
ride-maid ri-dle rief-ly
ri-ar
right-ness

LESBON IX. brim-mer brim-stone bring-er bri-ny bris-tle brit-tle bro-ken bro-ker bru-tal bru-tish bub-ble buck-et buc-kle buck-ler huck-ram bud-get but-fet
bug-bear bu-gle bul-ky bul-let bul-rush bul-wark bum-per bump-kin bun-dle bun-gle bun-gler bur-den bur-gess burn-er burn-ing bur-row

LESSON $\mathbf{x}$. bush-el bus-tle butch-er but-ler but-ter but-tock bux-om buz-zard Cab-bage $\mathrm{ca}^{\prime \prime}$ - bin ca-ble cad-dy ca-dence call-ing cal-lous cam-bric cam-let can-cel can-cer can-did can-dle can-ker can-non cant-er can-vas ca-per ca-pon cap-tain cap-tive cap-ture car-case card-er care-ful

Lesson XI. care-less car-nage car-rot car-pet cart-er carv-er' case-ment cas-ket cast-or cas-tle can-dle ca" ${ }^{\prime \prime}$-vil
cause-way calus-tic ce-dar ceil-ing cel-lar cen-sure cen-tre ce-rate cer-tain chal-dron cha"-lice chal-lenge cham-ber chan-cel chand-ler chan-ger chan-ging chan-nel cha" ${ }^{\prime \prime}$ pel chap-lain chap-let

LESSON XII. chap-man chap-ter char-coal char-ger charm-er charm-ing char-ter chas-ten chat-tels chat-ter cheap-en cheap-ness chéat-er cheer-ful che"-mist che" -lish cher-ry ches-nut chief-ly child-hood child-ish chil-dren chim-ney chi"-sel cho-ler chop-ping chris-ten chuc-kle churl-ish churn-ing cy-der cin-der ci-pher

LEASON $x$ III. cir-cle
cis-tern
ci"-tron
ci"-ty
clam-ber
clam-my cla"-mour
clap-per
cla"-ret
clas-sic
clat-ter
clean:ly clear-nesis
cler-gy cle" ${ }^{\prime \prime}$-ver cli-ent cli-mate cling-er clog-gy clois-ter clo-ser clo" ${ }^{\prime \prime}$-set clou-dy clo-ver
clo-ven clown-ish clus ter člum-sy clot-ty cob-bler cob-nut cob-web sock-pit

LESSON XIV. cod-lin cof-fee cold-ness col-lar col-lect col-lege col-lop co-lon co" ${ }^{\prime \prime}$-lo com-bat come-ly com-er co' ${ }^{\prime \prime}$-met com-fort com-ma com-ment com-merce com-mon
com-pact
com-pass com-pound com-rade con-cave con-cert con-cord con-course con-duct. con-duit con-flict con-gress con-quer con-quest con-stant

Lesson XV. con-sul con-test con-text con-tract con-trite con-vent con-vert con-vex con-vict cool-er cool-ness coop-er cop-per cold-age cor-ner' cos-tive cost-ly. cot-ton co' ${ }^{\prime \prime}$-ver colln-cil coun-sel coun-ter comn-ty coup-let, court-ly cow-ald cou-sin crack-er crack-le craf-ty crea-ture cre"-dit crib-bage

Lesson XVI. crook-ed cross-ness crotch-et crude-ly cru-el cru-et crum-ple crup-per crus-ty crys-tal cud-gel cul-prit cam-ber cull-ning cup-board cu-rate cur-dle cur-few corl-ing cur-rant curt-sey cur-rent cur-ry curs-ed cur-tain culb-ved cus-tard cus-tom cut-ler cyn-ic cy-pless Dab-ble dab-bler

WORDS OF TWO SYLLABLES.
38:


LEGSON XXI. fet-low fe"-lon

- fe-male
fen-cer fen-der fer-tile fer-vent fes-ter fet-ter fe-ver fid-dle fi "-gure fill-er
fil-thy fi-nal fin-ger fi-nish firm-ness fix-ed flab-by fla"-gon
fla-grant flan-nel fla-vour flesh-ly flo-rist flow-er flus-ter flut-ter fol-low fol-ly fon-dle fool-ish

LESSON XXIT. foot-step fore-cast fore-most fore-sight fore-head fo"-rest for-mal for-mer fort-night for-tune found-er foun-tain fowl-er fricifirant free-ly fren-zy friend-ly fri"-gate fros-ty fro-ward frow-zy fruit-ful full-er fu-my fun-nel ${ }^{*}$ fun-ny ful-nace fur-nish fur-low fur-ther furry fus-ty fu-tile

LEASON XXIII. fu-ture Gab-hle gain-ful gal-lant gal-ley gal-lon gal-lop gam-ble game-ster gam-mon gan-der gaunt-let gar-bage gar-den gar-gle gar-land gar-ment gar-ller gar-nish gar-ret gar-ter ga-ther gau-dy ga-zer geld-ing gen-der gen-tile gen-tle gen-try ges-ture get-ting gew-gaw ghast-ly
L.FRSCON XXIV gi-ant
gil-bet gid-dy
gig-gle gild-er
gild-ing gim-let gin-ger gir-dle girl-ish giv-er glad-den glad-ness glean-er glib-ly glim-mer glis-ten gloo-my glo-ry glos-sy glut-ton gnash-ing gob-let god-ly go-er gold-en gos-ling gos-pel gos-sip gou-ty grace-ful gl'ana-mar gran-deur

## Escin $\mathbf{x x i v}$

 -ant b-bet d-dy g-gle ld-er ild-ing im-let in-ger ir-dle irl-ish iv-er lad-den lad-ness lean-er lib-ly lim-mer lis-ten loo-my lo-1'y los-sy lut-ton nash-ing rob-let pod-ly ro-er rold-en ros-ling ros-pel os-sip ou-ty race-ful ram-mar ran-deurLEASON XXV. gras-sy gra-tis gra-ver gra-vy gra-zing grea-sy great-ly great-ness gree-dy green-ish greet-ing griev-ance griev-ous grind-er gris-kin gris-ly grist-ly groan-ing gro-cer grot-to ground-less gruff-ness guilt-less guil-ty gun-ner gus-set gus-ty gut-ter guz-zle $\mathrm{Ha}{ }^{\prime \prime}$-bit hack-ney had-dock hag-gaidd
hesson xxvi. hag-gle . hail-stone
hai-ry
halt-er
ham-let
ham-per hand-ful
hand-maid
hand-some
han-dy
hang-er
hang-ings han-ker hap-pen hap-py ha"-rass har-bour hard-en har-dy harm-ful harm-less har-ness har-row har-vest hast-en hat-ter hate-ful ha-tred haugh-ty haunt-ed házzará ha-zel ha-zy

Lefson xxvil. hea" ${ }^{\prime \prime}$-dy heal-ing hear-ing heark-en heart-en heart-less hea-then
hea"-ven hea"-vy hedorew
hec-tor
heed-ful
hel-met
help-er
help-ful
help-less
hem-lock
herlb-age
herds-man
her-mit
her-ring hew-er
hic-cup
hig-gler
high-ness
hil-lock
hil-ly
hin-der hire-ling hob-ble hog-gish hogs-head hold-fast
tersann sxvili. hol-land hol-low ho-ly ho" ${ }^{\prime \prime}$-mage home-ly ho"'-nest hónotif hood-wink hope-ful hope-less hor-rid hor-ror hos-tage host-ess hos-tile hot-house hour-ly house-hold hu-man hum-ble hu-mour hun-ger hun-ter
hur-ry
hurt-ful hus-ky hys-sop I-dler i-dol $i^{\prime \prime}$-mage in-cense in-came in-dex

in.fant inkstand in-let in-mate in-most in-quest in-road in-sect in-sult in-sight in-stance in-stant in-step in-to
in-voice i-ron is-sue i.tem

Jab-ber jag.ged jan-gle jar-gon jas-per jea"-lous jel-ly jest-er
Jésus jew-el jew-ish jin-gle join-er join-ture jolly

in lut ly M $\mathbf{m}$ $\ln$ m
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$\mathbf{m} \varepsilon$
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Me
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lesson xxxit.
lim-ber
ji' ${ }^{\prime \prime}$-mit limn-er lin-guist li-on list-ed lit-ter lit-tle live-ly li'-ver li"-zard lead-ing lob-by lob-ster lock-et lo-cust lodg-ment lodg-er lof-ty log-wood long-ing loose-ness lord-ly loud $\rightarrow$ ness
love-ly $10^{\prime \prime}$-ver low-ly low-ness loy-al
ln-cid
lug-gage lun-ber lurch-er
lesson xxxili |hesson xxxiv. lurk-er
luc ky ly"-ric Magrgot ma-jor ma-ker mal-let malt-ster mam-mon man-drake man-gle man-ly man-ner man-tle ma-ny mar-ble mar-ket marks-man mar-row mar-quis mar-shal mar-tyl ma-son mas-ter mat-ter max-im may-or may-pole mea-ly mean-ing mea-sure med-dle meek-ness
mel-low mem-ber me"-nace mend-er men-tal mer-cer mer-chant mer-cy me ${ }^{\prime \prime}$-rit
mes-sage me"-tal me"-thod mid-dle migh-ty mil-dew mild-ness mill-stone mil-ky mill-er mi's-mic mind-ful min-gle mis-chief mi-ser mix-ture mock-er mo" -del mo" ${ }^{\prime \prime}$-dern $\mathrm{mo}^{\prime \prime}$-dest mois-ture mo-ment mon-key mon-ster

LiEsson xxxv. month-ly mo" -ral mor-sel mor-tal mor-tar most.ly mo"-ther mo-tive move-ment moun-tain mourn-ful mouth-ful mud-dle mud-dy muf-fle mum-ble mum-my mur-der mur-mur mush-room mu-sic mus-ket mus-lin mus-tard mus-ty mut-ton muz-zle myr-tle mys-tic Nail-er na-ked name-less nap-kin
L.Esson XXXVI. nar-row nas-ty na-tive na-ture na-vel naugh-ty na-vy neat-ness neck-cloth need-ful nee-dle nee-dy ne-gro neigh-bour nei-ther ne"-phew ner-vous net-tle new-ly new-ness nib-ble
nice-ness nig-gard night-cap nim-ble nip-ple no-ble nog-gin non-age non-sense non-suit nos-tril nos-trum


LESSON XL. e $e^{\prime \prime}-1 \cdot i l$ $e^{\prime \prime}-1$ ish jer-jure jer-ry aer-son nert-ness pes-ter pes-tle pet-ty pew-tel phi-al plren:sy phy"sic pic-kle pick-lock pic-ture pie-ces pig-my pil-fer pil-grim pil-lage pill-box pi-lot pim-ple pin-case pin-cers pinch-ing pi-per: pip-pin pi-1'ate pitch-er pit-tance pi"-ty

LESSON XLI. pívot pla-ces plácid plain-tiff plá-net plan-ter pla" -shy jlas-ter plat-ted plat-ter play-er play-ing pleá-sant plot-ter plu-mage. plum-met plump-ness plun-der plu-ral ply-ing poach-er pock-et po-et. poi-son po-ker po-lar po" ${ }^{\prime \prime}$ lish pom-pous pon-der po-pish pop-py port-al pos-set.

Lesson xlit.
post-age
pos-ture po-tent
pot-ter
pot-tle
poul-try
pounce-box
pound-age
pound-er
pow-er
pow-der
prac-tice prais-er pran-cer prat-tle prat-tler pray-er preach-er pre"-bend pre-cept pre-dal pre"-face pre"-late pre-lude pre-sage pre" sence pre" press-er pric-kle prick-ly priest-hood pri-mate pri'"-mer

Lesson Xlitir. prin-cess pri-vate pris'-v pro-blem proc-tor pro"-dince pro"-duct prof-t'er pro' ${ }^{\prime \prime}$-fit pro"-gress pro"-ject pro-logue pro" ${ }^{\prime \prime}$-mise pro-phet pros-per pros-trate proud-ly prow-ess prowl-er pry-ing rru-dence pru-dent psalm-ist psalt-er pub-lic pub-lish puc-ker pud-ding pud-dle puff-er pul-let pul-pit pump-er

LESSON XLIV. punc-ture
pun-gent
pu-nish
pup-py pur-blinat pure-ness
pur-pose
pu-trid
puz-zle
Qua"-drant quag-mire quaint-ness qua-ker qualm-ish quar-rel
qual-ry quar-tan quar-ter qua-ver queer-ly que-ry quib-ble quick-en quick-ly quick-sand qui-et quin-sey quint-al quit-tent qui"-ver quo-rum quo-ta Rab-bit

Mesesson xly. rab-ble ra-cer rack-et rá-dish raf-fle raf-ter rag-ged rail-er rai-ment rain-bow rai-ny rais-er rai-sin ra-kish ral-ly ram-ble ram-mer ram-pant ram-part ran-cour ran-dom
ran-ger ran-kle ran-sack ran-som rant-er ra"-pid ra"-pine rap-ture rash-nes. ra" ${ }^{\prime \prime}$-ther rat-tle ra"-vage

LIESSON XIVI. ra-ven
raw-ness
ra-zor read-er rea-dy re-al
reap-er
rea-son
re"-bel
re-cent
rec-kon
rec-tor
re"-fuse
rent-al
rest-less
re"-vel
ri'-band rich-es
rid-dance
rid-dle
ri-der
ri-fle
right-ful
ri' ${ }^{\prime \prime}$-gour ri-ot
rip-ple ri-val
ri' ${ }^{\prime \prime}$-ver
ri' ${ }^{\prime \prime}$-vet roar-ing rob-ber rock-et roll-er


## son Xlvill.

 ad-dle afe-ly aft-ty ff-fron ail-or l-ad al-ly al-mon alt-ish l-vage l-ver am-ple an-dal $a n-d y$ an-guine ap-ling тр-py at-chel $a^{\prime \prime}$-tin $\mathrm{a}^{\prime \prime}$-tire $t^{\prime \prime}$-vage au-cer a-vel all-sage aw-yer ay-ing cab-bard caf-fold cam-per can-dal car-let cat-ter ho"-larLESSON XLLX.
sci-ence scoff-er scol-lop scorn-ful scrib-ble scrip-ture scru-ple scuf-the scull-er sculp-ture scur-vy seam-less sea-son se-cret seed-less
see-ing seem-ly sell-er se"-nate sense-less sen-tence se-quel ser-mon ser-pent ser-vant ser-vice set-ter set-tle shab-by shac-kle sha' ${ }^{\prime \prime}$-dow shag-gy shal-low
shesson L . sham-bles shame-ful shame-less shape-less sha-pen sharp-en sharp-er shat-ter shear-ing shel-ter shep-herd sher-iff sher-ry shil-ling shi-ning ship-wreck shock-ing short-er short-en sho"'vel should-er show-er shuf-fle shut-ter shut-tle sick-en sick-ness sight-less sig-nal si-lence si-lent sim-per sim-ple

LESSON LI. simeply si" -new sin-fill sing-ing singrer sin-gle sim-ner si-ren sis-ter sit-ting skil-ful skil-let skim-mer slack-en slan-der slat-tern sla-vish sleep-er slee-py slip-per sli-vel slop-py sloth-ful slulb-ber slug-gard slum-ber smell-ing smug-gle smut-ty snaf-fle snag-gy snap-per sneak-ing

LESSON LII. snuf-fle sock-et sod-den soft-en
so" ${ }^{\prime \prime}$-lace so ${ }^{\prime \prime}$-lemn so ${ }^{\prime \prime}$-lid sol'did sor-row sol'-1'y sot-tish sound-ness span-gle spar-kle spar-row spat-ter speak-er speech-less
spee-dy
spin-dle
spin-ner
spi" ${ }^{\prime \prime}$-rit
spit-tle
spite-ful
splint-er
spo-ken
sport-ing
spot-less
sprin-kle
spun-gy squan-der squeam-ish sta-ble

LAOSON LIII. stag-ger stag-nate stall-fed stam-mer stan-dish sta-ple star-tle state-ly sta-ting sta-tue sta"-ture sta"'tute stead-fast stee-ple steer-age stic-kle stiff-en sti-fle still-ness stin-gy stir-1'up sto" ${ }^{\prime \prime}$-mach sto-ny stor-my sto-ry stout-ness strag-gle stran-gle strick-en strict-ly stri-king strip-ling struc-ture

LESSON LIV. stub-bor'n stu-dent stum-ble stur-dy sub-ject sut-cour suck-ling surd-ren sufferer sul-len sul-ly sul-tan sul-try sum-mer stim-mit sum-mons smin-day sun-der sun-dry sup-per sup-ple sure-ty sur-feit sur-ly sur-name sur-plice swab-by swad-dle swag-ger swal-low swan-skin swar-thy swear-ing

| $\begin{aligned} & \text { Lesson lv. } \\ & \text { swea' } \end{aligned}$ | lesson lvi. tell-er |
| :---: | :---: |
| sweep-ing | tem-pler |
| sweet-en | tem-pest |
| sweet-ness | tem-ple |
| swel-ling | tempt-er |
| swift-ness | teramat |
| swim-ming | ten-der |
| sys-tem | ter-race |
| Tab-by | ter-ror |
| ta-ble | tes-ty |
| tac-kle | tet-ter |
| ta-ker | thank-ful |
| tai'lent | thatch-er |
| tal-low | thaw-ing |
| tal-ly | there-fore |
| tamerly | thick-et |
| tam-my | thiev-ish |
| tam-per | thim-ble |
| on-glé | think-ing |
| tan-kard | thirs-ty |
| tan-sy | thor-ny |
| ta-per | thom-back |
| tap-ster | thought-fn] |
| tarody | thou-sand |
| tar-get | thrash-er |
| tarrey | threa-ten |
| tar-tar | throb-king |
| taste-less | thump-ing |
| tas-ter | thun-der |
| tat-tle | thurs-day |
| taw-dry | tick-et |
| taw-ny | tic-kle |
| tai-lor | ti-dy |

## tsson lvi.

 ell-er em-jer em-pest m-pl empt-er nant m-der 3r-race r-iror es-ty et-ter hank-ful hatch-er haw-ing here-fore hick-et hiev-ish him-ble hink-ing hirs-ty hor-ny horn-back hought-fu] hou-sand hrash-el breá-ten hrob-bing hump-ing hum-del hurs-day ick-et ic-kle i-clylesson lvil. tight-en till-age till-er tim-ber time-ly tinc-ture tin-der tin-gle tin-ker tin-sel tip-pet tip-ple tire-some ti-tle tit-ter tit-tle toil-et to-ken ton-nage tor-ment tor-rent tor-ture to-tal
tot-ter
tow-el
tow-er town-ship tra-ding traf-fic trai-tor tram-mel tram-ple tran-script

Legson lvili. trans-fer trea-cle trea-son trea"-sure trea-tise treat-ment trea-ty trem-ble trench-er tres-pass tri"-bune tric-kle tri-fle trig-ger trim-ner tri"-ple trip-ping tri-umph troop-ег tro-phy trou"-ble trow-sers tru-ant truc-kle tru-ly trum-pet trun-dle trus-ty tuck-er tues-day tu-lip tum-ble tum-bler
lesson hix.
tu-mid
tu-mour
tu-mult
tun-nel
tur-ban
tur-hid
tur-key
turn-er
tur-nip
turn-stile
tillr.jet
tur-tle
tu-tor
twi-light
twin-kle
twit-ter
tym-bal
ty-rant
Üm-pire
un-cle
un-der
up-per
up-ight up-shot up-ward ur-gent urfine u-sage use-ful ush-er
ut-most ut-ter Va-cant

Lesson lx. váglıant vain-ly va"-lid val-ley va"-nish van-quish var-let
var-nish
va-ly
vas-sal
vel-vet
ren-der
ve"-nom
ven-ture
ver-dant
ver-dict
ver-ger
ver-juice
ver-min
vers-ed
ver-vain
ve"-ry
ves-per
ves-try
vex-ed
vi"-car
vic-tor
vi'-gour
vil-lain
vint-ner
vi-ol
vi-per
vir-gin

Lesson Lxi. vir-tue
vi"-sage
vi" ${ }^{\prime \prime}$-sit
vix-en
vo-cal
void-er
vol-ley
vo"-mit
voy-age
vul-gar vul-ture
Wa-fer wag-gish wag-tail wai-ter wake-ful wal-let wal-low walk-er

LESSON LXII. wal-nut wan-der wait-ing wan-ton war-fare war-like war-rant war-ren wash-ing wasp-ish waste-ful wa-ter watch-ful wat-tle wa-ver way-lay way-waid wea-ken wea-ry

LESSON LXIII. weal-thy wea"-pon wea"-ther weep-ing weigh-ty wel-fare -wheat-en whis-per whis-tle whole-some wick-ed wi'-dow will-ing wind-ward win-ter wis-dom - wit-less wit-ness wit-ty

LESSON LXIV. wo-ful won-der wor-ship wrong-ful Year-ly yearn-ing yel-low yeo-man yielder yon-der young-er young-ster youth-ful Za-ny zea" ${ }^{\prime \prime}$ lot zea"-lous zen-ith ze".phyr zig-zag

## TABLE IX.

ENTERTAINING AND INSTRUCTIVE LESSONS, IN *WORDS NOT EXCEEIING TWO SYLLABLES.

## LESSON I.

The dog barks. The hog grunts. The pig squeaks The horse neighs. The cock crows. The ass brays The cat purs. The kit-ten mews. The bull bel-lows. The cow lows. The calf bleats. Sheep al-so bleat. The Ii-on roars. The wolf howls. The ti-ger growls. The fox barks. Mice squeak. The frog croaks. The
spa
cav
pea
qu:
ow his. oaks. The
spar-row chirps. The swal-low twit-ters. The rook caws. The bit-tern booms. The tur-key gob-bles. The pea-cock screams. The bee-tle hums. The duck quacks. The goose cac-kles. Mon-keys chat-ter. The owl hoots. The screech-owl shrieks. The snake his-ses. Lit-tle boys and girls talk and read.

## LESSON II.

I want my din-ner; I want pud-ding. It is not rea-dy yet: it will be rea-dy soon, then Tho-mas shall have his din-ner. Lay the cloth. Where are the knives and forks, and plates? The clock strikes one: take up the din-ner. May I have sorne meat? No: you shall have some-thing ni-cer. Here is some ap-ple dump-ling for you; and here are some peas and some beans, and car-rots, and tur-nips, and rice pud-ding, and bread.

## LESSON III.

There was a lit-tle boy; he was not a big boy, for if he had been a big boy, I sup-pose he would have been wi-ser; but this was a lit-tle boy, not higher than the ta-ble, and his pa-pa and mam-ma sent him to school. It was a very plea-sant morn-ing; the sun shone, and the birds sung on the trees. Now this lit-tle boy did not love his book much, fer he was bui a sil-ly lit-tle boy, as I said be-fore, and he had a great mind to play in-stead of go-ing to school. And he saw a bee fly-ing about, first upon one flow-er, and then up-on an-o-ther; so he said, Pret-ty bee! will you come and play with me? But the bee said, No, I must not be i-dle, I must go and ga-ther ho-ney. Then the lit-tle boy met a dog, and he said, Dog! will you play with me? But the dog said, No, I must not
be i-dle, I am go-ing to watch my mas-ter's house. I must make haste, for fear bad men may get in. Thon the lit-tle boy went to a hay-rick, and he said, Bird! will you come and play with me? But the bird said, No, I must not be i.dle, I must get some hay to build my nest with, and some moss, and some wool. So the bird flew a-way. Then the lit-tle boy saw a horse, and he said, Horse! will you play with me? But the horse said, No; I must not be i-dle; I must go and plough, or else there will be no corn to make bread of. Then the lit-tle boy thought to him-self, What, is no-bo-dy i-dle? then lit-tle boys must not be i-dle nei-ther. So he made haste, and went to school, and learn-ed his les-son ve-ry well, and the mas-ter said he was a ve-ry good boy.

## LESSON IV.

Tho-mas, what a cle-ver thing it is to read! A lit-tle while a-go, you could only read lit-tle words; and you were for-ced to spell them, c-a-t, cat; d-o-g; dog. Now you can read pret-ty sto-ries, and I am go-ing to tell you some.

I will tell you a sto-ry about a lamb.-Where was once a shep-herd, who had a great ma-ny sheep and lambs. He took a great deal of care of them; and gave them sweet fresh grass to eat, and clear wa-ter to drink, and if they were sick he was very good to them; and when they climbed up a steep hill, and the lambs were tir-ed, he us-ed to car-ry them in his arms; and when they were all eat-ing their sup-pers in the field, he u-sed to sit up-on a stile, and play them a tune, and sing to them; so they were hap-py sheep and lambs. But ai-ways at night this shep-herd $u$-sed to pen them up in a fold. Now they were all
r's house. in. Then aid, Bird! the bird some hay and some the lit-tle you play list not be re will be lit-tle boy dle? then o he made his les-son ve-ry good read! A tle words; cat ; d-o-g; and I am

Ihere was sheep and them ; and lear wa-ter ry good to p hill, and hem in his pir sup-pers , and play ere hap-py = shep-herd ey were all
very hap-py as I told you, and lov-ed the shep-herd dear-ly, that was so good to them-all ex-cept one fool-ish lit-tle lamb. And this lamb did not like to be shut up al-ways at night in the fold; so she came to her mo-ther, "'o was a wise old sheep, and said to her, I won-der why we are shut up so all night! the dogs are not shut up, and why should we be shut up? I think it is ve-ry hard, and I will get a-way, if I can, that I will, for I like to run a-bout where I please, and I think it is ve-ry plea-sant in the woods by moon-light. Then the old sheep said to her, You are ve-ry sil-ly, you lit-tle lamb, you had bet-ter stay in the fold. The shep-herd is so good to us, that we should al-ways do as he bids us; and if you wan-der a-bont by your-self, I dare say you will come to some harm. I dare say not, said the lit-tle lamb.

And so when the niglit came, and the shep-herd call-ed them all to cone in-to the fold, she would not come, but hid her-self; and when the rest of the lambs were all in the fold, and fast a-slecp, she came out, and jump-ed, and frisk-ed, and dan-ced a-bout; and she got out of the lield, and got in-to a fo-rest full of trees, and a ve-ry fierce wolf came rush-ing out of a cave, and howl-ed ve-ry loud. Then the sil-ly lamb wish-ed she had been shut up in the fold; but the fold was a great way off: and the wolf saw her, and seiz-ed her, and car-ried her a-way to a dis-mal dark den, spread all o-ver with bones and blood; and there the wolf had two cubs, and the wolf said to them, Here I have brought you a young fat lamb: and so the cubs took her, and growl-ed o-ver her a lit-tle while, and then tore her to pie-ces and ate her up.

## LESSON V.

There was once a lit-tle boy, who was a sad coward. He was a-fraid of al-most a-ny thing. He was a-fraid of the two lit-tle kids, Nan-ny and Bil-ly, when they came and put their no-ses through the pales of the court; and he would not pull Bil-ly by the beard. What a sil-ly boy he was! Pray, what was his name? N y, in-deed, I shall not tell you his name, for you would make game of him. Well, he was ve-ry much a-fraid of dogs too: he al-ways cribed if a dug bark-ed, and ran a-way, and took hold of his mamma's a-pron like a ba-by. What a fool-ish fel-low he was!

Well; this sim-ple boy was walk-ing by him-seit one day, and a pret-ty black dog came out of a house, and said, Bow, wow, bow, wow ; and came to the lit-tle boy, and jump-ed up-on him, and want-ed to play with him ; but the lit-tle boy ran a-way. The dog ran af-ter him, and cri-ed loud-er, Bow, wow, wow ; but he on-ly meant to say, Good morn-ing, how do you do? but this lit-tle boy was sad-ly a-fraid, and ran a-way as fast as e-ver he could, with-out look-ing be-fore him, and he tum-bled in-to a ve-ry dir-ty ditch, and there he lay cry-ing at the bot-tom of the ditch, for he could not get out; and I be-lieve he would have lain there all day, but the dog was so good, that he went to the house where the lit-tle boy liv-ed on pur-pose to tell them where he was. So, when he came to the house he scratch-ed at the door, and said, Bow, wow; for he could not speak a-ny plain-er. So they came to the door.

What do you want, you black dog? We do nót know you. Then the dog went to Ralph the ser-vant, and pull-ed him by the coat, and pull-ed him till he brought him to the ditch; and the dog and Ralph between them got the lit-tle boy out of the ditch: but he
was
laug
was all o-ver mud, and quite wet, and all the folks laugh-ed at him be-cause he was a cow-ard.
a sad cowg. He was Bil-ly, when he pales of y the beard. s his name? me, for youl ve-ry much if a deng of his mamh fel-low he
by him-seit e out of a ind came io and want-ed a-way. The Bow, wow, orn-ing, how a-fraid, and out look-ing dir-ty diteh, of the ditch, e he would o good, that oy liv-ed on hen he came 1 said, Bow, er. So they We do not the ser-vant, him till he ad Ralph beitch: but he

## LESSON VI.

One day, in the month of June, Thomas had got all his things ready to set out on a little jaunt of pleasure with a few of his friends, but the sky became thick with clouds, and on that account he was forced to wait some time in suspense. Being at last stopped by a heavy shower of rain, he was.so vexed that he could not refrain from tears, and sitting down in a sulky bumour, would not suffer any one to comfort him.

Towards night the clouds began to vanish; the sun shone with great brightness, and the whole face of nature seemed to be changed. Robert then took Thomas with him into the fields; and the freshness of the air, the music of the birds, and the greenness of the grass, filied him with pleasure. "Do you see," said Robert, "what a change has taken place? Last night the ground was parched; the flowers, and all the things, seemed to droop. To what cause must we impute this happy change?" Struck with the folly of his own conduct in the morning, Thomas was forced to admit, that the useful rain which fell that morning had done all this good.

## TABLE X. words of two syllables, accented on THE SECOND.

| $\begin{gathered} \text { A.bisson i. } \end{gathered}$ | t.esson it a-go | as-cent | ${ }^{\text {lizason in }}$ be-fore |
| :---: | :---: | :---: | :---: |
| a-bate | a-larm | a-shore | be-head |
| ab-hor | a-las | a-side | be-hold |
| ab-jure | a-lert | as-rault | be-lieve |
| a-bove | a-like | as-sent | be-neath |
| a-bout | a-live | as-sert | be-nign |
| ab-solve | al-lege | as-sist | be-numb |
| ab-surd | al-lot | as-sume | be-quest |
| ac-cept | al-lude | as-sure | be-seech |
| ac-count | al-lure | a-stray | be-seen |
| ac-cuse | al-ly | a-stride | be-set |
| ac-quaint | a-loft | a-tone | be-sides |
| ac-quire | a-lone | at-tend | besilige |
| ac-quit | a-long | at-test | be-smear |
| ad-duce | a-loof | at-tire | be-smoke |
| ad-here | a-maze | at-tract | be-speak |
| ad-jure | a-mend | a-vail | be-stir |
| ad-just | a-mong | a-vast | be-stow |
| ad-mit | a-muse | a-venge | be-stride |
| ad-vice | ap-peal | a-vert | be-times |
| ad-vise | ap-pear | a-void | be-tray |
| a-far | ap-pease | a-vow | be-troth |
| af-fair | ap-plaud | aus-tere | be-tween |
| af-fix | ap-ply | a-wait | be-wail |
| af-flict | ap-point | a-wake | be-ware |
| af-front | ap-proach | a-ware | be-witch |
| a-fraid | ap-prove | a-wry | be-yond |
| a-gain | a-rise | Bap-tize | blas-pheme |
| a-gainst | ar-raign | be-cause | block-ade |
| ag-gress | ar-rest | be-come | bom-bard |
| ag-grieve | as-cend | be-dawb | bu-reau |

$\mathrm{Ca}-1$ ca-j cal-ca-n ca-p ca-] car-ca-r car-ca-r cas-d ce-m cock co-h col-l com com com com com com com com com com com com coln com com com com com com

## STED ON

## mon iv

 be-fore be-head be-hold be-lieve be-neath be-nign be-numb be-quest be-seech be-seen be-set be-sides be-silege be-smear be-smoke be-speak be-stir be-stow be-stride be-times be-tray be-troth be-tween be-wail be-ware be-witch be-yond plas-pheme block-ade bom-bard ou-reau
## insson v.

 Ca-lal ca-jole cal-cine ca-nal ca-pot ca-price car-bine ca-ress car-mine ca-rous cas-cade ce-ment cock-ade co-here col-lect com-bine com-mand com-mend com-ment com-mit com-mode com-mune com-mute com-pact com-pare com-pel com-pile com-plain com-plete com-ply com-poi't com-pose com-pound com-presslafsion vi. com-prise com-pute con-cenl con-cede con-ceit con-ceive con-cern con-cer't con-cise con-clude con-coct con-cur con-demn con-dense con-dign con-dole con-duce con-duct con-fer con-fess con-fide con-fine con-firm con-form con-found con-front con-fuse con-fute con-geal con-gest con-join con-joint con-jure con-nect
hasson vir. con-nive con-sent con-serve con-sign con-sist con-sole con-sort con-spire con-strain con-straint con-stringe con-struct con-sult con-sume con-tain con-temp.t con-tend con-tent con-test con-tort con-tract con-trast con-trol con-vene con-verse con-vert con-vey con-rict con-vince con-voke con-vulse cor-rect cor-rupt cur-tail
l.esson viu De-bar de-base de-bate de-bauch de-cay de-cease de-ceit de-ceive de-cide de-claim de-clare de-cline de-coct de-coy de-cree de-cry de-duct de-face de-fame de-feat de-fect de-fence de-fend de-fer de-file de-fine de-form de-fraud de-grade de-gree de-ject de-lay de-light de-lude

WORDS OF TWO SYLLABLES.

$$
2
$$ Esson Ix. de.mand de mean d $\omega$-mise de-mit de-mur de-mure de-note de-nounce de-ny de-part de-pend de-pict de-plore de-pone de-port de-pose de-prave de-press de-prive de-pate de-ride de-robe de-scant de-scend de-scribe de-sert de-serve de-sign de-sire de-sist de-spair de-spise despite despoil

LEESSON X. | LESSON XI. de-spond de-tach de-tain de-tect de-ter de-test de-vise de-volve de-vote de-vour de-vont diffase di-gest di-gress di-late di-lute di-rect dis-arm dis-bưrse dis-cern dis-charge dis-claim dis-close dis-course dis-creet dis-cuss dis-dain dis-ease dis-gorge dis-grace dis-guise dis-gust dis-join
dis-junct dis-mast dis-may dis-miss dis-mount dis-grn dis-pand dis-part dis-pel dis-pend dis-pense dis-perse dis-place dis-plant dis-play dis-please dis-port dis-pose dis-praise dis-sect dis-solve dis-til dis-tinct dis-tort dis-tract dis-tress
dis-trust
dis-turb
dis-use di-verge di-vert di-vest di-vide

LEESON XII. di-vine
di-vorce
di-vulge
dra-goon
Erclipse ef-face effect effuse e-ject e-lapse e-late e-lect e-lude el-lipse em-balm em-bark em-boss em-brace em-pale em-plead em-ploy en-act en-chant en-close en-dear en-dite en-dorse en-due en-dure en-force en-gage en-grail en-grave en-gross

LEESON XIL di-vine di-vorce di-vulge dra-goon E-clipse ef-face ef-fect ef-fuse e-ject e-lapse e-láte e-lect e-lude el-lipse em-balm em-bark em-boss em-brace em-pale em-plead em-ploy en-act en-chant en-close en-dear en-dite en-dorse en-due en-dure en-force en-gage en-grail en-grave en-gross

Lefson Xili. en-hance en-join en-joy en-large en-rage en-rich en-robe en-rol en-slave en-sue en-sure en-tail en-throne en-tice en-tire en-tomb en-trap en-treat en-twine e-quip e-rase e-rect e-scape es-cort e-spouse e-spy -e-state e-steem e-vade e-vent e-vert e-vict e-vince e-vole

LESSON XIV. ex-act ex-ceed ex-cel ex-cept ex-cess ex-change ex-cise ex-cite ex-claim ex-clude ex-cuse ex-empt ex-ert ex-hale ex-haust exphort ex-ist ex-pand ex-pect ex-pend ex-pence ex-pert ex-pire ex-plain ex-plode ex-ploit ex-plore ex-port ex-pose ex-pound ex-press èx-punge ex-tend ex-tent

LESSON XV. ex-tinct ex-tol ex-tort ex-tract ex-treme ex-ude ex-ult Fa-tigue fer-ment fif-teen fo-ment for-bade for-bear for-bid fore-bode fore-close fore-doom fore-go fore-know fore-run fore-show fore-see fore-stal fore-tel fore-warn for-give for-lorn for-sake for-swear forth-with ful-fil Gal-loon ga-zette gen-teel

LETNON XVI. gri-mace
gro-tesque Im-bibe im-búe im-mense im-merse im-mure im-pair im-part im-peach im-pede im-pel im-pend im-plant im-plore im-ply im-port im-pose im-press im-print im-prove im-pune im-pute in-cite in-cline in-clude in-crease in-cur in-deed in-dent in-duce in-dulge in-fect in-fer

Lesson xvir. in-fest in-firm in-flame in-flate in-flect in-flict in-form in-fuse
in-grate in-here

- in-ject in-lay in-list in-quire in-sane in-scribe in-sert in-sist in-snare in-spect in-spire in-stall in-stil in-struct in-sult in-tend in-tense in-ter in-thral in-trench in-trigue in-trude in-trust in-vade

LeAson XVIII. in-veigh in-vent in-vert in-vest in-vite in-voke in-volve in-ure Ja-pan je-june jo-cose
La-ment
lam-poon
Ma-rand
ma-chine main-tainma.lign ma-nure marrine ma-ture mis-cal mis-cast mis-chance mis-count mis-deed mis-deem mis-give mis-hap mis-judge mis-lay mis-lead mis-name mis-spend mis-place

Lesson xix. mis-print mis-quote mis-rule mis-take mis-teach mis-trust mis-use mo-lest morrose Neg-lect O-bey ob-ject. ob-late o-blige ob-lique ob-scure ${ }^{-}$ ob-serve ob-struct ob-tain ob-tend ob-trude ob-tuse. oc-cult oc-cur offend op-pose op-press or-dain out-bid out-brave out-dare out-do out-face out-grow

LESSON XX. out-leap out-live out-right, out-run out-sail out-shine out-shoot out-sit out-stare out-strip out-walk out-weigh out-wit Pa-rade pa-role par-take pa-trol per-cuss per-form per-fume per-fuse per-haps per-mit per-plex per-sist peŕspire per-suade per-tain per-vade per-verse per-vert pe-ruse pla-card poo-sess

Less post pre-q pre-c pre-d pre-f pl'e-f pre-j pre-1 pre-r pre-p pre-s pre-s pres pres :-S pees ple-t pre-t pre-t pre-v ple-v pro-c 1) ${ }^{10-c}$ pros pro-c pro-f pro-f pro-f pro-f $\mathrm{MO}-\mathrm{j}$ pro-] pro-l pro-l Pro-1

Lesson $x \mathbf{x}$ out-leap out-live out-right jut-run ut-sail ut-shine out-shoot out-sit out-stare out-strip out-walk ont-weigh out-wit Pa-rade oa-role oar-take an-trol jer-cuss er-form eer-fume er-fuse per-haps er-mit er-plex per-sist per:-spire per-suade per-tain er-vade er-verse er-vert e-ruse la-card oq-sess

LeSSON XXI. post-pone pre-cede pre-clude pre-dict pre-fer pre-fix pre-judge pre-mise pre-pare pre-pense pre-sage pre-scribe pre-sent 3pre-serve
:side
pe-sume pur-loin pre-tence pre-tend pre-text pre-vail pre-vent. pro-ceed-pro-claim pro-cure pro-duce pro-fane pro-fess. pro-found pro-fuse pro-ject pro-late pro-lix pro-long ${ }^{\prime}$, pro-mote

LESSON XXII.
pro-mulge pro-nounce pro-pel pro-pense pro-pose pro-pound pro-rogne pro-scribe pro-tect pro-tend pro-test pro-tract pro-trude pro-vide pro-voke pur-sne pur-suit pur-vey Re-bate re-bel re-bound re-buff-re-build re-buke re-call-re-cant re-cede re-ceipt re-ceive re-cess -re-charge re-cite re-claim

LESSON XXIIL.
re-cline
re-cluse re-coil
re-coin
re-cord
re-count
re-course
re-cruit
re-cur
redaub
re-deem
re-doukt
re-dound re-dress
re-duce re-fect re-fer re.fine re-fit
re-flect re-float re-flow re-form re-fract re-frain re-fresh re-find re-finse re-fute re-gain re-gale re-gard re-grate re-gret

Lesson Xxiv re-hear
re-ject re-joice re-join re-lapse re-late re-lax re-lay re-lease -re-lent re-lief re-lieve re-light re-lume re-ly re-main re-mand re-mark re-mind
re-miss re-morse re-mote
re-move re-mount -re-new re-nounce
re-nown re-pair re-past re-pay re-peal re-peat re-pel re-pent

WORDS OF TWO SYELABLES.

Lesson
re-pine
re-place
re-plete
re-ply
re-port
re-pose
re-press
re-prieve re-print re-proach re-proof re-prove re-pulse re-pute re-quest re-quire re-quite re-seat re-scind re-se:ve re-sign re-sist re-solve re-spect re-store re-tain re-tard re-tire re-treat re-turu re-venge re-vere re-vile re-volt

LESSON XXVI. re-volve re-ward ro-mance Sa-ll ${ }^{+}, e^{\circ}$ se-clude se-cure se-din se-date se-duce se-lect se-rene se-vere sin-cere suli-due sub-duct sul)-join sub-lime sub-mit sub-orn sub-scribe sub-side sub-sist sul)-tract sulb-vert suc-ceed suc-cinct suf-fice nug-gest sup-ply sup-port sup pose sup-press sur-round sur-vey

Lesson xxvir. sus-pend sus-pense There-on there-of there-with tor-ment tra-duce trans-act trans-cend tran-scribe trans-fer trans-form trans-gress trans-late trans-mit tran-spire trans-plant trans-pose tre-pan trus-tee Un-apt un-bar, un-bend un-bind un-blest un-bolt un-born un-bought un-bound un-brace un-case un-caught un-chain un-chaste

LESEON XXVII
un-clasp
un-close
un-couth un-do
un-done un-dress un-fair - un-fed un-fit
un-fold un-gird un-girt un-glue un-hinge un-hook un-horse un-lurt unvite un-just un-knit un-known un-lace un-lade un-like un-load un-lock -un-loóse un-man un-mask un-moor un-paid un-ripe un-safe un-say

Lesso un-se un-sh un-so un-sp un-stc

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Silv silver,

## LESSONS OTTHREE SYLLABLES.

sson xxvili. a-clasp n-close a-couth a-do a-done n-dress a-fair -fed 1-fit 11 -fold n-gird a-girt n-glue n-hinge a-hook -horse n-burt nite n-just n-knit n-known n-lace n-lade n-like n-load n-lock n-loose n-man n-mask n-moor n-paid n-ripe n-safe n-say

LPsson xxix. un-seen un-shod un-sound un-spent un-stop
an-tanght un-tie un-true un-twist un-wise un-yoke
up-braid
up-hold
u-surp
Where-as
with-al
with-draw $|$
with-hold with-in with-out with-stand Your-self your-selves

## TABLE XI.

ENTERTAINING AND INSTRUCTIVE LESSONS, IN WORDS'NOT EXCEEDING THREE SYLLABLES.

## LESSON I.

Gowd is of a deep yellow colour. It is very pretty and bright. It is a great deal hea-vi-er than any thing else. Men dig it out of the ground. Shall I take my spade and get some? No, there is none in this country: It comes from a great way off; and lies deeper a great deal than you could dig with your spade. Guineas are made of gold; and so are half-guineas, and watches sometimes. The looking-glass frame, and the picture frames, are gilt with gold. What is leaf gold? It is gold beaten very thin; thinner than leaves of paper.

## LESSON II.

Silver is white and shining. Spoons are made of silver, and waiters, and crowns, and half-crowns, and
six-pen-ces. Silver comes from a great way off; from Peru.

Copper is red. The kettles ard pots are made of copper ; and brass is made of copper. Brass is bright and yellow, almost like gold. The saucepans are made of brass; and the locks upon the door, and the can-dlesticks. What is that green upon the saucepan? ' It is rusty; the green is called ver-di-gris; it would kill you if you were to eat it.

## LESSON III.

Iron is very hard. It is not pretty ; but I do not know what we should do without it, for it makes us a great many things. The tongs, and the poker, and shovel, are made of iron. Go and ask Dobbin if he can plough without the plough-share. Well, what does he say? He says, No, he cannot. But the plough-share is made of iron. Will iron melt in the fire? Put the poker in and try. Well, is it melted? No, but it is red hot, and soft; it will bend. But I will tell you, Charles; iron will melt in a very, very hot fire, when it has been in a great while; then it will melt. Come, let us go to the smith's shop. What is he doing? He has a forge; he blows the fire with a great pair of bellows, to make the iron hot. Now it is hot. Now he takes it out with the tongs, and puts it upon the anvil. Now he beats it wi.h a hammer. How hard he works! The sparks fly about: pretty lright sparks!. What is the blacksmith making? He is making nails, and horseshoes, and a great many things.

## LESSON IV.

Steel is made of iron. Stcel is very bright, and hard. Enives and scissors are made of steel.

Le: Ther and Will Now belon now!

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made of $s$ is bright s are made he can-dlean? ' It is ld kill you

I do not makes us a poker, and in if he can tat does he óugh-share Put the o , but it is II tell you, fire, when lt. Come, oing? He oair of bel-

Now he the anvil. he works! - What is , and horse-
, and hard:

Lead is soft, and very heavy. Here is a piece; lift it. There is lead in the casement; and the spout is lead, and the cistern is lead, and bullets are made of lead. Will lead melt in the fire? Try; throw a piece in. Now it is all melted, and runs down among the ashes below the grate. What a pretty bright colour it is of now!

Tin is white and soft. It is bright too. The drip-ping-pan and ine re-flect-or, are all co-ver-ed with tin.

Quick-sil-ver is very bright, like silver; and it is very heary. See how it runs about! You cannot catch it. You cannot pick it up. There is quick-sil-ver in the wea-ther-glass.

Gold, silver, copper, iron, lead, tin, quick-sil-ver; one, two, three, four, five, six, seven, metals. They are all dug out of the ground.

## J.ESSON V.

There was a little boy, whose name was Harry ; and his papa and mamma sent him to school. Now Harry was a clever fellow, and loved his book; and he got to be first in his class. So his mamma got up one morning very early, and called Betty the maid, and said, Betty, I think we must make a cake for Harry, for he has learned his book very well. And Betty said, Yes, with all my heart. So they made a nice cake. It was very-large, and stuffed full of plums and swe tmeats, orange and citron; and it was iced all over with sugar; it was white and smooth on the top like snow. Sthis cake was sent to the school. When little Harry saw it, he was very glad, and jumped about for joy; and he hardly staid for a knife to cut a piece, but gnawed it with his teeth. So he ate till the bell rang for school, and after school he ate again, and ate till he wont to bed; nay, he laid his cake under his pillow, and sat up in the night to eat some.

He ate till it was all gone. But soon after, this little
boy was very sick, and e-ve-ry body said, I wonder what is the matter with Harry: he used to be brisk, and play about more nimbly than any of the boys; and now he looks pale, and is very ill. So they sent for Dou or Rhubarb, and he gave him I do not know how much bitter physic. Poor Harry did not like it at all, but he was forced to take it, or else he would have died, you know. So at last he got. well again, but his mamma said she would send him no more cakes.

## LESSON VI.

Now there was an-o-ther boy, who was one of Harry's school-fel-lows; his name was Peter; the boys used to call him Peter Careful. And Peter had written his mamma a very clean pretty letter; there was not one blot in it at all. So his mamma sent him a cake. Now Peter thougi.t with hirnself, I will not make myself sick with this good cake, as silly Harry did; I will keep it a great while. So he took: the cake, and tugged it up stairs. It was very heavy; he could hardly carry it. And he locked it up in his box, and once a day he crept slily up stairs, and ate a very little piece, and then locked his box again. So he kept it sev-e-ral weeks and it was not gone, for it was very large; but, behold! the mice got into the box and nibbled some. And the cake grew dry and mouldy, and at last was good for nothing at all. So he was o-bli-ged to throw it away, and it grieved him to the very heart.

## LESSON VII.

Well; there was an-o-ther little boy at the same school, whose name was Richard. And one day his
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I wonder a be brisk, boys; and ey sent for know how ie it at all, have died, n, but his akes.

3 of Harry's ys used to written his as not one cake. Now myself sick vill keep it gged it up lly carry it. lay he crept $e$, and then -e-ral weeks out, behold! e. And the as good for ow it away,
mamma sent him a cake, becanse she lored hirn dearly, and ine loved her dearly. So when the cake came, Richsrd said to his school-fel-lows, I have got a cake, corne let us go and eat it. So they came about him like a parcel of bees; and Richard took a slice of cake himselt, and then gave a piece to one, and a piece to ann 0 -ther, and a piece to another, till $\mathrm{i}^{+}$was almost gone. Then Richard put the rest by, and said, I will eat it tomorrew.
ile then went to play, and the boys all played together mer-ri-ly. But soon after an old blind Fiddlor came into the court: he had a lons white beard; and because he was blind, he had a littlo dog in a string to lead him. So he came into the court, and sat down upon a stone, and said, My pretty lads, if you will, ] will play you a tune. Ans they all left their sport and came and stood round him. And Richard saw that while he played the tears ran down his cheeks. And Richard said, Old man, why do you cry? And the old man said, Because I am very hungry : I have no-bo-dy to give me any dinner or supper: I have nothing in the world but this little $\operatorname{dog} ;$ and I cannot work. If I could work I would. Then Richard went, without saying a word, and fetched the rest of his cake, which he had in-tend-ed to have eaten an-o-ther day, and he said, Here, old man; here is some cake for you. The old man said, Where is it? for I am blind, I cannot see it. So Richard put it into his hat. And the Fiddler thanked him, and Richard was more glad than if he had eaten ten cakes.

Pray, which do you love best? Do you love Harry best, or Peter best, or Richard best?

## LESSON VIII.

at the same one day his

The noblest employment for the mind of man is to study the worlss of the Creator. To him whom the
science of nature delighteth, every object bringeth a proof of his God. His mind is lifted up to heaven every moment, and his life shows what idea he entertains of eternal wisdom. If he cast his eye towards the clouds, will he not find the heavens full of its wonders? If he look down on the earth, doth not the worm proclaim to him, "Less than infinite power could not have formed me?"
While the planets pursue their courses; while the sun remaineth in his place; while the moon wandereth through space, and returneth to his destined spot again; who but God could have formed them? Behold how awful their splendour! yet they do not diminish; lo, how rapid their motion! yet one runneth not in the way of anotber. Look down upon the earth, and see its produce; examine its bowels, and behold what they contain: have not wisdom and power ordained the whole? Who biddeth the grass to spring up? Who watereth it at its due seasons? Behold the ox croppeth it; the horse and the sheep, do they not feed upon it? Who is he that provideth for them, but the Lord?
ringeth a to heaven he enter,wards the wonders? vorm pronot have
while the wandereth tined spot nem? Beey do not ne runneth 1 the earth, and behold and power ss to spring Behold the lo they not r them, but

## TABLE XII.

 WORDS OF THREE SYLLABLES, ACCENTED ON THE FIRST SYLLABLE.d lesson i.
Ab-di-cate ab-ju-gate ab-ro-gate ab-so-lute ac-ci-dent ac-cu-1'ate ac-tu-ate ad-ju-tant ad-mi-ral ad-vo-cate af-fa-ble $a^{\prime \prime}$-go-ny al-der-man a-li-en am-nes-ty am-pli-fy $a^{\prime \prime}$-nar-chy an-ces-tor $a^{\prime \prime}$-ni-mal $a^{\prime \prime}$-ni-mate an-nu-al ap-pe-tite $\mathbf{a}^{\prime \prime}$-ra-ble ar-gu-ment ar-mo-l'y ar-ro-gant at-tri-bute $a^{\prime \prime}$-va-1ice an-di-tor au-cru-ry antho-rize
t.esson it. Ba's ${ }^{\prime \prime}$-che-lor back-sli-der back-ward-ness bail-a-ble bal-der-dash ba"-nish-ment bar-ba-rous bar-ren-ness bar-ris-ter bash-ful-ness bat-tlé-ment beau-ti.f'ul be"-ne-fice be"-ne-fit bi"-got-ry blas-phe-my blood-suck-er blnn-der-buss blun-der-er blun-der-ing blus-ter-er bois-te-rous book-bind-er bor-row-er bot-tom-less bot-tom-1'y boun-ti-ful bro-ther-ly
bur-den-some
bur-gla-ry
bu-ri-al

ILESSON ILL
$\mathrm{Ca}^{\prime \prime}$-bi-net cal-cu-late ca"-len-der ca" ${ }^{\prime \prime}$-pi-tal cap-ti-vate car-di-nal care-ful-ly car-mel-ite car-pen-ter ca" ${ }^{\prime \prime}$-su-al ca" ${ }^{\prime \prime}$-su-ist ca"-ta-logue ca"-te-chise
ci" ${ }^{\prime \prime}$-to-chism
ce"-le-brate
cen-tu-ry cer-ti-fy cham-ber-maid cham-pi-on cha'-rac-ter cha'-ri-ty chas-tise-ment chi'-val-ry che ${ }^{\prime \prime}$-mi-cal che"-mis-try cin-na-mon cir-cu-late cir-cum-flex cir-cum-spect cir-cum-stance cla"-mor'ous

7hesson iv
cla"-ri-fy
clas-si-cal
clean-li-ness
co-gen-cy
cog-ni-zance co"-lo-ny co"-me-dy com-fort-less co"-mi-cal com-pa-ny com-pe-tent com-ple-ment com-pli-ment com-pro-mise con-fer-ence con-fi-dence con-flu-ence con-gru-ous con-ju-gal con-quer-or con-se-crate con-se-quence con-son-ant con-sta-ble con-stan-cy con-sti-tute con-ti-nence con-traxy con-ver-sant co-pi-ous cor-di-al cor-mo-rant co' ${ }^{\prime \prime}$-ro-ner cor-poral

LFSEON V. cor-pu-lent cos-tive-ness cost-li-ness co"-ve-mant co $^{\prime \prime}$-ver-ing ${ }^{\prime \prime}$ co" ${ }^{\prime \prime}$-vet-ous coun-sel-lor coun-te-nance coun-ter-feit coun-ter-pane cour-te-ous court-li-ness cow-ard-ice craf-ti-ness cre ${ }^{\prime \prime}$-di-ble cre ${ }^{\prime \prime}$-di-tor cri' ${ }^{\prime \prime}$ mi-nal cri" ${ }^{\prime \prime}$-ti-cal cro ${ }^{\prime \prime}$-co-dile crook-ed-ness cru-ci-fy cru-di-ty cru-el-ty crus-ti-ness cu-bi-cal cu-cum-ber cul-pa-ble cul-ti-vate cu-ri-ous cus-to-dy cus-to-mer
Dan-ger-ous de-cen-cy
de" ${ }^{\prime \prime}$-di-cate

Lesson v. de $e^{\prime \prime}$-li-cate de ${ }^{\prime \prime}$-pu-ty de"-10-gate de"-so-late des-pe-rate des-ti-ny des-ti-tute de" ${ }^{\prime \prime}$-tri-ment de-vi-ate di-a-dem
di-a-logue di-a-per di'-li-gence dis-ci-pline dis-lo-cate do "'cu-ment do-lo-rous dow-a-ger dra-pe-ry dul-ci-mer du-ra-ble E"-bo-ny $\mathrm{e}^{\prime \prime}$-di-tor $\mathrm{e}^{\prime \prime}$-du-cate $e^{\prime \prime}$-le-gant $e^{\prime \prime}$-le-ment $e^{\prime \prime}$-le-phant $\mathrm{e}^{\prime \prime}$-le-vate $e^{\prime \prime}$-lo-quenco $e^{\prime \prime}$-mi-nent em-pe-ror em-pha-sis $e^{\prime \prime}$-mu-late
$e^{\prime \prime}-n e-m y$
$e^{\prime \prime \prime}-n e$ en-te es-ti-1 $e^{\prime \prime}$-ve $\mathrm{e}^{\prime \prime}$-vi-ex-ce ex-ce ex-cl't ex-e-c ex-e-c ex-er-ex-pi-ex-qu $\mathrm{Fa}^{\prime \prime}-\mathrm{b}$ fa' ${ }^{\prime \prime}$-cu faith-f fal-la-fal-li-k fa-the faul-ti fer-ve fes-ti-fe-ver firl-thi-fir-ma fish-e-flat-te fla"-tu fool-is fop-pe for-ti-f for-wa frank-fiau-d

## N vi.

 te ty rate ate :ate Y. ute ment2 LESEON VII. $e^{\prime \prime}-$ ner-gy en-ter-prize es-ti-mate $e^{\prime \prime}$-ve-ry $e^{\prime \prime}$-vi-dent ex-cel-lence ex-cel-lent
ex-cre-ment
ex-e-crate
ex-e-cute
ex-er-cise
ex-pi-ate
ex-qui-site
Fa"-bu-lous
fa' ${ }^{\prime \prime}$-cul-ty
faith-ful-ly fal-la-cy fal-li-ble fa-ther-less faul-ti-ly fer-ven-cy fes-ti-val fe-ver-ish
fil-thi-ly fir-ma-ment fish-e-ry flat-te-1y fla"-tu-lent fool-ish-ness fop-pe-ry for-ti-fy for-ward-ness frank-in-cense frau-du-lent
l.ESSON VIII. free-hold-er fri"-vo-lous fro-ward-ly fu-ne-ral fur-be-low furli-ous fur-ni-ture fur-ther-more Gain-say-er gal-lant-1'y gal-le-1y gar-den-er gar-ni-ture gar'-li-son gau-di-ly ge"-ne-1'al
ge"-ne-iate ge"-ne-rous gen-tle-man ge"-nu-ine gid-di-ness, gin-ger-bread glim-mer-ing glo-li-ly glut-ton-ous goct-li-ness gor-man-dize go"-vern-ment go"'ver-nor grace-ful-ness gra"-du-ate grate-ful-ly gra"-ti-fy gra"-vi-tate
l.ERSON IX. gree-di-ness griev-ous-ly gun-pow-der Han-di-ly hand-ker-chief har-bin-ger harm-less-ly har-mo-ny hangh-ti-ness hea"-vi-ness hep-tar-chy
 he"-re-sy he"-re-tir he " -1 rotose her-mi-r age hi' ${ }^{\prime \prime}$-de-c is hind-er-mos.. his-to-1'y hoa-ri-ness ho-li-ness ho"'-nes-ty hope-ful-ness hor"'rid-ly hos-pi-tal hus-band-man hy " -po-crite I-dle-ness ig-no-rant $i^{\prime \prime}$-mi-tate im-ple-ment im-pli-cate im-po-tence im-pre-cate

LESSON X. im-pu-dent in-di-cate in-di-gent in-do-lent in-dus-try in-fi-my in-fan-cy in-fi-nite in-fll-ence in-ju-ry in-ner-most in-no-cence in-no-vate in-so-lent in-stant-ly in-sti-tute in-stru-ment in-ter-course in-ter-dict in-ter-est in-ter-val in-ter-view in-ti-mate in-tri-cate in-no-vate Jo"-cu-lar jol-li-ness jo-vi-al-ju-gn-lar jus-ti-fy Kid-nap-per kil-der-kin kins-wo-man kna-vish-ly
$\underset{\substack{\text { Irsson } \\ \text { knot-tilly }}}{ }$
La-bour-er
lar-ce-ny
la" ${ }^{\text {"te-ral }}$
le"'ga-cy
le"-ni-ty
le"-pro-sy
le"-thar-gy
le"-ve-ret
li"-be-ral
li"-her-tine
li"-ga-ment
like-li-hood
li-nll-ess
li"-te-ral
lof-ti-ness
low-li-ness
lu-na-cy
lu-na-tic
lux-u-l-y
Mag-nii-fy
ma".jes-ty
main-ten-ance
mal-a-pert
ma"-nage-ment
man-ful-ly
ma"-ni-fest
man-li-ness
$m a a^{\prime \prime}-n 14-a l$
ma"-nu-script
ma-ri-gold
ma"-ri-ner
mar-row-bone
mas-cu-line

LESSON XII. mel-low-ness me"-lo-dy melt-ing-ly me"'-mo-ry men-di-cant mer-can-tile mer-chan-dise mer-ci-ful mer-ri-ment mi"-ne-ral mi"-nis-ter mi"-ra-cle mis-chiev-ous mo"-de-rate mo" "nu-ment mown-te-bank monru-ful-ly mull-ti-tude mur-si-cal inn-ta-ble min-tu-al mys-te-ry Na-ked-ness nar-ra-tive na"-tu-ral ne"-ga-tive ne"'ther-most night-in-gale no"'minnate no" ${ }^{\text {"ta-ble }}$ no-ta-ry no-ti-fy
no"'vel-ist no"-vel-ty
nol 1111 11111 1111 nuOb. ob-1 ob-1 ol')-s ob-s ob-S ob-v OC-Cl $0^{\prime \prime}-\mathrm{Cl}$
o-di-$0-10-$ of-fel $0^{\prime \prime}-111$ $0^{\prime \prime}-\mathrm{pe}$ op-pi $0^{\prime \prime}-\mathrm{pu}$ $0^{\prime \prime}-1 \cdot a$ $0^{\prime \prime}-1 \times a-$ or-de 01'-di-
$01^{2}-g^{\prime} a$
$0^{\prime \prime}-11^{-1}$
01-na
01-the
0-VEI-
0-VE1-
put-w
Pa" ${ }^{\prime \prime}$
pal-ps
in xII .
v-ness
-dy g-ly o-ry -cant n-tile 1an-dise -ful -ment -ral is-tel
-cle nev-ous le-rate lu-ment -te-bank n-ful-ly i-tade -cal a-ble
1-al
te-ry ed-ness a-tive aral ra-tive ther-most t-in-gale mi-nate ta-ble

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 -fyvel-ist vel-ty

Lusson xiif nou'trish-ment nu-me-rons num-ne-ry nur-se-ry nu-tri-ment Ob-du-rate ob-li-gate ob-lo-cjuy ob-so-lete ob-sta-cle ob-sti-mate ob-vi-ous oc-culpy $0^{\prime \prime}$-cu-list o-di-ous o-do-ious of-fer-ing $0^{\prime \prime}$-mi-nous $0^{\prime \prime}$-pe-rate op-po-site $o^{\prime \prime}$-pu-lent o"-ra-cle $0^{\prime \prime}$-ra-tor or-der-ly or-di-nance. or-gan-ist $0^{\prime \prime}$-ri-gin
or-na-ment 0r-tho-dox o-ver-flow o-ver-sight put-ward-ly Pa" ${ }^{\prime \prime}$-ci-fy oal-pa-ble

LESSON XIV. pa-pricy $\mathrm{pa}^{\prime \prime}$-ra-clise pa"-ra-dox pa"-ra-graph pa's'ra-pet pa"-ra-phrase 1at ${ }^{\prime \prime}$-1a-site Pa"-10-dy pa-tri-arch ja"-tron-age peace-a-ble jee-to-1:al
pe"-cn-late pe"-da-gogue pe-dant-1y pe"-mal-ty
pe"-ne-trate pe"-ni-tence pen-sive-ly pe"-nu-ry per-fect-ness per-ju-ly per-ma-nence per-pe-trate per-se-cute per-son-age per-ti-nence pes-ti-lence pe",-tri-fy pe"-tu-lant phy"-sic-al pi-e-ty pil-fer-er pin-ṇa-cle
L.FSSON XV plen-ti-ful plun-der-er 1o-et-ry po"-li-cy po"-li-tic $1^{\prime \prime \prime}$ "-pn-lar $\mathrm{po}^{\prime \prime}$-pu-lous pos-si-ble po-ta-ble po-ten-tate 10"-ver-ty 1) mac-ti-cal pre-am-ble pre"-ce-dent pre"-si-dent pre"-ra-lent prin-ci-pal pri"-son-er pri'"-vi-lege pro"-ba-ble pro"-di-gy 1)ro"-fli-gate pro"-per-ly pro"-per-ty 1) $1 \mathrm{O}^{\prime \prime}$ "se-cute pro"-so-dy pros-pe-rous pro"-test-ant pro"-ven-der Pro"-vi-dence punc-tu-al pu-nish-ment pu-ru-lent py ${ }^{\prime \prime}$-1a-mid
vi. Qua"-li-fy quan-ti-ty quar" ${ }^{\prime \prime}$-rel-some que"-ru-lous qui-et-ness Ra"-di-cal ra-kish-ness ra"-ve-nous re-cent-ly re"-com-pense re"-me-dy re"-no-vate re"- -pro-bate re"-qui-site re"-tro-grade re"-ve-rend rhe"-to-ric ri"-bald-ry righ-te-ous
ri" ${ }^{\prime \prime}$-tu-al
ri'-vu-let
rob-be-ry rot-ten-ness roy-al-ty ru-mi-nate rus-ti-cate
Sa-cra-ment sa-cri-fice sa"-la-ry sanc-ti-fy sa" ${ }^{\prime \prime}$-tir-ist sa" ${ }^{\prime \prime}$-tis-fy sau-ci-ness

1 lesson xvir. sa-vo-ry scrip-tu-ral scru-pu-lous se-cre-cy se"-cu-lar sen-sti-al se"-pa-rate ser-vi-tor se"-ve-ral si"-nis-ter si-tu-ate slip-pe-ry so" ${ }^{\prime \prime}$ phis-try sor-ce-ry spec-tancle stig-ma-tize stra" -ta-gem straw-ber-ry stre"-nu-bus sub-se-quent suc-cu-lent suf-fo-cate sum-ma-ry sup-ple-ment sus-te-nance sy"-ca-more sy"-co-phant syl-ld-gism sym-pa-thize sy"-na-gogue Tem-porize ten-rlency ten-cerness

Aeseson xvili tes-ta-ment
ti"-tu-lar
to" ${ }^{\prime \prime}$-le-rate
W
trac-ta-ble
trea-che-rous
tur-bu-lent
tur-pen-tine
ty"-ran-nise
U-su-al
u-su-rer
u -su-ry
ut-ter-ly
Va-can-cy
va"-cu-um
va"-ga-bond
ve-he-ment
ve"-ne-rate
ve"-no-mous
ve"-ri-ly
ve"-te-ran
vie-to-ry
vil-lai-ny
vi-o-late
Way-fa-ring
wick-ed-ness
wil-der-ness
won-der-ful
wor-thi-ness
wrong-ful-ly
Yel-low-ness
yes-ter-day
youth-ful-ness
Zea"-lous-lv

A-b a-ba a-be

## a-bi

 a-bo a-bo ab-sia-bu
a-bu-
ac-ce
ac-co
ac-co
ac-cu
ac-kr
ac-qu
ac-qu
ad-m
ad-m a-do-a-dol $\mathrm{ad}-\mathrm{ve}$ ad-ve ad-ve ad-vi
ad-ur
$\mathrm{ed}-\mathrm{vo}$
affir
${ }^{\text {a-gre }}$

## TABLE XIII.

## WORDS OF THREE SYLLABLES, ACCENTED ON THE SECOND SYLLABLE.

le-rous -lent n-tine n-nise
er
-ly n-cy u-um a-bond ment e-rate
o-mous
i-ly
e-ran
$o-r y$
ii-ny
late
-fa-ring -ed-ness der-ness -der-ful -thi-ness ng-ful-ly -low-ness
ter-day
th-ful-ness "-lous-ly

LESSON IV. con-mit-ment com-pact-ly com-pen-sate com-plete-ly con-demn-ed con-fis-cate con-found-er con-gres-sive con-jec-ture con-joint-ly con-junct-ly con-jure-ment con-ni-vance con-si-der consisist-ent con-si-mer con-sump-tive con-tem-plate con tent-ment con-tin-gent con-tri-bute con-tri-vance con-trol-ler con-vert-er con-vict-ed cor-rect-or cor-rosive cor-rupt-ness cos-me-tic De-ben-ture decan-ter de-ceas-ed de-ceit-ful de-ceiv-er
lessons $v$. de-ci-pher de-ci-sire de-clain-er de-co-rum de-cre-pid de-cre-tal de-fence-less de-fen-sive de-file-ment de-form-ed de-light-ful de-lin-quent de-li"-ver de-lu-sive de-me"-rit de-mo-lish de-mon-strate de-mare-ness de-ni-al de-nu-dete de-par-ture de-pend-ant de-po-nent de-po ${ }^{\prime \prime}$-sit de-scend-ant de-sert-er de-spond-ent de-stroy-er de-struc-tive de-vour-er dic-ta-tor dif-fu-sive di-mi-nish di-rect-or

LESSON VI. dis-a-ble dis-as-ter dis-bur-den dis-ci-ple dis-co-ver dis-cou.rage dis-dain-ftul dis-figgure dis-grace-ful dis-heart-en dis-ho-nest dis-ho-nour dis-junc-tive dis-or-der dis-pa"-rage dis-qui-et dis-re"-lish dis-sem-ble dis-ser-vice dis-taste-ful dis-til-ler dis.tinct-ly dis-tin-guish dis-tract-ed dis-tri"-bute dis-trust-ful dis-turb-ance di-vi-ner di-vorce-ment di-vui-ger do-mes-tic dra--ina" "tic Ec-lec-tic e-clips-ed
ef-ff
ef-fig
e-led e-le" e-li" e-lon e-lu-s em-h em-b eni-bo em-bo em-br e-mer-em-pa em-pl e-mul-en-a-bl en $-a^{\prime \prime}-n$ en-cam en-char en-cour en-côu ${ }^{\prime \prime}$ en-croa en-cum-en-dea". en-dorst en-du-ra e-ner-va en-fet-te en-large-en-light-en-su-ran en-tice-m $e n-v e^{\prime \prime}-l_{0}$

IESSON VII:
ef-fect-ive effful-gent e-lec-tive e-le"-ven e-li"-cit, e-lon-gate e-lu-sive em-bar-go em-bel-lish eni-bez-zle em-bow-el • em-broi-der e-mer-gent em-pan-nel em-ploy-ment e-mul-gent en-a-ble en-a'-mel en-camp-ment en-chant-er en-count-er en-cớ ${ }^{\prime \prime}$-rage en-croach-ment en-cum-ber en-dea"-vour en-dorse-ment en-du-rance e-ner-vate en-fet-ter en-large-ment en-light-en en-su-rance en-tice-ment en-ve"lop

Lesson vili. en-vi-rons e-pis-tle er-r:a"-tic es-pou-sals e-sta" ${ }^{\prime \prime}$-blish e-ter-nal ex-alt-ed ex-hi' ${ }^{\prime \prime}$-bit ex-ter-nal ex-tin-guish ex-tir-pate Fa-na"-tic fan-tas-tic fo-ment-er for-bear-ance for $\cdot$ bid-den for-get-ful for-sa-ken ful-fil-led Gi-gan-tic gri-mal-kin Har-mo"-nics hence-for-ward here-af-ter her-me"-tic he-ro-ic hi-ber-nal hu-mane-ly I-de-a i-den-tic il-lus-trate $\mathrm{i}^{\prime \prime}$-ma"-gine im-mo"-dest im-pair-ment

Lesson IX. im-mor-tal im-peach-ment im-pell-ent im-pend-ent im-port-er im-pos-tor im-pri"-son im-pru-dent in-car-nate in-cen-tive in-clu-sive in-cul-cate in-cum-bent in-debt-ed in-de-cent in-den-ture in-duce-ment in-dul-gence in-fer-nal in-fla-mer in-for-mal in-form-er in-fringe-ment ":1-ha"-bit in-he-rent in-he ${ }^{\prime \prime}$-rit in-hi"-bit in-hu-man in-qui-ry in-si" -pid in-spi" ${ }^{\prime \prime}$ rit in-stinc-tive in-struct-or in-vent-or

- LESS'tis X. in-ter-ment in-ter-nal in-ter-pret in-tes-tate in-tes-tine in-trin-sic in-va-lid in-vei-gle Je-ho-vah La-co" ${ }^{\prime \prime}$-nic lieu-te ${ }^{\prime \prime}$-nant Mag-nis"-fic ma lig-nant maraci-der muter-zal ma-ture-ly me-an-der me-cha"-nic mi-nute-ly mis-con-duct mis-no-mel mo-nas-tic more-o-ver Neg-lect-ful noc-tur-nal Ob-ject-or o-bli" -ging ob-lique-ly ob-ser-vance oc-cur-rence of-fend-er of our-ing op ponent or-gan-ic
of-fen-sive out-land-ish Pa-ci"-fic par-ta-ker pa-the ${ }^{\prime \prime}$-tic pel-lu-cid per-fu-mer per-spec-tive per-verse-ly po-litely po-matom per-cep-tive pre-pa"-rer pre-sump-tive pro-ceed-ing pro-duc-tive pro-phe ${ }^{\prime \prime}$-tic pur-su-ance Quint-es-sence Re-coin-age re-deem-er re-dund-ant re-lin-quish re-luc-tant re-main-der re-mem-ber re-mem-brance re-miss-ness
re-morse-less
re-ni-tent
re-nown
re-pr". nh
re-p. $\quad{ }^{7}$
re-provsh-ful

JIESSON XII. re-sem-ble re-sist-ance re-spect-ful re-venge-ful re-vietw-er reri-les
re-vi-val re-volt-er re-ward-er Sureas-uc ssor-bu-tic se-cure-ly se-du-cer se-ques-ter: se-rene-ly sin-cere-ly spec-ta-tor sub-mis-sive Tar-pau-lin tes-ta-tor thanks-giv-ing to-bac-co to-ge" ${ }^{\prime \prime}$-ther trans-pa"-rent tri-bu-nal tri-um-phan Un-co"-ver un-daunt-ed un-e-qual un-fruit-ful un-god-ly un-grate-ful un-ho-ly un-learn-ed
un-ru-un-ski] un-sta. un-tha:

ALPHAB

Ac-qui-af-ter-no a-la-mod am-bus-an-ti-pol ap-per-t ap-pre-h Ba-lus" bar-ri-ca bom-ba-z brig-a-di buc-ca-ne $\mathrm{Ca}^{\prime \prime}$-ra-vo ca-val-cad cir-eum-s cir-cum-v co-in-cide com-plai-s com-pre-h con- नe-see jcous ta a di +in-tro-ve for-res-po coun-ter-n coun-ter-v De"-bo-na
un-ru-ly un-skil-ful un-sta-ble un-thank-ful
un-time-ly un-wor-thy un-bo"-dy un-com-mon

Vice-ge-rent vin-dic-tive With-hold-en with-stand-er

ALPHABETICAL LIST OF WORDS OF THREE SYLLABLEA ACCENTED ON THE LAST SYLLABLE.

LESSON I.
Ac-qui-esce af-ter-noon a-la-mode am-bus-cade an-ti-pope ap-per-tain ap-pre-hend Ba-lus"-trade bar-ri-cade bom-ba-zin brig-a-dier buc-ca-neer $\mathrm{Ca}^{\prime \prime}$-ra-van ca-val-cade cir-cum-scribe cir-cum-vent co-in-cide com-plai-sance com-pre-hend con-de-ceeud pcos tra-dict an-tro-vert joor-res-pond coun-ter-mine coun-ter-vail De"-bo-nair

- LESSON It. dis-a-buse dis-a-gree dis-al-low dis-an-nul dis-ap-pear dis-ap-point dis-ap-prove dis-be-lieve dis-com-mend dis-com-pose dis-con-tent dis-en-chant dis-en-gage dis-en-thral dis-es-teem dis-o-bey En-ter-tain Gas-co-nade ga-zet-teer Here-up-on Im-ma-ture im-portune in-con-mode in-com-plete in-cor-rect in-dis-creet

LESSON III. in-ter-cede in-ter-cept in-ter-change in-ter-fere in-ter-lard in-ter-lope in-ter-mit in-ter-mix in-ter-vene Mag-a-zine mis-ap-ply mis-be-have O-ver-charge o-ver-flow o-ver-lay o-ver-look o-ver-spread o-ver-take o-ver-throw o-ver-turn o-ver-whelm Per-se-vere Re"-col-lect re"-com-mend re-con-vene re-in-force
" Lesson iv. re"-fu-gee re"-par-tee re"-pre-hend re"-pre-sent re"-pri-mand ri"-ga-doon

Se"-re-nade su-per-scribe str-per-sede There-up-on Un-a-ware un-be-lief un-der-go
un-der-mine un-der-stand un-der-take un-der-work
Vi-o-lin vo"-lun-teer Where-with-al

EXAMPLLES OF WORDS OF THREE SYILABLES PRONOUNCED as two, and accented on the first syllable.

Observe that cion, sion, tion, sound like shon, either in the middle, or at the end of words; and $c e, c i, s c i$, si, and $t i$, like sí; therefore, cial, tial, sound like shal; cian, tian, like shan; cient, tient, like shent; cious, scious, and tious, like shus; and science, tience, like shence, all in one syllable.

| Ac-ti-on | $\begin{aligned} & \text { Man-si-on } \end{aligned}$ | Lesson III po-ti-on |
| :---: | :---: | :---: |
| an-ci-ent | mar-ti-al | pre"-ci-jus |
| auc-ti-on | men-ti-on | Quo-ti-ent |
| Cap-ti-ous | mer-si-o.l | Sanc-ti-on |
| cau-ti-on | mo-ti-on | sec-ti-on |
| cau-ti-ous | Na-ti-on | spe ${ }^{\prime \prime}$-ci-al |
| con-sci-ence | no-ti-on | spe" ${ }^{\text {-ci-ous }}$ |
| con-sci-ous | nup-ti-al | sta-ti-on |
| Dic-ti-on | O-ce-an | suc-ti-on |
| Fac-ti-on | op-ti-on | ten-si-on |
| fac-ti-sus | Pac-fi-on | ter-ti-an |
| frac-ti-on | par-ti-al | trac-ti-on |
| frac-ti-ous | pas-si-on | Unc-ti-on |
| Gra-ci-ous | pa-ti-ence | ul-ti-on |
| Junc-ti-on | pa-ti-ent | Vec-ti-on |
| Lo-tion | pen-si-ou | ver-si-on |
| lus-cı-ous | por-ti-on | vi-si-ob |

The man. es his co has once he has $\mathrm{tr}^{\prime}$ which he whip.
other ani and othe for ho:, is thet en ture this

## TABLE XIV.

LESSONS IN NATURAL HISTORY.

## THE COW.



IESSON II.
Ox is the general name for horned cattle, and of all The h these the cow is the most useful to us. The flesh of an ox is beef. An ox is often used to draw a plough or cart; his flesh supplies us with food: the blood is used as manure, as well as the dung; the fat is made into candles; the hide into shoes and boots; the hair isl mixed with lime to make mortar; the horn is made into curious things, as comks, boxes, handles for knives, drinking-cups, and is used instead of glass for lanterns. The bones are used to make little spoons, knives, and forks for children, buttons, \&e. Cows give us milk, which is excellent food; and of milk we make cheese; of the cream " a make butter. The young animal is a calf; *its fles is veal; vellum and covers of books are made of the skin. The cow may be con-si-der-ed as more u-ni-ver-sal-ly conducive to the comforts of man. kind than any other animals.

## THE HOG.



LESSON III.
and of all flesh of an ploust or ood is sed made into he hair is made into or knives, or lanterns. nives, and e us milk, ke cheese; nimal is a books are si-der-ed as ts of man

The hog appears to have a divided hoof, like the peaceable animals which we call cattle; but he really has the bones of his feet like those of a beast of prey, and a wild hog is a very savage animal. Swine have always been esteemed very un-tract-a-ble, stupid, and in-ca-pa-ble of tu-i-ti-on; but it appears that even a pig may be taught. $A$ hog is a disgusting animal; he is filthy, greedy, stubborn, dis-a-gree-able, whilst alive, but very useful after his death. Hogs are vo-ra-ci-ous; yet where they find plentiful and de-li-ci-ous food, they are very nice in their ehoice, will refuse unsound fruit, and wait the fall of fresh; but hunger will force them to eat rotten and putrid substances. A hog has a strong neck, mall eyes, a long snout, a rough and hard nose, ath a quick sense of smelling.

## THE DEER.



## LESSON IV.

Deer shed their horns an-nu-al-ly in the spring: if the old ones do not fall off, the animal rubs them gently against the branch of a tree. The new horns are tender; and the deer walk with their heads low, lest they should hit them against the branches; when they are full grown and hard, the doer rub them against the trees, to clear them of a skin with which they are covered. The skins of cleer are of use for leather, and the horns make good handles for common knives. Spiritsof hartshorn is extracted, and hartshorn shavings are made, from them.

Rein-deer, in Lapland and Greenland, draw the natives in sledges over the snow with pro-di-gi-ous swiftnesm.

The
you care have les the hous

Kitter birth. brings $t$ the eye; which $t l$ torment in the gl cye is co into a la very o-b way ward ri-an and smells; beds.

## 'THE CAT.



LSESON V.
The cat has sharp claws, which sho draws back when you caress her: then her foot is as soft as velvet. Cats have less semse than dogs; their attichment is chiefly to the house; but the dog's is to the persons who inhabit it.

Kittens have their eyes closed several clays after their birth. The cat, after shoking her young some time, brings them mice and young birds. Cats hunt on the eye; they lie in wait, and spring upon their pre? which they catch by surprise; then sport with it, and torment the poor animal, till they kill it. Cats see best in the gloom. In a strong light the pupil of the cat's eye is contracted almost to a line; by night it spreads into a large circle. Cats live in the house, but are not very o-be-di-ent to the owner: they are self-willed and wayward. Cats iove jerfumes; they are fond of va-le-ri-an and marjoram. 'They dislike water, cold, and bad smells; they love to bask in the sun, and to lie on soft beds.

## THE SHEEP.



## LESSON VI.

Sheep supply us with food: their flesh is called mut. ton. They supply us with clothes, for their wool is made into cloth, flannel, and stockings. Their skin is leather, which forms parchment, and is used to cover books. Their entrails are made into strings for fiddles; and their dung affords rich manure for the earth. The female is called an ewe. A sheep is a timid animal, and runs from a dog; yet an ewe will face a dog when her lamb is by ber side; she thinks not then of her own danger, but will stamp with her foot, and push with her head, seeming to have no fear; such is the love of mothers!

Sheep derive their safety from the care of man, and they well repay him for his at-ten-ti-on. In many countries they require the attendance of their shepherds, and are penned up at night to protect them from the wolves;

A G stead o cloth $n$ of the Goat like to vines, tains $t$ hrow to of kids persons goats.

Goat against are teaz but in our happy land they graze in se-cu-ri-ty.

## THE GOAT.

ed mutwool is skin is o cover fiddles; 2. The animal, gh when her own with her love of
nan, and ny counerds, and wolves ;

## LESSON VII.

A Goat is somewhat like a sheep; but has hair in stead of wool. The white hair is va-lu-a-ble for wigs; cloth may also be made of the goat's hair. The skin of the goat is more useful than that of the sheep.

Goats scem to have more sense than sheep. They like to rove upon hilis, are fond of browsing upon vines, and delight in the bark of trees. Among mountains they climb the steepest rocks, and spring from brow to brow. Their young is called a kid: the flesh of kids is estermed; gloves are made of their skins; persons of weak con-sti-tu-ti-ons drink the milk of goats.

Goats are very playful; but they sometimes butt against little boys, and knock them down, when they are teazed and pulled by the beard or horns.

THE DOG.


## LESSON VIII.

The dog is gifted with that sagacity, vigilance, and fi-de-li-ty, which qualify him to be the guard, the eom-pa-ni-on, and the friend of man; and happy is he who finds a friend as true and faithful as this animal, who will rather die by the side of his master, than take a bribe of a stranger to betray him. No other animal is so much the com-pa-ni-on of man as the dog. The dog understands his master by the tone of his voice; nay, even by his looks he is ready to obey him. Dogs are

The a very ser-vice-a-ble to man. A dog will conduct a flock of sheep, and will use no roughness but to those which straggle, and then merely to bring them back. The dog is said to be the only animal who always knows his master, and the friends of his family; who dis-tin-guishes a stranger as soon as he arrives; who understands his own name, and the voice of the domestics; and who,
wher la-me we h dogs, game stop strong
when he has lost his master, calls for him by cries and la-men-ta-ti-ons. $\quad \Lambda$ dog is the most sa-ga-ci-ous animal we have, and the most capable of ed-u-ca-ti-on. In most dogs, the sense of smelling is keen; a dog will hunt his game by the scent; and in following his master, he will stop where the roads cross, try which way the scent is strongest, and then pursue that.


## LESSON IX.

The ass is humble, patient, and quiet. Why should a creature so patient, so innocent, and so useful, be treated with contempt and cruelty? The ass is strong, hardy, and temperate, and less delicate than the horse: but he is not so sprightly and swift as that noble and generous animal. He is often rendered stupid and dull by unkind treatment, and blamed fqr what rather deserves our pity.


The of all This noble animal has a large head, short round ear fierce only e. the con friendl appears up the ble bell branclic cul-ti-v аррет. numero uscful

Whe and $o-1$ keeper and olv to recei is acqua

## THIE ELEPHANT.



## LESSON XT.

The elephant is not only the largest buit the strongest of all quadrupeds; in a state of nature it is neither fieree ror mischievons. Pacific, mild, and brave, it only exerts its power in its own defence, or in that of the com-mu-ni-ty to which it belongs. It is social and friendly with its kinil; the oldest of the troop always appears as the leader, and the next in se-ni-or-i-ty brings up the rear. As they march, the ferest seems to tremble beneath them; in their passage they bear down the branches of trees on which they feed; and if they enter cul-ti-va-ted ficlds, the labours of at-gri-cul-ture soon dis. apperr. In Africa elcphants perhaps are the most numerous, but in Asia they are the largest and most usefit to man.

When the elephant is once tamed, it is the most gentle and o-be-di-ent of all animals. Its attachment to its keeper is re-mark-a ble, and it scems to live but to serve and obey him. It is quikly tanght to kned in order to receive its rider; and it caresses those with whom it is acquainted.

## THE BEAR.



LESSON XII.
There are several linds of bears; such as the black bear, the brown bear, and the white bear.

The black bear is a strong poiverful animal, covered with black glossy hair, and is very common in North America. It is sail to sulsisit wholly on ve-ge-ta-ble ford; but some of them, which have been brought into England, have shown a preference for flesh. They strike with their fore-feet like a cat, seldom use their tusks, but hug their assailants so closely, that they alnost squeeze them to death. Aiter becoming pretty fat in autumn, these animals retire to their dens, and

- continue six or seven weeks in total in-ac-ti-vi-ty and abstinence from food.

The white or Greenland bear, has a pe-cu-li-ar-ly long head and neck, and its limbs are of a pro-di-gi-ous size and strength: its body frequently measures thirteen feet in length. The white bear lives on fish, seals, and. the dead bodies of whales.
worns
A-dop-af-fec-ti af-flic-t as-per-s at-ten-t at-trac-au-spi" Ca-pa-c ces-sa-t col-la-ti com-pa com-pu con-cep con-clu. con-fes-con-fu-: con-jun con-str con-ten con-vei con-vie con-vil cor-ree cor-rup are-a-ti De-coc defect de-fi"-c de-jec-de-li"-c
de-scrip

## TABLE XV.

WORDS OF FOUR SYILABLES, PRONOUNCED AS THREE, AND ACCENTED ON THE SECOND SYLlABLE.
L.EXSON I.

A-dop-ti-on affec-ti-on afflic-ti-or as-per-si-on at-ten-ti-on at-trac-ti-on au-spi"-cious Ca-pa-ci-ous ces-sa-ti-on col-la-ti-on com-pas-si-on com-pul-si-on con-cep-ti-on con-clu-si-on con-fes-si-on con-fu-si-on con-junc-ti-on con-struc-ti-on con-ten-ti-ous con-ver-si-on con-vic-ti-on con-vul-si-on cor-rec-ti-on cor-rup-ti-on ere-a-ti-on
De-coc-ti-on defecti-on de-fi"-ci-ent de-jec-ti-on de-li"-ci-ous de-scrip-ti-on

Lesson H . de-struc-ti-on de-tracti-on de-vo-ti-on dis-cus-si-on dis-sen-si-on dis-tinc-ti-on di-vi"-si-on E-jec-ti-on e-lec-ti-on e-rup-ti-on es-sen-ti-al ex-ac-ti-on ex-clu-si-on ex-pan-si-on ex-pres-sion ex-pul-si-on ex-tor-ti-on ex-trac-ti-on Fal-la-ci-ous foun-da-ti-on Im-mer-si-on im-par-it-al im-pa-ti-ent im-pres-si-on in-junc-ti-on in-serip-ti-on in-struc-ti-on ili-ven-ti-on ir-rup-ti-on Li-cen-ti-ous lo-gi" ${ }^{\prime \prime}$-ci-an
1.ESSON HII. Ma-gi"-ci-an mu-si"-ci-an Narr-ra-ti-on Ob-jec-ti-on ob-la-ti-on ob-struc-ti-on op-pres-si-on op-ti" ${ }^{\prime \prime}$-ci-an o-ra-ti-on Per-fec-ti-on pol-lu-ti-on pré-dic-ti-on pre-scrip-ti-on pro-mo-ti-on pro-por-ti-on pro-vin-ci-al Re-jec-ti-on re-la-ti-on re-ten-ti-on Sal-va-ti-on sub-jec-ti-on sulh-stan-ti-al sull-tracti-on sub-ver-si-on suc-ces" ${ }^{\prime \prime}$-si-on suf-i" ${ }^{\prime \prime}$-ci-ent sns-pi-ci-on Tempt-a-ti-on trans-latiton Va-ca-ti-on vex-a-ti-on

ALPHABETICAL LIST OF WORDS OF FOUR SYLLABLES, aCCENTED ON THE FiRS'T SYLLAble.

LESSON 1. Ab-so-lute-ly ac-ces-sa-ry ac-cu-ra-cy ac-cu-rate-ly $a^{\prime \prime}$-cli-mo-ny ac-tu-al-ly ad-di-to-ry ad-e-quate-ly, ad-mi-ra-ble ad-mi-ral-ty ad-ver-satry ag-gra-va-ted al-a-bas-ter $a^{\prime \prime}$-li-e-nate al-le-go-ry al-ter-a-tive a-mi-a-ble $a^{\prime \prime}$-mi-ca-ble $\mathrm{a}^{\prime \prime}$-1po-rons-ly $a^{\prime \prime}-$ ni-ma-ted an-nu-al-ly an-swer-a-ble an-ti-cham-ber an-ti-mo-ny an-ti-qua-ry $a^{\prime \prime}$-po-plec-tic ap-pli-ca-ble ar-bi-tra-ry ar-ro-gant-ly au-di-to-ry a-vi-a-ry
${ }^{f}$ insson in. Bar-ba-rous-ly beau-ti-ful-ly be" ${ }^{\prime \prime}$ ne-fit-ted boun-ti-ful-ness bril-li-an-cy bur-go-mas-ter Ca"'-pi-tal-ly $\mathrm{ca}^{\prime \prime}$-su-is-try ca"-ter-pil-lar ce" ${ }^{\prime \prime}$ li-ba-cy. cen-su-ra-ble ce"-re-mo-ny cir-cn-la-ted cog-ni-za-ble com-fort-a-ble com-men-ta-ry com-mis-sa-ry com-mon-al-ty com-pa-ra-ble com-pe-ten-cy con-fi-dent-ly con-quer-a-ble con-se-quent-ly con-sti-tu-ted con-ti-aent-ly con-tro-ver-sy con-tu-ma-cy co-pi-ously co" ${ }^{\prime \prime}$-py-holder cor-po-1 m -ly cor-pu-lent-ly
i.isson im. cor-ri-gi-ble cre"-dit-a-ble cus-tom-a-ry cov-et-ous-ly
Dan-ger-ous-ly de"-li-ca-cy de"-spi-ca-ble diffi-cul-ty di'"li-gent-ly dis-pu-ta-ble dro-m*-da-ry du-ra-ble-ness Ef-fita-cy $e^{\prime \prime}$-le-gant-ly e"-li-gi-ble $e^{\prime \prime}$-mi-nent-ly ex-cel-len-cy ex-e-cra-ble ex-0-ra-ble ex-qui-site-ly Fa-vour-a-hly
 $\mathrm{fi}^{\prime \prime}$-gur-a-tire fluc-tu-i-ting for-mi-da-ble for-tu-nate-ly fran-du-lent-ly fri-volousty Ge"-ne-ral-ly ge" gilli-flow-er

LFSSON ro"-vern-a ra-da-to-1 Ha"-ber-d $a^{\prime \prime}$-bit-a-l He" "te-rc $10^{\prime \prime}$-110ur-: $\operatorname{los}-p i-t a-1$ lur-mor-ol Is-no-mi-1 $i^{\prime \prime}-m i-t a-t c$ inclo-k.at in-1rcen-m-ti-ma-c in-tri-ca-c in-ven-toJa' ${ }^{\prime \prime}-1111-\mathrm{a}-\mathrm{i}$ ja1-di-ca-t jus-ti-ite La" ${ }^{\prime \prime}-p i-\mathrm{da}$ li" ${ }^{\prime \prime}$-ter-alli" ${ }^{\prime \prime}$-te-ra-t $10^{\prime \prime}$-gri-cal lu-mi-na-Ma"-gis-t mal-le-a-man-da-t ma" ${ }^{\prime \prime}$-tri-r me" "-lanme ${ }^{\prime \prime}$-mo-men-su-r nier-ce-n mi"-li-ta $\mathrm{mil}^{\prime \prime}-\mathrm{se}-\mathrm{i}$

Lesson IV. ro"-vern-a-ble cra-da-to-ry Ha"-ber-dash-er mis"-bit-a-ble be"-te-rc dox ho"-hour-a-ble hos-pi-ta-hie lin-mor-ons-ly Is mo-miny $\mathrm{in}^{\prime \prime}$-mi-ta-tor in-dokat-ly in-1 cen-ey in-ti-ma-cy in-tri-ca-cy in-ven-to-ly Ja' ${ }^{\prime \prime}-1111-a-1 \cdot y$ ju-di-ca-ture jus-ti-ited la" li"-ter-al-ly li" -te-ra-tive lo"-gi-cal-ly lu-mi-na-ry Ma"-gis-tra-cy mal-le-a-hle man-da-to-ry ma"-tri-mo-ny me" "-lan-cho-ly me"-mo-ra-ble men-su-ra-ble mer-ce-na-ry mi"-li-ta-ry mi"'se-ra-ble
mo" ${ }^{\prime \prime}$-de-rate-ly mo-men-ta-ry mo" "nas-te-ry mo" "-1al-i-zer mul-ti-pli-er mu-sic-al-ly min-ti-nons-ly $N \mathrm{a}^{\prime \prime}$-tproskr ne" "-ces-sit-ry ne"-cro-man-cy negti-gent-ly no" 1 -ta-1) 1 - 11 es mu-me-rous-ly Ob-dura-cy ob-sti-ntecy oh-vi-ons-ly oc-en-pi ir 0 "- فratary of-ter-to-ry $o^{\prime \prime}$, pe-ia-tive $0^{\prime \prime}$-rato in or- $(\mathrm{il}-1 \mathrm{a}-\mathrm{A}$ y Pa $\mathrm{a}^{\prime \prime}-\mathrm{ci}-\mathrm{i}-\mathrm{e} \mathrm{l}^{\prime}$ $\mathrm{pa}^{\prime \prime}$-latiti-ble par-don-a-ble pa"-tri-mo-ny pe"-ne-trantle pe"-rish-a-ble prac-ti-ca-hle pre"-ben-da-ry pre"-fur-a-ble pres-by-tery pre"-s-lent-ly

A tesson vi. pro"-fit-a-ble pro-mis-so-ry pur-ga-to-ry pu-ri-fi-er Ra" ${ }^{\prime \prime}$-ti-fi-er rea-sonizi-ble righ-te-ons-ness Sa-cli-fi-cer sanc-tu-a-ry sa" ${ }^{\prime \prime}$-tis-fi-ed se" "-cre-ta-ry se"-par-rate-ly sel-vice-a-ble slo"-ven-li-ness so" ${ }^{\prime \prime}$ - $\mathrm{li}-\mathrm{ta}-\mathrm{r} \mathrm{y}$ so"- ve-reign-ty spe"-cu-la-tive spi" $=$ ri-tu-al sta $a^{\prime \prime}-t u-a-r y$ sul)-lu-na-ry Ta"-ber-na-cle ter-ri-fy-ing ter-ri-to-ry tes-ti-mo-ny to"-ler-a-ble tran-si-to-ry Va" ${ }^{\prime \prime}$ lu-a-ble va-ri-a-ble. ve"-ge-ta-ble ve"-ne-ra-ble vir-tu-ous-ly vo"-lun-ta-ry War-"rant-a-ble

## WORDS OF FOUR SYlLables, $A$ COENTED ON THE SECOND SYLLABLE.

> Lasson I. Ab-7re-vi-ate ah-fo"-mi-nal a-hin"-li-ty a-ho"-mi-nate a-lound-ant-ly a-hu-sive-ly ac-ce"-le-rate actes-si-ble

ac-com-pteny atecount-a-ble acecom-matate a-cid-idy ad-mi" "nis-ter ad-mo"-nishler al-ven-tur-er a-rvera-ble ulaw-a-ble am-bas-sa-dor am-bi"-gu-ous am-phi"-hi-ons a-na"-to-mist an-ge"-li-cal an-mi-hi"-late a-110"-ma-lous an-ta" ${ }^{\prime \prime}$-go-nist an-ti" ${ }^{\prime \prime}$-pa-thy an-ti-quì-ty a-po"-lo-gize ap-per-ti-nent a-rith-me-tic as-sas-si-nate

1 ILESSON II IESGQON IIt as-tro ${ }^{\prime \prime}-\log -\mathrm{ger}$ as-tro" ${ }^{\prime \prime}$ no-mer at-te"-nu-ate a-vail-arble ar-then-ti-ate au-tho"-ri-ty Bar-ha-ri-an bee-a"-ti-tude brorom-ingly be-ha-vi-our be-ne"-fi-cence be-ne"-so-tence hi-no"-cu-lar bi-0"-gra-phy bittumi-nous Ca-la" ${ }^{\prime \prime}$-mi-tons cat-hmmini-ous ca-pi"-tu-late ca" ${ }^{\prime \prime}$-tas-tro-phe cen-so-ri-ous chi-rur-gi-cal chro-no" $-\ln -\mathrm{gy}$ con-form-a-hle con-gra" ${ }^{\prime \prime}$-tu-late con-si"-der-ate con-sist-o-ry con-so" ${ }^{\prime \prime}$ li-date con-spi"-cu-ous con-spi"-ra-cy con-su-ma-ble con-sist-en-cy
con-tila ${ }^{\prime \prime}$-mi-nate con-tempt-i-ble con-tent-ed-ly com-testa-ble con-tit" "gu-ous contio"-mial con-tri-he-tor con-ve-ni-ent con-vers-a-hle (a)-o-pe-rate cor-porve-al cor-re"-lative cor-ro" ${ }^{\prime \prime}$ bo-rate cor-rosive-ly curta-ne-ous De-bi"-li-tate de-cre"-pi-tude de-fen-sj-ble de-fi"-ni-tive de-for"-mi-ty de-ge"-ne-rate de-ject-ed-ly de-li"-be-rate de-light-ful-ly de--i'"-ne-ate de-li"-ver-ance de-mo"-cra-cy de-mon-stra-ble de-no"-mi-nate de-plo-ra-ble de-po"-pu-late

de-si"-ra de-spite-de-spond de-struc de-ter" ${ }^{\prime \prime}$ de-tes" $"$-t dex-te"-1 di-min-u discer" dis-co" ${ }^{\prime \prime}-1$ dis-crim-dis-dain-dis-grace dis-loy-a dis-or-de dis-pen". dis-ssi" dis-si" ${ }^{\prime \prime}$-m dis-u"-ni di-vi"-ni dog-ma' dox-o" du-pli"-c E-brise-t ef-fec" ef-fe" ${ }^{\prime}$-mi ef-fron". e-gre-gi-e-jac ${ }^{\prime \prime}$ - -e-la"-bo e-lec"-tu e-lu-ci-d e-mas"•
$\quad$ Lesson iv.
de-pres.-ci-ate
de-si"-ra-ble
de-spite-ful-ly
de-spond"-en-cy de-struc-ti-on de-ter"-mi-nate de-tes"-ta-ble dex-te"-ri-ty di-min-u-tive dis-cer"-ni-1)le dis-co"'-very dis-crim-i-nate dis-dain-ful-ly dis-grace-ful-ly dis-loy-al-ty dis-or-der-ly dis-pen" ${ }^{\prime \prime}$ sa-ry dis-s: ${ }^{\prime \prime}$ "-tis-fy dis-si" $-m i-l a r$ dis-u"-ni-on di-vi"-ni-ty dog-ma" ${ }^{\prime \prime}$ ti-cal dox-o" -1 log -gy du-pli"-ci-ty E-brie-ty ef-fec"-tur-al ef-fe"-mi-nate ef-fron" -te-ry e-gre-gi-ous e-jac"-u-late e-la" -bo-rate e-lec"-tu-rate e-lu-ci-date e-mas"-cu-late
 em-po"*e-rish em-pha"-ti-cal en-am-el-ler en-thu"-si-ast e-11u"-me-rate e-pis-co
e-pit-o-m
e-qui"-
erroonco e-the-re-al e-ran-gel-ist e-ra"-porate e-ri-sive-ly e-ven" ${ }^{\prime \prime}$ tu-al ex-am"-i-ner ex-ceed-ing-ly ex-ces-sive-ly ex-cu"-sa-ble ex-e"-cul-tor ex-e"-en-trix ex-em-pha-ry ex-fo-li-ate ex-hi"-li-rate ex-on"-e-rate ex-or"-bi-tant ex-pe"-riment ex-ter-mi-nate ex-tra" "-va-gant ex $x$-trem-i-ty
Fa-na"-ti-cism fas-tid-i-ous fa-tal" i -ty fe-li" ${ }^{\prime \prime}$-ci-ty
lifsson vi. fra-gi" ${ }^{\prime \prime}$ li-ty fru-ga" li-ty fu-tu" $\quad$ ri-ty Ge-o","-gra-phy ge-o"-me-try gram-ma-ri-an gram-mat-i-cal gra-tu-i-ty Ma-li" ${ }^{\prime \prime}$-li-ment ha-hi"-tu-ate hirr-mo"-ni-cal her-me-ti-cal hi-li" 1 ri-ty hu-ma"-nil-ty hu-mi" li -ty hy-poth-e-sis I-(o)"-a-tor il-li"-te-rate il-hu"-mi-nate il-hus-trioous im-men-si-ty im-mor-tal-ize im-mn"-ta-ble im-pe"-di-ment im-pe"-ni-tence im-pe" 1 ri-ous im-per-ti-nent im-pe"-tu-ous im-pi-e-ty im-pla"-ca-ble im-po"-li-tic im-por" ${ }^{\prime \prime}$ tu-nate im-pos-si-ble im-pro"-ba-ble


IMAGE EVALUATION TEST TARGET (MT-3)





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Leason vif. im-pov"-er-ish im-preg-na-ble im-prov"-a-ble im-pror "j-dent in-a"-ni-mate in-au"-gu-rate in-ca"-pa-ble in-cle"-men-cy in-clin"-a-ble in-con-stan-cy in-cu"-ra-ble in-de-cen-cy in-el-e-gant in-fa" $=$ tu-ate in-ha"-bi-tant in-gra"-ti-tude in-si'-nu-ate in-te"-gri-ty in-ter-pre-ter in-tract-a-ble in-tre" -pid-ly in-va"-li-daté in-ve" ${ }^{\prime \prime}$-te-rate in-vid-i-ous ir-ra"-di-ate i-tin-e-rant Ju-ri"-di-cal La-bo"-ri-ous le-git-i-mate le-gu-mi-nous lux-u"-ri-ous Mag-ni" -fi-cent
lessoñ vili. ma-te"-ri-al me-tro"-po-lis mi-ra"'cu-lous Na-ti'-vi-ty non-sen-si-cal no-to-ri-ous O-be-di-ent ob-serv-a-ble om-ni"-po-tent o-rac-r-lar o-rí"-gi-nal Par-ti" ${ }^{\prime \prime}$ cn-lar pe-nu-ri-ous per-pe"-tu-al per-spi"-cu-ous phi-lo" ${ }^{\prime \prime}$-so-pher pos-te-ri-or pre-ca-ri-ous pre-ci"-pi-tate pre-des-ti-nate pre-do"-mi-nate pre-oc-cu-py pre-va"-ri-cate pro-ge ${ }^{\prime \prime}$-ni-tor pros-pe ${ }^{\prime \prime}$-ri-ty Ra-pid-i-ty re-cep"-ta-cle re-cum-ben-cy re-cur-ren-cy re-deem-a-ble re-dun-dan-cy re-frac to-ry

LESSON IX. re-ge's-ne-rate re-luc"-tan-cy re-mark-a-ble re-mn"-ne-rate re-splen-dent-ly re-sto ${ }^{\prime \prime}$-ra-tive re-su"-ma-ble Sa-ga"-ci-ty si-mi"-li-tude sim-pli" ${ }^{\prime \prime}$-ci-ty so-lem-ni-ty so-li"-ci-tor so-li"-cit-ous sub-ser-vi-ent su-pe"-ri-or su-per-la-tive su-pre" ${ }^{\prime \prime}$-ma-cy Tau-to"-lo-gy ter-ra-que-ous the-o" ${ }^{\prime \prime}$-lo-gy tri-um-phant-ly tu-mul"-tu-ous ty-ran-ni-cal U-na"-ni-mous u-bi"-qui-ty un-search-a-ble un-speak-a-ble Va-cu-i-ty ver-na"-cu-lar vi-cis-si-tude vi-va".-ci-ty vo-lup-tu-ous

A hangi temp with again found quen them easily dispo are sc
;ix. rate n.cy n-ble e-rate lently -tive a-ble -ty nude ci-ty -ty $\mathrm{Or}^{\circ}$ ous i-ent or tive na-cy o-gy e-ous -gy ant-ly ju-ous -cal -mous ty 1-a-ble -a-ble y u-lar ade

## TABLE XIV.

## SELECT FABLES.

- I. THE FOX AND THE GRAPES.


A Fox, parched with thirst, perceived some grapes hanging from a lofty vine. As they looked ripe and tempting, Reynard was very desirous tor refresh himself with their delicious juice; but after trying again and again to reach them, and leaping till he was tired, he found it im-prac-ti-ca-ble to jump so high, and in consequence gave up the attempt. Pshaw! said he, eyeing them as be retired, with affected indifference, I might easily have accomplished this business if I had been so disposed; but I cannot help thinking that the grapes are sour, and therefore not worth the trouble of plucking.

> The vain, contending for the prize
> 'Gainst merit, see their labour lost; But still self-love will say-" De-pise What other gain at any cost!
> I cannot reach reward, 'tis true; Then let me sueer at those who du."

## II. THE DOG AND THE SHADOW.



A Dog crossing a river on a plank with a piece of flesh in his mouth, saw its reflection in the stream, and fancied he had discovered another and richer booty. Accordingly, dropping the meat into the water, which was instantly hurried away by the current, ${ }^{1}$ "natched at the shadow, but how great was his vexa. . . to find that it had disappeared! Unhappy creature that I am! cried he ; in grasping at a shadow I have lost the substance.

> With moderate blessings be content, Nor idly grasp at erery shade; Peace, competence, a life well spent, Are treasures that can never fade.
> And he who weakly sighs for more, Augments his misery, not his store.

A to amu "The ing he thanki This tr length mangli with a by exp regard tu-ni-t

## 』II. THE SHEPHERD-BOY AND THE WOLF.

piece of ream, and er booty. ter, which natched , to find hat I am! $t$ the sub-


A Shepherd-Boy, for want of better employment, used to amuse himself by raising a false alarm, and crying "The wolf! the wolf!" and when his neighbours, believ ing he was in earnest, ran to his assistance, instead of thanking them for their kindness, he laughed at them. This trick he repeated a great number of times; but at length a Wolf came in reality, and began tearing and mangling his Sheep. The Boy now cried and bellowed with all his might for help; but the neighbours, taught by experience, and supposing him still in jest, paid no regard to him. Thus the Wolf had time and op-por-tu-ni-ty to worry the whole flock.

To sacred truth devote your heart, Nor e'en in jest a lie repeat; Who acts a base fictitious part, Will infamy and ruin meet. The liar ne'er will be believed By thone whom be has once deceived.

## IV. THE DOG IN THE MANGER.


$\sqrt{\mid \sqrt{5}}$ while she keep clos ss the D nocked oice of loor, I be ny affecti survey ossibly ery well ther resp
The Miser who hoards up his gold, Unwilling to use or to lend, Himself in the Dog may behold, The Ox in his indigent friend.
To hoard up what we can't enjoy, Is Heaven's good purpose to destroy.

V. THE KID AND THE WOLF.


hay in a up, and e of tho ing himaching it,
idiculous yourself; so desir.

A She-Goat shut up her Kid in safety at home, while she went to feed in the fields, and advised her to keep close. A Wolf, watching their motions, as soon s the Dam was gone, hastened to the house, and nnocked at the door. Child, said he, counterfeiting the roice of the Goat, I forgot to embrace you; open the loor, I beseech you, that I may give you this token of ny affection. No! no! replied the Kid (who had taken survey of the deceiver through the window), I cannot ossibly give you admission; for though you feign ery well the voice of my Dam, I perceive in every ther respect, that you are a Wolf.

Let every youth, with cautious breast, Allurement's fatal dangers shun. Who turn sage counsel to a jest, Take the sure road to be undone.
A. parent's counsels e'er revere, And mingle confidence with fear.

## Te VI. THE WOLF AND THE LAMB.



A Wolf and a Lamb, by chance, came to the same stream to quench their thirst. The water flowed from the former towards the latter, who stood at an humble distance; but no sooner did the Wolf perceive the Lamb, than, seeking a pretext for his destruction, he ran down to him and accused him of disturbing the water which he was drinking. How can I disturb it'? said the Lamb, in a great fright: the stream flows from you to me; and I assure you that I did not mean to give you any offence. That may be, replied the Wolf; but it was only yesterday that I saw your Sire encouraging the Hounds that were pursuing me. Pardon mel answered the Lamb, my poor Sire fell a viction to the butcher's knife upwards of a month since. It was your Dam then, replied the savage beast. My Dam, said the innocent, died on the day I was born. Dead or not, vo-ci-fe-ra-ted the Wolf, as he gnashed his teeth in rage : I know very well that all the breed of you hate me, and therefore I am determined to have my revenge. So saying, he sprung upon the defenceless Lamb, and worried and ate him.

> Injustice, leagu'd with Strength and Pow'r, Nor Truth nor Innocence can stay ; In vain they plead when Tyrants lour, And seek to make the weak their prey. No equal righte obtain regard When passions fire, and spoils reward.

## TABLE XVII.

LIST OF WORDS OF SIX SYLLABLES, AND UPWARDS, PROPERLY ACCENTED.

A-bo"-mi-na-ble-ness au-tho" ${ }^{\prime \prime}$-ri-ta-tive-ly Con-ci"-li-a-to-ry con-gra"-tu-la-to-1'y con-si"-der-a-ble-ness
De-cla"-ra-to-ri-ly Erja"-cu-la-to-ry ex-pos"-tu-la-to-ry In-to" ${ }^{\prime \prime}$ ler-a-ble-ness in-vo"-lun-ta-ri-ly Un-par"-don-a-ble-ness un-pro"-fit-a-ble-ness un-rea" ${ }^{\prime \prime}$-son-a-kle-ness A-pos:to"-li-cal-ly Be-a-ti" ${ }^{\prime \prime}$ fi-cal-ly $\mathrm{Ce}^{\prime \prime}$-re-mó-ni-ous-ly cir-cum-am"-bi-ent-ly con-sen-tá-ne-ous-ly con-tu-mé-li-ous-ly Di-a-bo"-li-cal-ly di-a-me"-tri-cal-ly dis-o-bé-di-ent-ly Em-ble'-ma-ti-cal-ly In-con-si'-der-ate-ly in-con-ve'-ni-ent-ly in-ter-ro."-ga-to-ry Ma-gis-te'-ri-al-ly me"'-ri-tot-ri-ous-ly Re-com-men'-da-to-ry Su-per-an'-nu-a-ted su-per-núme-ra-ry

Lesson It.
An-te-di-lú-vi-an an-ti-mo-nar'-chi-cal ar-chi-e-pis'-co-pal a-ris-to-cra" ${ }^{\prime \prime}$-ti-cal
Dis-sa'"-tis-fac'to-ry E-ty-mo-lo"-gi-cal ex-tra-pa-ró-chi-al Fa-mi'-li-a-ri-ty Ge-ne-a-lo"-gi-cal ge-ne-ra-lis'si-mo He-te-ro-gé-ne-ous his-to-ri-o'"-gra-pher Im-mu-ta-bi"-li-ty in-fal-li-bi"-li-ty Pe-cu-li-a"-ri-ty pre-des-ti-ná-ri-an Su-per-in-tend'-en-cy U-ni-ver-sa"-li-ty un-phi-lo-so"-phi-cal An-ti-tri"-ni-ta-ri-an Com-men-su-ra-bi"-li-ty Dis-sa-tis-fac'-ti-on Ex-tra-or-di-na-ri-ly Im-ma-te-ri-a"-li-ty im-pe-ne-tra-bi"-li-ty in-com-pa-ti-bi" ${ }^{\prime \prime}$ li-ty in-con-si' ${ }^{\prime \prime}$-der-a-ble-ness in-cor-rup-ti-bi"-li-ty in-di-vi"-si-bi" ${ }^{\prime \prime}$ li-ty La'-ti-tu-di-ná-ri-an $\mathrm{Va}^{\prime \prime}$-le-tu-di-ná-ri-an
chan
and
own ing c

Gr inste: held with of his barrer and $h$ of his

Ilis that feed $t$ nothin see w Your same Your tree ; cat up perish and ${ }^{\circ} g$ possibl duces yoursel my nu better, to take give it attentio

This ceived inst:antl apple-t sisted manner time, a left off boys, a ceived
chance, seeing his brother's tree loaded with the finest apples, and almost ready to break down with the weight, he ran to his own tree, not doubting that he should find it in the same pleasing condition.

Great, indeed, were his disappointment and surprise, when, instead of finding the tree loaded with excellent fruit, he beheld nothing but a few withered leaves, and branches covered with moss. He instantly went to his father, and complained of his partiality in giving him a tree that was worthless anc barren, while his brother's produced the most luxuriant fruit and he thonght that his brother should, at least, give him half of his apples.

His father told him, that it was by no means reasonable that the industrions should give up part of their labour to feed the idle. "If your tree," said he, "has produced yor nothing, it is but a just reward of your indolence, sinco you see what the industry of your brother has gained him Your tree was equally full of blossoms, and grew in the same soil; but you paid no attention to the culture of it. Your brother suffered no visible insects to remain on his tree; but you neylected that caution, and suffered them tc eat up the very buds. As I cannot bear to see even plants perish through neglect, I must now take this tree from you, and "give it to your brother, whose care and attention may possibly restore it to its former vigour. The fruit it produces shall be his property, and you must no longer consider yourself as having any right ju it. Howëver, you may go to my nursery, and there choose any other which you may like better, and try what you can do with it; but if you neglect to take proper care of it, I shall talie that also from you, and give it to your brother as a reward for his superior industry and attention."

This had the desired effect on William, who clearly perceived the jastice and propriety of his father's reasoning, and instantly went into the nursery to choose the most thriving apple-tree he could meet with. His brother 'Thomas assisted him in the culture of his tree, advising him in what manner to proceed; and William made the best use of his time, and the instructions he received from his brother. He left off all his mischievous tricks, forsook the company of idle boys, applied himself cheerfully to work, and in autumn received the reward of his labour, his tree being loaded with fruit.

From this happy change in his conduct, he derived the advantage, not only of enriching himself with a plentiful crop of fruit, but also of getting rid of bad and pernicious habita. His father was so perfectly satistied with his reformation, that the following senson he gave him and his brother the produce of a sinal! orchard, which they shared equally betwoen them.

## TABLE XVIII.

moral and practical observations, which ought to be Committed to menury át an early age.

Prosperity gains friends, and adversity tries them.
It is wiser to prevent a quarrel, than to revenge it.
Custom is the plague of wise men, and the idol of fools.
To err is human; to forgive, divine.
It is much better to reprove, than to be angry secretly.
Diligence, industry, and a proper improvement of time, are material duties of the young.

Anger may glance into the breast of a wise man, but rests only in the bosom of fools.

Sincerity and truth are the foundation of all virtue.
By others' faults wise men cowrect their own.
To mourn without measure is folly; not to mourn at all, incensibility.

Truth and error, virtue and vice, are things of an immutable oature.

When our vices leave us, we flatter ourselves that we leave cuem.

Let no event or misfortune make a deeper impression on your ruind at the time it happens, than it would after the lapse of a /car.
Do unto others as you would they should do unto you.
A man may have a thousand intimate acquaintances, and not
a friend among them all; yet without a friend the world is but i. wilderness.

Industry is the parent of every excellenee. The finest talents
would 1 and cul Idler of whic The occupat Whe ways st changin Vintu flourish

None most fol

No r doing $g$

Mone is no re: imagina

Comp and an

Exces is best "

By ta enemy :

No ol whom y as the v

The c only bet may be

A wis use sobe

A con happy in

He k
Ingra found $w$

Truth to shake

The consider man $a$ ernicious reformabrother fually be-

UGHT TO AGE.
ools.
would be lost in obscurity, if they were not called forth by study and cultivation.

Idleness is the bane of every thing: it is like the barren soil of which all labour and cultivation are thrown awny.

The acquisition of knowledge is one of the most honourable occupations of youth.

When once you profess yourself a friend, endeavour to be always such. He can never have any true friehds, whe is otten changing them.

Vintuous youth gradually brings forward accomplished and flourishing manhood.

None more impatiently suffer injuries, than those that are most forward in doing them.

No revenge is more heroie, than that which torments envy by doing grod.

Money, like manure, does no good till it is spread. There is no real use of riches, except in the distribution; the rest is all imaginary.

Complaisance renders a superior amiable, an equal agreeable, and an inferior acceptuble.

Excess of ceremony shows want of breeding. That politeness is best which excludes all superfluous formality.

By taking revenge of an injury, a man is ouly even with his enemy : by passing it over he is superior.

No object is more pleasing to the eye, than the sight of a man whom you have abliged: nor any music so agrecable to the ear, as the voice of one that owns you for his benefactor.

The coin that is most current among mankind is flattery ; the only benefit of which is, that by hearing what we are not, we may be instructed what we ought to be.

A wise man will desire no more than what he may get justly, use soberly, distribute cheerfully, and live upon contentedly.

A contented mind, and a grod conscience, will make a man happy in all conditions.

He knows not how to fear, who dares to die.
Ingratitude is a crime so shameful, that no man was ever found who would acknowledge himself guilty of it.

Truth is born with us; and we must do violence to our nature to shake off our veracity.

The character of the person who commends you, is to be considered before you set a value on his esteem. The wise man applauls him whom he thinks mosit virtuous, the
rest of the world him who is most powerful or most wealthy.

As to be perfectly just is an attribute of the divine nature, to be so to the ntmost of our abilities, is the glory of man.

No man was ever cast down with the injuries of fortune, unless he had before suffered himself to be deceived by her farours.

Nothing mose engages the affections of men, than a handsome address, and graceful conversation.

A more glorious victory camot be gained over another man, than this; that though the injury began on his part, the kindness begins on ours.

Philosophy is then only valuable, when it serves as the law of life, and not as the ostentation of science.

There cannot be a greater treachery, than first to raise contidence, and then deceive it.

It is as great a point of wisdom to hide ignorance, as to discover knowledge.

Some would be thonght to do great things, who are but tools and instruments ; like the foul who fancied he played upon the organ, when he only biew the bellows.

No mam hath a thorough taste of prosperity, to whom adversity nerer happened.

Truth is always consistent with itself, and needs nothing to help it out. It is always near at hand, and sits upon our lips, and is ready to drop out before we are aware: whereas a lie is troublesome, and sets a man's invention on the rack: and one trick needs a great many more to make it good:

Pitch upon that caurse of life which is the most excellent, and habit will render it the most delightful.

The temperate man's pleasures are durable, bocause they are regular; and all his life is calm and sereue, because it is innocent.

We should take a prudent care for the future, but so as to enjoy the present. It is no part of wisdom to be miserable today, because we may happen to be so to-morrow.

Blame not before thou hast examined the truth; understand first, and then rebuke.

An angry man who suppresses his passions, thinks worse than he speaks.

It is the infirmity of little minds to be captivated by every appearance, and dazzled with every thing that spritsles; but
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great minds have seldom admiration, beeause few things appear new to them.

The man who tells nothing, or who tells every thing, will equally have nothing told him.
'The lips of talkers will be telling such things as appertain not unto them, but the words of such as have understanding are weighed in the balance. The heart of fools is in their mouth, but the tongue of the wise is in his heart.

He that is truly polite knows how to contradict with respect, an 1 to please without adulation ; and is equally remote from ar insipid complaisance, and a low familiarity.

A good word is an easy obligation; but not to speak ill re quires only our silence, which costs us nothing.

Honourable age is not that which standeth in length of time, nor which is measured by number of years; but wisdom is the grey hairs unto man, and unspotted life is old age.

Let reason go before every enterprize, and counsel before every action.

If thou wouldst get a friend, prove him first, and be not hasty to credit him ; for some men are friends for their own occasions, but will not abide in the day of trouble.

A friend cannot be known in prosperity; and an enemy cannot be hidden in adversity.

He who discovereth secrets loseth his credit, and shall never meet with a friend to his mind.

Honour thy father with thy whole heart, and forget not the kinduess of thy mother; how canst thou recompense them the things they have done for chee?

The latter part of a wise man's life is taken up in curing the follies, prejudices, and false opinions, he had ecntracted in the former.

He who tells a lie, is not sensible how great a task he undertakes; for he must be forced to invent twenty more to maintain that one.

The prodigal robs lis heir, the miser robs himself.
Economy is no disgrace: it is better to live on a little, than to outlive a great deal.,

Almost all difficulties are overcome by industry and perseverance.

A small injury to another is a great injury to yourself. .
Ho that sows thistles will not, reap wheat.
$5^{*}$

The weapon of the wise is reason; the weapon of fools is steel.

Never defer that till to-morrow, which can be as well performed to-day.

ADVICE TO YOUNG PERSONS INTENDED FOR TRADE.

## by dr. benjamin franklin.

hemember that time is money.-He that can earn ten shillings a day at his labour, and goes abroad or sits idle one half of the day, though he spends but sixpence during his diversion or idleness, ought not to reckon that the only expence: he has really spent, or rather thrown away, five shillings besides.

Remember that credit is money.-If a man lets his money lie in my hands after it is due, because he has a good opinion of my credit, he gives me the interest, or so much as I can make of the money during that time. This amounts to a considerable sum where a man has large credit, and makes good use of it.

Remember that money. is of a prolific or mulliplying na-ture.-Money can produce money, and its offspring can produce more, and so on. Five shillings turned is six ; turned again it is seven and three-pence: and so on till it becomes a hundred pounds. The more there is of it, the more it produces every turning, so that the profits rise quicker and quicker. He that throws away a crown, destroys all that it might have produced, even scores of pounds.

Remember that six pounds a year is but a groat a day.For this little sum (which may be daily wasted, either in time or expence, unperceived) a man of credit may, on his own security, have the constant possession and use of a hundred and twenty pounds. So much in stock, briskly turned by an industrious man, produces great advantage.

Remember this saying, "The good paymuster is lord of another man's purse."-He that is known to pay punctually and e-actly to the time he promises, may at any time, and on any $n$ assion, raise all the money his friends can spare. This
is some nothing than $p$ never $k$ mised, ever.

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is sometimes of great us Next to industry and frugality, nothing contributes more to the raising of a man in the world, than punctuality and justice in all his dealings; therefore never keep borrowed money an hour beyond the time promised, lest a disappointment shut up your friend's purse for ever.

The most trifling actions that affect a man's credit are to be regarded.-The sound of the hammer at five in the morning, or nine at night, heard by a creditor, makes him easy six months longer; but if he sees you at a billiard-table, or hears your voice at a tavern, when you should be at work, he sends for his money the next day, and demands it before it is convenient for you to pay him.

Beware of thinking all your own that you possess, and of living accordingly.-This is a mistake that many people who have credit fall into. To prevent this, keep an exact account, for some time, both of your expences and income. If you take the pains at first to enumerate particulars, it will have this good effect: you will discover how wonderfully small tri--fling expenses mount up to large sume and will discern what might have been, and may for the future be saved, without occasioning any great inconvenience.
In short, the way to wealth, if you desire it, is as plain as the way to market. It depends chiefly on two things, industry and frugality; that is, waste neither time nor money, but make the best use of both.

## TABLE XIX.

## PROPER NAMES USED IN THE OLD AND NEW TESTAMENT

 WITH THE SYLLABLES MARKED AND ACCENTED.Lesson I .
A-bád-don
A-béd-ne-go
A-bi-a-thar
A-bi"-me-lech
A-bi"-na-dab
A'-bra-ham
$\mathrm{Ab}^{\prime}$-sa-lom
A-do-níjah A-grip'-pa A-ha-su-é-rus A-hi"-me-lech A-hi"-to-phel A-ma"-le-kite A-mi"-na-dab
A $^{\prime \prime}$-na-kims A-na"-me-leck
$A^{\prime \prime}$-na-ní-as
An'ti-christ
Ar'che-laus
Ar-chip'-pus
Arc-tú-rus
A-re-o"-pa-gus
A-ri-ma-thé-a
Ar-mág-ge-don
Ar-tax-érx-es
A'sh-ta-roth
$\mathrm{As}^{\prime}$-ke-lon
As-sy"-ri-a
$\mathrm{A}^{\prime \prime}$-tha-li-ah

LESSON II. Au-guis-tus Ba-ar-bé-rith Ba-al-há-mon $\mathrm{Ba}^{\prime \prime}$-by-lon Ba-ra-chi'-ah
Bar-jé-sus
Bár-na-bas
Bar-tho"'llo-mew
Bar-ti"-me-us
Bar-zí-ai
$\mathrm{Ba}^{\prime \prime}$-she-math
Be-el'-ze-bub
Beér-she-ba
Bel-sházzzar
Ben-há-dad Be-thés-da Béth-le-hem
Beth-sái-da Bi-thy"-ni-a
Bo-a-ner'-ges
Caí-a-phas Cal'-va-ry Can-dá-re
Ca-pér-na-um Cen'chre-a
Ce-sa-ré-a
Ché-ru-bim
Cho-rá-zin
Cle-6-phas

Lesson III.
Co-ní-ah
Da-más-cus
$\mathrm{Da}^{\prime \prime}$-ni-el
De"-bo-rah
De-da-ní-um
De-li'ah
De-mé-tri-us
Di-o-tré-phes
Dru-síl-la
Di'-dy-mus
Di-o-ny'-si-us
E-béd-me-lech
E-ben-6-zer
E'krons
El-béth-el
E"-le-ázar
Elló-a-kim
Erli-é-zer
E-lí-hu
E-li'-me-lech
E-lí-phaz
E-li"-za-beth
El'-ka-nah
El'na-thar
$\mathrm{E}^{\prime \prime}$-ly-mas
Em-má-us
E-pá-phras
E-pa-phro-dítus
Er-phé-si-ans

PROPER NAMES OF TWO OR MORE SYLLABLES.
109

| $\mathrm{E}^{\prime \prime}$-phe-sus | Ho-ro-ná-im | La'mech $^{\text {Lesson }}$ |
| :---: | :---: | :---: |
| $\mathrm{E}^{\prime \prime}$-pi-cu-ré-ans | Ho-sán-na | La-o-di-ce'a |
| $\mathrm{E}^{\prime \prime}$-sar-há-don | Hy-me-né-us | La'-za-rus |
| E-thi-6-pia | Ja-za-ni'-ah | Le"'ba-non |
| Eu-ro'-cly-d | I'-cha-bod | Le"-1 |
| Eú-ty-chus | I-du-me'-a | Lúci-fer |
| Félix | Je"-bu-site |  |
| Fes'tus | Je" ${ }^{\prime \prime}$-de-di'-ah | Ma'"-ce-dó-ni-a |
| For-tu-na'- | Je-hó-a-haz | Mach'-pe-lah |
| Gá-bri-el | Je-hói-a-kim | Ma-ha-ná-im |
| Ga"-de-re'-nes | Je-hói-a-chin | Ma-nas'se |
| Ga" $=1$ la-ti-a | Je-ho-ram | Ma |
| $\mathrm{Ga}^{\prime \prime}$-li-lee | Je-ho'-sha- | Ma-ra-na't |
| Ga-ma'li-el | Je-hó-vah | Mat'the |
| Ge-da-lí-el | Je-phún-neh | Maz'za-roth |
| Ge-hà-zi | Je'"-re-mí-ah | Mel-chi'-ze-dec |
| Ger'-ge-senes | Je"-ri-cho | Me"-ri-bah |
| Ge-ri'-zim | Je"-ro-bó-am | Me"'ro-dach |
| Gi'-be-o-nites | Je-rú-sa-lem | Me-so-po-tá-mia |
| Gi'-de-on | Je"'ze-bel | Me-thú-se-lah |
| Gol-go-tha | Im-ma'-nu-el | Mi-cha'i-i-ah |
| Go-mór-rha | Jo'"na-dab | Mi-cha-el |
| Ha-dad-é-zer | Jo'-na-than | [i-ri-am |
| Ha-dọ-ram | Jósh-u-a | Mna'son |
| Hal-le-lú-jah | Jo-si'-ah | Mor'-de-cai |
| $\mathrm{Ha}^{\prime \prime}$-na-meel | I-sái-ah | Mo-ríah |
| $\mathrm{Ha}^{\prime \prime}$-na-ni | Ish'-bosh-eth | $\mathrm{Na}^{\prime}$-a-man |
| Ha'"-na-ni'-ah | Ish'-ma-el | Na'-o-mi |
| Há-za-el | I's'-sa-char | \| Nap'-tha-li |
| Her-mo"'ge-nes | I'-thá-mar | Na-tha' ${ }^{\text {-na-el }}$ |
| He-ró-di-as | Kéi-lah | $\mathrm{Na}^{\prime \prime}$-za-réne |
| $\mathrm{He}^{\prime \prime}$-ze-ki'-ah | Ke-tư-rah | $\mathrm{Na}^{\prime \prime}$-za-reth |
| Hi-e-ra'-po-lis | Ki-ka'i-on | Na"'-zá-rite |
| Hil-ki' -h | La-chich | Ne-buc-had-nez. |

## 110 proper names of two or mork syillables.

Lesson vir. Ne-bu-za"-ra-dan Ne-he-mi'-ah Re-mu-li'-ah Re" ${ }^{\prime \prime}$-pha-im Reu'-ben Rim'-mon
Ru'-ha-mah
Sa-be'-ans Sa-ma'-ri-a San-bal'-lat Sa-phi'ra Sa-rép-ta Sen-na"-che-rib Se"-ra-phim Shi-lo-ah Shi'-me-i Shu-la'-mite
lesson vili. Shu'-na-mite Sib-bo-léth
Si-lóah
Sil-vá-nus
Si'-me-on
$\mathrm{Si}^{\prime \prime}$-se-ra
So ${ }^{\prime \prime}$-lo-mon
Ste"-pha-nus Su-sán-na Sy-ro-phe-ni'-ci-an 'Ta'-be-rah Ta"-bí-tha
Ta-há-pa-nes Te"-ra-phim Ter-túl-lus The-o" ${ }^{\prime \prime}$-phi-lus Thes-sa-lo"-ní-ca

Lesson ix.
Thy-a-ti'-ra
Ti-mo'-the-us
To-bi'-ah Vásh-ti
U-phár-sin U-ri'-jah Uz-zi'-ah Za' ${ }^{\prime \prime}$-che-us Za'-1e-phath $\mathrm{Ze}^{\prime \prime}$-be-dee $Z e^{\prime \prime}$-cha-ri'-ah Ze"-de-ki'-ah Ze ${ }^{\prime \prime}$-pha-ni'-ah Ze"-rub-ba'-bel Ze-ló-phe-had Ze-ru-i'-ah
Zip-po'-rah

PROPER NAMES WHICH OCOUR IN ANCIENT AND MODERN geography, With the syllable marked which IS TO BE ACCENTED.
$\mathrm{A}^{\prime \prime}$-ber-deen
A $^{\prime \prime}$-bys-si"-ni-a $\mathrm{A}^{\prime \prime}$-ca-púl-co $A^{\prime \prime}$-car-na-ni-a A-chœ-me'-ni-a $\mathrm{A}^{\prime \prime}$-che-rón-ti-a
$\mathrm{A}^{\prime \prime}$-dri-a-no'-ple $\mathrm{A}^{\prime \prime}$-les-sán-dri-a
A-me ${ }^{\prime \prime}$-ri-ca
Am-phi' ${ }^{\prime \prime}$ po-lis An-da-lu'-si-a An-na"-po-lis An-ti-páros
$A p^{\prime}$-pen-nines Arch'-an-gel Au-rén-ga-bad Ba-bel-man'-del $\mathrm{Ba}^{\prime \prime}$-by-lon Bág-na-gar Bar-bá-does Bar-ce-ló-na Ba-vá-ri-a
Bel-ve-dére
Be-ne-ven'-to Bes-sa-ra'-bi-a Bís-na-gar

Bôk-hu-ra
Bo-na-vís-ta
Bós-pho-rus
Bo-rist'-he-nes
Bra-gán-za
Bra'n-den-burg
Bu-thra'-tes
Bus-so'-ra
By-zán-ti-um
Caf-fia'-ri-a
Cag-li-a'-ri
$\mathrm{Ca}^{\prime \prime}-1 \mathrm{a}-\mathrm{ma}^{\prime}-\mathrm{ta}$
Cal-cút-ta
$\mathrm{Ca}^{\prime \prime}-1$
Ca-pr
$\mathrm{Ca}^{\prime \prime}-\mathrm{I}^{\prime \prime}$
Car-th
$\mathrm{Ca}^{\prime \prime}-\mathrm{ta}$
Ce-ph
Ce-ph
Ce-rau
Cer-cy
Chæ-r
Chal-c
Chan-de
Chris-
Chris-
Con-n
Con-stan
Co-per
$\mathrm{Co}^{\prime \prime}$-ro
Co-1'y-
Cy'cla
Da-gh
Da-le-c
Dal-m
$\mathrm{Da}^{\prime \prime}-\mathrm{m}$
Dar-d
Dar-d
Dalíp
De-se-
Di-ar-l
Di-o-n
Di-o-sc
Do-do
Do-mi

| $\mathrm{Ca}^{\prime \prime}-\mathrm{Li}-\mathrm{for} \mathrm{r}-\mathrm{ni} \mathrm{a}-\mathrm{a}$ | Do-mil'-ni-ca | $\mid \text { Gol-con'-da }$ |
| :---: | :---: | :---: |
| Ca-pra-ri-a | Dús-sel-dorf | Gua'-de-loupe |
| $\mathrm{Ca}^{\prime \prime}$-ra'ma'-ni-a | Dyr-ra'chi-um | Guel-der-land |
| Car-tha-géna | E'din-burgh | Gú-za-rat |
| $\mathrm{Ca}^{\prime \prime}$-ta-lo'-ni-a | E'-le-phan'ta | $\mathrm{Ha}^{\prime \prime}$-li-car-nas-sus |
| Ce-pha-lo'-ni-a | E-leu'the-re | Héi-del-burg |
| Ce-pha-lé-na | $\mathrm{E}^{\prime \prime}$-pi-dam'-nus | Hel-voet-sluy's |
| Ce-rau'-ni-a | $\mathrm{E}^{\prime \prime}$-pi-dau'-rus | Her'man-stadt |
| Cer-cy'pha-læ | $\mathrm{E}^{\prime \prime}$-pi-pha'-ni-a | Hi-e-ro"-po-lis |
| Chæ-ro-né-a | Es-cu'-ri-al | His-pa-ni-o'la |
| Chal-ce-do'-ni-a | Es-qui-máux | Hyr-ca'-ni-a |
| Chan-der-na-góre | Es-tre-ma-du'ra | Ja-mai'-ca |
| Chris-ti-a'-na | E-thi-o'-pi-a | Il-ly ${ }^{\prime \prime}$-ri-cum |
| Chris-ti-an-o'-ple | Eu-pa-to'-ri-a | In-nis-kíl-ling |
| Con-néc-ti-cut | Eu-ri'-a-nás-sa | Is-pa-hán |
| Con-stan-tin-o'-ple | Fa-cel-i'-na | Kamts-chát-ka |
| Co-pen-ha'-gen | Fer-ma'-nah | Kim-ból |
| Co's-ro-man'-del | Fon-te-ra'-bi-a | Ko'-nigs-burg |
| Co-ry-pha'-si-um | For-te-ven-tu'-ra | La-bra-dór |
| Cy'cla-des | Fre't-de-ricks-burg | La-ce-de- |
| Da-ghes'-tan | Fri-u'-li | Lamp'sa-co |
| Da-le-car'-1i-a | Fron-tíg-ni-ac | Lan'-gue-doc |
| Dal-ma'ti-a | Fur-sten-burg | Lau'ter-burg |
| Da's-mi-et-ta | Gal-li'-pa-gos | Le'-o-min-ster |
| Dar-da-nélles | Gal-li"-po-lis | Li-thu-a'-ni-a |
| Dar-da'-ni-a | Gal-lo-grex'ci-a | Li-va'-di-a |
| Dauti-phi-ny | Gan-ga'-ri-dæ | Lon-don-der'ry |
| De-se-a'-da | Ga'"-ra-man'-tes | Lou'is-burg |
| Di-ar-be-ker | Gás-co-ny | Lou-i-si-a'-na |
| Di-o-ny-si'-po-lis | Ge-né-va | Lu'-nén-burg |
| Di-o-scu'ri-as | Gér-ma-ny | Laíx-em-burg |
| Do-do'-na | Gi' ${ }^{\prime \prime}$-bral-tar | Ly-ca-o'-ni-a |
| Do-min'go | Glou'-ces-ter | Ly-si-ma'-chi-a |


| $\begin{gathered} \text { Lesson xif. } \\ \text { Ma-cas-ser } \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Oesson xiv } \\ \text { O-ver-ys } \end{gathered}\right.$ | $\mid$ Spitz-bér-gen |
| :---: | :---: | :---: |
| Ma' ${ }^{\prime \prime}$-ce-dó-ni-a | Pa-la"'ti-nate | Swit'zer-land |
| Ma's'da-gas-car | Paph-la-go-ni-a | 'Tar-ra-go'-na |
| Man-ga-lore | Pí-ta-góni-a | Thi'-on-ville |
| Ma' ${ }^{\prime \prime}$-ra-thon | Penn-syl-vá-ni-a | Thu-rin'-gi-a |
| Mar-tin'-i-co | Phi-lip-vi'lle | Tip"-pe-ra-ry |
| Ma-síli-pa-tam | Pon-di-cher-ry | To-bóls-koi |
| $\mathrm{Me}^{\prime}$-di-ter-rá-ne-an | Py-re-nées | Ton-ga-ta-bóo |
| Me'-so-potá-mi-a | Quí-be-ron | Tran-syl-vá-ni-a |
| Mo-no-e-mu'-gi | Qui-lo-a | Tur-co-ma'-ni-a |
| Mo-no-mó-ta-pa | Quíri-na'-lis | $\mathrm{Va}^{\prime \prime}$-len-ciennes |
| Na -tó-li-a | Ra'tis-bon | Ve-ro-ni'-ca |
| Ne ${ }^{\prime \prime}$-ga-pa-ta'm | Ra-vén-na | Ve-su'-vi-us |
| Ne-rins-koi | Ra'-vens-burg | Vir-gí-ni-a |
| Neuf-cha-teau | Ro-set'ta | U-ra'̇-ni-berg |
| Ní"-ca-ra-gú-a | Rot'-ter-dam | West-má-ni-a |
| $\mathrm{Ni}^{\prime \prime}$-co-me'di-a | $\mathrm{Sa}^{\prime \prime}$-la-man-ca | West-phá-li-a |
| Ni -co ${ }^{\prime \prime}$-po-lis | Sa-mar-ca'nd | Wól-sen-but-tle |
| No-vo-ro-god | Sa-moi-e-da | Xy-le-no' ${ }^{\prime \prime}$-po-lis |
| Nú-rem-berg | Sa ${ }^{\prime \prime}$-ra-gos-sa | X y-lo"-po-lis |
| Oc'-za-kow | Sar-di'-ni-a | Zan'-gue-bar |
| Oo-na-las'-ka | Schaff-haú-sen | Zan'-zi-bar |
| Os-na-burg | Se-rin'-ga-pa-tam | Ze-no-do'ti-a |
| O-ta-hei-te | Si-bé-ri-a | Zo-ro-an-der |

> PROPER NAMES WHICH OCCUR IN THE ROMAN AND GRECIAN HISTORY, DIVIDED, AND THE SYLLABLE MARKED WHICH IS REQUIRED TO BE ACCENTED.
$\boldsymbol{A}^{\prime}$-chi-nes
A-ge"-si-la-us
Al-ci-bi'-a-des
A"-lex-an-der
$\mathrm{A}^{\prime \prime}$-lex-an-dro'-po-lis

A-na"-cre-on $\mid$ An-tís-the-nes A-náx-i-man-der A.pél-les
An-do'-ci-des
An-ti"-go-nus
An-ti'-ma-chus
$\mathrm{A}^{\prime \prime}-1$
$\mathrm{A}^{\prime \prime}$-ri
A-ris
$\mathrm{A}^{\prime \prime}$-ri
Ar-te
A-the
$13 a^{\prime}$ ja
Bac-
$\mathrm{Bel}-\mathrm{l}$
Bé-re
Bi-sél
Bo-a-1
Bo-é-
Bo -m
Bracl
Bri-ta
Bu-cé
Ca-li'
Cal-li
$\mathrm{Cal}-\mathrm{li}$
Cal-hí
Cam-
Ca-mi
Car-n
Cas-s:
Cas-si
Cas-si-
$\mathrm{Ce}^{\prime \prime}$-tl
Cha-r
Cle-o'
Cle-o-
Cli-to
Cly-te

ABLES.
on xv.
1 -gen
1 -land
$o^{\prime}-\mathrm{na}$ ville '-gi-a -ra-ry koi ta-bóo 1-vá-ni-a ma'-ni-a -ciennes i'ca i-us i-a i-berg Brach-ma'-nes 1á-ni-a háli-a a-but-tle $\mathrm{o}^{\prime \prime}$-po-lis po-lis e-bar bar
$o^{\prime}-\mathrm{ti}-\mathrm{a}$ 1-der

MAN AND SYLLABLE ETTED.
he-nes
me'des
$\mathrm{n}^{\prime}-\mathrm{sa}$
r'chus

LESSON XVI. A"-1ris-tides
$\mathrm{A}^{\prime \prime}$-ri-to-de'-mus A-ris-to'-pha-nes A"-ris-to-tle Ar-te-min-do'rus $\Lambda$-the-no-did-rus Ba'ja-zet Bac-chi'-a-dæ Bel-le"-ro-phon Bé-re-cyn'thia Bi-sel-tie
Bo-a-di-ce'-a
Bo-e-thi-us
Bo-mil'-car

Bri-tan'-ni-cus
Bu-cé-pha-lus Ca-li"-gu-la
Cal-li-cra'-tes
Cal-li-cra-ti-das
Cal-lí-ma-chus
Cam-hy'-ses
Ca-mil'-lus
Car-né-a-des
Cas-san'-der
Cas-si-o-do'-rus Cas-si-bel-lau'-nus
$\mathrm{Ce}^{\prime \prime}$-the-gus
Cha-ri-de'-mus
Cle-o'-cri-tus
Cle-o-pa'-tra Cli-to"-ma-chus Cly-tem-nes'-tra

PROPER \{ MMES OF THREE OR MORE SYLLABLES. 113

LESSSON XVII. Col-la-tí-nus Co-ma-ge'-na Con-stan-tine Co-ri-o-la'-nus Cor-ne'-li-a Co's-run-ca'-nus $\mathrm{Co}^{\prime \prime}$-ry-ban-tes
Cra-típ-pus
Cte"-si-phon
Da-ma-sis'-tra-tus
Da-mo'-cra-tes
Dar'-da-mus
Daph-ne-phó-ri-a
Di-1i'-us
De-ce"-ha-lus
De-ma-ra'tus
De-mó"ni-des
De-mo" ${ }^{\prime}$-cri-tus
De-mós-the-nes
De-mos'-tra-tus
Deu-ca'li-on
Di-a"-goras
Din-dy'-me-ne
Di-no'-ma-che
Di-os-co"-ri-des
Do-do" ${ }^{\prime \prime}$-di-des
Do-mi-ti-á-nus
Elec'-try-on
E-leu-si"-ni-a
Em-pe"-do-cles
En-dy"-mi-on
E-pa-mi-nón-das
E-pa-phro-di'-tus

Lesson XViIf.
E-phi-al'-tes $\mathrm{E}^{\prime \prime}$-pho'-ri E'-pi-char'-mus E-pic-te'-tus $\mathrm{E}^{\prime \prime}$-pi-cu'-rus $\mathrm{E}^{\prime \prime}$-pi-me'-ni-de F-ra-sis'-tra-tus
E-ra-tos-the-nes
E-ra-tós'-tra-tus E-rich-tho'-ni-us En-me'-nes Eu-no'-mus Eu-ri-bi'-a-des Eu-1i"-pe-des Lit-ry-ti-o" ${ }^{\prime \prime}$ ni-da
En-thy-dé-mus
En-ty" ${ }^{\prime \prime}$-chi-das
Ex-a"-go-nus $\mathrm{F} a^{\prime}$-bi-us Fia-bri'-ci-us
Fa-vo-ri'-nus Faus-ti'-na
Faus-tu'lus
Fi-dé-næ
Fi-de-ma'-tes
Fla-mi"-ni-us
Flo-l'á-li-a
Ga-bi-ć-nus
Ga-bi'-ni-us
Gan-ga"-ri-dæ
$G a^{\prime \prime}-n y$-méde
$G a^{\prime \prime}$-ra-man'-tes
Gar'-ga-rus

## 114 PROPER NAMES OF THREE OR YORE SYLLABLES.

PROP

LESSON XIX. Gel-ma'-ni-cus Gor-di-a'-nus Gor'-go-nes Gor-go-pho'-ne Gra-ti-a'-uus Gym-no'-so-phís-tæ Gy-nw-co-thoc-nus $\mathrm{Ha}{ }^{\prime \prime}$-li-car-nas-sus Har-po"-cra'-tes He-ca-tom-pho'-ni-a He-ge-sis'-tra-tus He-ge-to" ${ }^{\prime \prime}$-1i-cles He-li-c-do'-rus He-li-co-ni'-a-des He-li-o-ga' ${ }^{\prime \prime}$-bu-lus He -la-ıи" ${ }^{\prime \prime}$-cra-tes $\mathrm{He}^{\prime \prime}$-lo-tes He-phæs"-ti-on He-r"a'-cli-tus
Her'-cu-les
Her-ma"-go-ras
Her-ma-phro-dítus
Her-mi'-o-ne
Her-mo-do'-rus
He-ro" ${ }^{\prime \prime}$-do-tus He"-spe"'-ri-des Hi-e-ro"'no-mus Hip-pa'-go-ras Hip-po"-cra-tes Hy-a-cín-thus IIy-dro"-pho-rus Hy-stás-pes $I^{\prime \prime}$-phi-cra'-tes
$I^{\prime \prime}-$ phi-ge'-ni-a I-so"-cra-tes
Ix-i-o"-ni-des Jo-cas'-ta
Ju-gur'-tha Ju-li-a'-nus
La-o"-me-don
Le-o" ${ }^{\prime \prime}$-ni-das
Le-o-ty"-chi-das
Le-ós-the-nes
Li-bo-phé'-ni-ces
Lon-gi-ma'-nus
Ly-per-ca'-li-a
Ly'-co-phron
Ly-cos'-the-nes
Ly-cúr-gi-dæ
Ly-cur'-gus
Ly-si' ${ }^{\prime \prime}$ ma-chus
Ly-sis'-tra-tus
Ma-ni"-pu-la-res
Mar-cel-li'-nus
$M_{i}^{\prime \prime}-s i-n i s^{\prime}-s a$
$M_{i}{ }^{\prime \prime}$-sa-cre'-tæ
Max-i' ${ }^{\prime \prime}$ mi- $\mathrm{a}^{\prime}$-nus
Me-ga'-ra
Me-gas'-the-nes
Me-la-nip'-pi-des
Me-le-á-gri-des
Me-nái-ci-das
Me-ne-cra'-tes
Me'-ne-la-us
Me-nœ-ce'-us
Me-ta"-ge-nes

LESSON XXI. Mil'-ti-a'des $\mathrm{Mi}^{\prime \prime}$-thri-da'tes Mne-mo" ${ }^{\prime \prime}$-sy-ne
Mne-sip-to-se'-ni
Na-bu-za'-nes
Na-bo-nás-sar
Nau-cra'tes
Nec-to-næ'-bus
Ne-ó-cles
Ne-op-to" ${ }^{\prime \prime}$-le-mu
Ni-ca"-go-ras
Ni-co-cra'-tes
Ni -co"-ge-nes
$\mathrm{Ni}-\mathrm{co}^{\prime \prime}$-ma-chus
Nu-me-ri-a'-nus
$\mathrm{Nu}^{\prime}$-mi-tor
Oc-ta-vi-a'-nus
Oé-di-pus
O-lym-pi'-o-do'-zus
O-mo-pha'-gi-a
O-ne"
O-no-ma-cri'-tus
Or-tha"-go-ras
Os-cho-pho'-1i"a
Pa-ca-ti-a'-nus
Pa-læ'-pha-tus
Pa-la"-me-des
Pa'-li-nu'-rus
Pa-na-the'-næ
Par-r'ha'-si-us
Pa-tro'-clus
Pau-sáni-as
Pe"-lo-po-né-sus

LEESS
Pen-the Phil-li".
Phi-loc-
Phi-lom
Phi-lo".
Phi-lo-
Phi-lo-ste
Phi-lo':
Phi-lox
Pin-da'
Pi-sis-tr
Plei'-a-c
Po-le-mo-
Po" ${ }^{\prime \prime}$ ly-1
Po"ly
Pon-ti'-1
Po" ${ }^{\prime \prime} \mathrm{l} \mathrm{yg}$
Po"-ly-1
Por-sén
Po" ${ }^{\prime \prime}$-si-d
Prax-i'-
Pro-te'
Psam-me
Pyg-ma
Py-læ'-1
Py-tha
Quin-ti
Qui-rin-1
Quii-1i'-
Qui-ri'-

3LEs. XXI. des da'-tes -sy-ne o-se'-ni '-nes s-sar tes $\mathrm{e}^{\prime}$-bus
'-le-mu
p-ras
$\therefore$-tes
enes
a-chus
i-a'-nus

## $\mathrm{Ol}^{\circ}$

$a^{\prime}-$ nus
S
-do'-rus
$a^{\prime}-a i-a$
cli'-tus
-ci•1'-tus
go-ras
$h o^{\prime}-1 \cdot 1 \cdot a$
$x^{\prime}$-nus
at-tus
e-des
'-1'us
$e^{\prime}-n æ$
-si-us
lus
1i-as
o-né-sus

PROPER NAMES OF THREE OR MORE SYLLABLES. 115

LEESSON XXII. Pen-the-si-lé-a Phil-li"-pi-des Phi-loc-te-res Phi-lom'-bro-tus Phi-lo"-me-la Phi-lo-poe'-men Phi-lo-ste" ${ }^{\prime \prime}$ pha-nus Phi-lo'stra'stus Phi-lox-énus Pin-da'-rus
Pi-sis-tra" ${ }^{\prime \prime}$-ti-des Plei-a-des Po-le-mo-cra'-ti-a Po"-ly-ma-chus $\mathrm{Po}^{\prime \prime}$-ly-do'rus Pon-ti'-fi-ces Po"-lyg-no'-tus Po" ${ }^{\prime \prime}$-ly-phe-nus Por-sén-na
Po"-si-dó-ni-us Prax-i'-te-les Pro-te'-si-la-us Psam-me'tí-chus Pyg-ma"-il-on Py-læ'-me-nes Py-tha'-go-ras Quin-ti'-li-a'-nus Qui-ri-na'li-a Qui-ri'-nus Qui-ri'-tes

Lesson XXIII. Rhá-da-mán-thus Ro"-mu-lus $R_{n-s i-n i-a '-n u s ~}^{\prime}$ Sar-da-na ${ }^{\prime \prime}$-pu-lus Sé-mi-ra'-mis San-cho-ni'-a-thon Sa-tur-na'-li-a Sa-tur-ni'-nus Sca-mán-der Scri-bo-ni-a'-nus Se-leú-ci-dx Se-ve-ri-a'-nus Si-mo'-ni-des $\mathrm{Si}^{\prime \prime}$-sy-phus So ${ }^{\prime \prime}$-cra-tes Sog-di-a'-nus So"-pho-cles So-pho-nis'-ba Spi-thri-da'tes Ste-sim'-bro-tus Ster-si"-cho-rus Stra-to"-ni-cus Sy-si'-me-thres Se-la-mo-ni'-a-de Te-le'-ma-chus Tha-les'tri-a The-mis'-to-cles The-o"-cri-tus The-o" ${ }^{\prime \prime}$-pha-nes The-op-to"-le-mus

Ther-mo'-py-læ Thes-mo-the'ta Thi-o-da'-mas Thu-cy"-di-des Ti-mo-do'-rus Ti-mo"-pha-nes Tis-sa-phér-nes Tle-po"-le-mus Try-phi-o-lo'rus Tyn'da-rus
Via-len-tíni-a-nus
Va-le-ri-a' $\mathrm{a}^{\prime}$ -
Ve-li-ter'-ni-a
Ve-lo-cás-ses
Ve-nu-lé-i-us
Ve-ro-doc'ti-us
Ven-tí-di-us
Ves-pa-si-a'-nus
Vi" ${ }^{1 \prime}$-ri-do-ma'-rus
Vi-tel-li-i'-rus
Vo-lu-si-a'-nus
Xan-tip'-pus
Xe-na"-go-ras
Xe-no"-cra'-tes
Xe-no"'pha-nes
Xe"-no-phon
Ze-no-dé-rus
Zeux-i"-da-mus
Zo-py'-ri-on
Zo-ro-as'-ter

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## TABLE Xx.

ALPHABETICAL COLLECTION OF WORDS NEARLY TIE SAME IN SOUND, BU'I DLFFELEN'I IN SPRLLLING AND SIGNIFIUATLON.

Accidence, in book Accidents, chances Account, esteem Accompt, reckoning Acts, deeds $A x$, hatelet
Hacks, duth hack Adds, loth add Adze, a cooper's ax Ail, to be sick, or
to make sick Ale, malt liquor Huil, to salute Huil, frozen rain Hale, strong Air, to breathe Heir, oldest son Hair, of the head Hare, an animal Are; they be All, every one $A w l$, to bore with Hall, a large room Haul, a pull Allowed, granted Aloud, with a noise Altar, for sacritice Alter, to change Halter, a rope Ant, an emmet Aunt, parent's sister Haunt to frequent. Ascent, f ing $\mathrm{up}_{\mathrm{p}}$ Asseni, ae, 'ement Assistance. 1.1p Assistants, helpers Augur, a soothsayer Auger, carpenter's tool

Bail, a surety Bale, a large parcel Ball, a sphere
Bawl, to cry out Bean, a fop
Bow, to shoot with
Bear, to carry . Bear, a beast
Bare, naked
Base, mean
Bass, a part in music
Base, buttom
Bays, bay leaves
$B e$, the verb
Bee, an insect
Beer, to drink
Bier, a earriage for the dend
Bean, a kind of pulse
Been, from to be
Beat, to strike
Beet, a root
Bell, to ring
Belle, a young lady
Berry, a small fruit
Bury, to inter
Blcw, did blow
Blue, a eolour
Boar, a beast
Boor, a clown
Bore, to make a hole
Bore, did bear
Boll, a fastening
Bocll, to sift meal
Boy, a lad
Broy, a water-mark
Bread, baked flour
Bred, brought up

Burrow, a hole in the earth
Borough, a corporation
$B y$, near
Buy, to purchase Bye, indirectly Brews, breweth Bu uise, to break But, except
Butt, four hog heads Calendar, almanac
Calender, to smouth
Cumom, a great gun
Canon, a law
C'anvers, cuarse clotl
Cuur'ass, to examint
Cort, a carriage
Chart, a map
Cell, a cave
Sell, to dispose of
Cellur, underground
Seller, one who sells
Censer, for incense
Censer, a critic
Censure, blame
Cessin, reving
Scssima,
Cen. wors, ath hert
Century, 100 year
Sentry, a guard
Choler, anger
Collar, for the neek
Ceiling, of a room
Sealing, of a letter
Cluuse, of a sentence
Claws, of a bird or beast
Coarse, not fine

Course, a Corse, a Complem mainde Complim. speak Concert, Consort, ion Cousin, a Cozen, Counc: L, ، Counsel, Crise, t
and do Crews, s. panies
Currant, Current, Creek, of Creak, to noise Cygnet, swan
Signet, a Dear, of Deer, in a $D_{\rho} \mathrm{w}$, moi Due, owi Descent, g Dissent, Dependan Dependar
who ar
Devices,
Devises,
Decease,
Disease,
Doe, a sl
Dough, p
Done, pe
Dun, a c
Dun. 2 b

HE SAME ND
a hole in h
a corpo-
urchase
ectly
weth
break

## $t$

log ${ }^{\circ}$ heads almanac
to smouth great gun aw
arse clotl o examint mare ap
pose of erground who sells inceuse ritic ame Gring
(11. hert

00 year tuard
cer
the neck a room
a letter
sentence
bird or
fine

Draft, drawing |Flue, down
Uin, a vessel
Earn, to gaili by labulur
E'ast, a point of the compass
Yecist, barm
Eminent, noted
Imminent, impending
Ewe, a female sheep
Yew, a tree
Yoh, thou, or ye
Hew, to cut
Hue, colour
Hugh, a man's name
Your, a pronoun
Ewer, a bason
Eye, to see with
$I$, myself
Fain, desirous
F'ane, a temple
Feign, to dissemble
Faint, weary
Feint, pretence
Fair, handsome
Fair, merry-making
Fare, charge
Fare, tood
Feet, part of the body
Feat, exploit
File, a steel instrument
Foil, to overcome
Fillip, a snap with the finger
Philip, a man's name
Fir, a tree
F'ur, of a skin
Flee, to run away
roa an insect did flo

Plue, of a chimney
Flour, for bread
Flower, of the tield
Forth, abroad
Fourth, the number
Prays, quarrels
Phrase, a sentence
Frances, a woman's name
Francis, a man's name
Gesture, action
Jester, a joker
Gilt, with gold
Guilt, sin
Grate, for fire
Great, large
Grater, for nutmeg
Greater, larger
Groan, sigh
Grown, increased
Guess, to think
Guest, a visitor
Hart, deer
Heart, in the str. mach
Art, skill
Heal, to cure
Heel, part of the shoe
Eel, a fish
Helm, a rudder
Elm, a tree
Hear, the sense
Here, in this place
Heard, did hear
Herd, cattle
$I$, myself
Hie, to haste
High, lofty
Hire, wages
Ire, great anger
Him. from he

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Hymn, a song Hole, a cavity Whole, not broken
Hoop, for a tub
Whoop, to hollow
Host, a great number
Host, a landlord
Idle, lazy
Idol, an image
Aisle, of a church
Isle, an island
Impostor, a cheat
Imposture, deceit
In, within
Inn, a public house
Incite, to stir up
Insight, knowledge
Indite, to dictate
Indict, to accuse
Ingenious, skilful
Ingenuous, frank
Intense, excessive
Intents, purposes
Kill, to murder
Kiln, to dry malt
Snave, a rogue
Vave, middle of a wheel
Tnead, to work dough
Need, want
nnew, did know
New, not worn
Knight, a title of honour
$N$ ight, darkness
Key, for a lock
Quay, a wharf
Knot, to untie
Not, denying
Know, to understand
No, not
Leak, to rur out

Leek, a kind of on
Lecese, a demise
Lees, dregs
Leash, three
Lead, metal
Led, conducted
Least, smallest
Lest, for fear
Lessen, to make less Lesson, in reading Lo, behold
Low, mean, hưmble Loose, slack
Lose, not win
Lore, learning Lower, more low Made, finished
Maid, a virgin
Main, chief
Mane, of a horse Mule, he
Mail, armour
Mail, post-coach Manner, custon Munor, a lordship
Mare, a she-horse
Mayor, of a town
Murshal, a general
Maitial, warlike Mean, low Mean, to intend Mean, middle
Mien, behaviour Meat, tlesh
Meet, tit
Mete, to measure
Medlar, a fruit
Meddler, a busybody
Message, errand
Messuage, a house
Metal, substance
Mettle, vigour
Might, power

Pasture, land
Patience, $m$ Putients, sic Peace, quict Piece, a par Peer, a nob Pier, of a b Pillar, a ro umn
Pillow, to head on pint, half a Point, a sha Place, situat Plaice, a fisl Pray, to be: Prey, booty Precedent, a ple
resident, g Principal, c Principle, cause
Paise, to lift days, beams Paisin, drie Reason, arg
Selic, remai
Selics, a wid
ight, just, light, one Pite, ceremo ail, of a sl whe, the ac ing
alary, wag elery, an h
nsect nentation t down itch in the eye a or marsh juantity pound in made of
ne linen tying the
,ad
othing ying a horse not ings w with it metal cing to distance e indebted
seep mber
win
y minutes
ret
ur
nce
nent
ure of glass
,eel
uit the mouth painter's
ittle bed ministar

Pasture, grazing Scent, a smell land
Patience, mildness
Putients, sick people
Peace, quictness
Piece, a part
Peer, a nobleman
Pier, of a bridge
Pillar, a round column
Pillow, to lay the head on
pint, half a quart Point, a sharp end
Place, situation Plaice, a fish Pray, to beseech Prey, booty
Precedent, an example
President, governor
Principal, chief
Principle, rule or cause
Raise, to lift
pays, beams of light
Paisin, dried grape
Reason, argument
Pelic, remainder
Relics, a widow
Pight, just, true
Pight, one hand
Pite, ceremony
ail, of a ship
Fle, the act of sell-

## ing

alary, wages lelery, an herb

Sent, ordered away
Sea, the ocean
Sce, to view
Serm, joining
Seem, to pretend
So, thus
Sow, to cast seed
Sew, with a needle
Sole, alone
Sole, of the foot
Soul, the spirit Soar, to mount Sore, a wound Some, part
Sum, amount
Straight, direct
Sirait, narrow
Sweet, not sour Suite, attendants
Surplice, white robe Surplus, over and above
Subtile, fine, thin
Subtle, cunning
Talents, good yarts
Talons, claws
Teum, of horses
Teem, to overflow
Tenor, intent
Tenure, occupation
Their, belonging to them
There, in that place
Threw, did throw
Through, all along
Thyme, an herb
Time, leisure

Treaties, conventions
Treatise, discourse
Vuin, foolish
Vune, a weathercock
Vein, a blood-vessel
Vial, a small bottle
Viol, a fiddle
Wain, a cart or waggon
Wane, to decrease
Wuit, to stay
Weight, for scales
Wet, moist
Whet, to sharpen
Wail, to mourn
Whale, a fish
Ware, merchandize
Wear, to put on
Were, from to be
Where, in what place
Way, road
Weigh, in scales
$W_{e y}$, a measure
Whey, of milk
Week, seven days
Weak, faint
Weather, state of the air
Whether, if
Wither, to decay
Whither, to which place
Which, what
Witch, a sorceress

## TABLE XXI.

## BRIEF INTRODUCTION TO THE ARTS AND SOIENCES, EX• PLAINING THE PHENOMENA OF NATURE.

1. Agriculture, the most useful and innocent of all pursuits, teaches the nature of soils, and their proper adaptation and management for the production of food for man and beast.
2. Air.-Air is a transparent, invisible, elastic fluid, surrounding the earth to the height of several miles. It contains the principles of life and vegetation; and is found by experiments to be eight hundred times lighter than water.
3. Anatomy.-Anatomy is the art of dissecting the human body when dead, and of examining and arranging its parts; in order to discover the nature of diseases, and thus promote the knowledge of medicine and surgery.
4. Architecture.-Architecture is the art of planning and erecting all sorts of buildings, according to the best models. It contains five orders; called the Tuscan, Doric, Ionic, Corinthian, and Composite.
5. Arithmetic.-Arithmetic is the art of computing by numbers ; and notwithstanding the great variety of its application, it consists of only four principal operations; Addition, Subtraction, Multiplication, and Division.
6. Astronomy.-Astronomy is that grand and sublime science which makes us acquainted with the figures, distances, and revolutions, of the planetary bodies; and with the nature and extent of the universe.

The Planets of our system are Mercury, Venus, the Earth, Mars, Jupiter, Saturn, Herschel; and three small planets situated between Jupiter and Mars, lately discovered, and named Juno, Ceres, and Pallas. These revolve about the Sun ; and to Jupiter, Saturn, and Herschel, there are moons attached, like that which attends the Earth.

Besides these, there are Comets; and millions of Fixed Stars which are probably of use to other systems.
7. Bography.-Biography records the lives of eminent men, and may be called the science of life and manners. It teaches from experience, and is therefore the most useful to yonth.
8. Botany.-Botany is that part of natural history which treats of regetables. It arranges them in their proper classes, and describes their structure and use; and is a most delightful study.
9. Chemistry.-Chemistry is the science which explains the constituent principles of bodies, the results of their various combi-
nations, a is a very 10. C ing time, has elaps
11. C suspender miles higl
12. C modity fi Though p by it one
13. C or the uni divides it.
14. D of water $f$ night.
15. E made to piece of $g$ it will inst The powe

In larg of the san periments.
16. E earth, sup electrical quakes an tained.
17. E? duct aecor
18. GI acquainted tion into ries of col is the eye
19. GI magnitude it is the so mathemati of reasonit 20. H by the coc
21. HI relative to and the
nations, and the laws by which those combinations are affected. It is a very entertaining and useful pursuit.
10. Chronology.-Chronology teaches the method of computing time, and distinguishing its parts, so as to determine what period has elapsed since any menorable event.
11. Clouds.-Clouds are nothing but collections of vapours suspended in the air. They are from a quarter of a mile to two miles high. A fog is a cloud which touches the earth.
12. Commerce.-Commerce is the art of exchanging one commodity for another, by buying or selling, with a view to gain. Though private emolument is its origin, it is the bond of nations, and by it one country participates in the productions of all others.
13. Cosmography.-Cosmography is a description of the world or the universe, including the earth and infinite space. It naturally divides itvelf into two parts, Geography and Astronomy.
14. Dew.-Dew is produced from extremely subtile particles of water floating in the air, and condensed by the coolress of the night.
15. Electricity.-Electricity is a power in nature which is made to show itself by friction. If a stick of sealing-wax, or a piece of glass be rubbed upon the coat, or upon a piece of flannel, it will instantly attract pieces of paper, and other light substances. The power which occasions this attraction is called electricity.

In larger experiments, this power appears in liquid fire, and is of the same nature as lightning. In a particular kind of new experiments, it has lately acauired the name of Galvanism.
16. Earthquakes.-An earthquake is a sudden motion of the earth, supposed to be caused by the explosion or discharge of the electrical power; but the difference in the mode by which earthquakes and lightning are effected, has not yet been clearly ascertained.
17. Ethics.-Ethics, or morals, teach the science of proper conduct according to the respective situations of men.
18. Geography.-Geography is that science which makes us acquainted with the constitnent parts of the globe, and its distribution into land and water. It also teaches us the limits and boundaries of countries; and their peculiarities, natural and political. It is the eye and the key of history.
19. Geometry.-This sublime science teaches the relations of magnitude, and the properties of surfaces. In an extended sense, it is the science of demonstration. It includes the greater part of mathematics, and is generally preferred to logic in teaching the art of reasoning.
20. Haic.-Hail is formed from rain congealed in its descent by the coolness of the atmosphere.
21. History.-History is a narration of past facts and events, relative to all ages and nations. It is the guide of the statesman, and the favourite study of the enlightened scholar. It is, or
ought to be, the common school of mankind, equally open and useful to princes and subjects.
22. Rainbow.-The rainbow is produced by the refraction and reflection of the sun's beams from falling drops of rain. An artificial rainbow may be produced by means of a garden engine, the water from which must be thrown in a direction contrary to that of the sun.
23. Logic.-Logic is the art of employing reason efficaciously in inquifies after truth, and in communicating the result to others.
24. Mechanics.-Mechanics teach the nature and laws of motion, the action and force of moving bodies, and the construction and effects of machines and engines.
25. Medicine.-The art of medicine consists in the knowledge of the disorders to which the human body is subject, and in applymg proper remedies to rensove or relieve then.
26. Metaphysics.-Metaphysies may be considered as the science of the mind. It treats only of abstract qualities: and though it may excrecise ingenuity, yet from the nature of the subjects about which it is employed, it cannot lead to absolute certanty.
27. Meteors.-Meteors are moving bodies appearing in the atmosphere, and supposed to be occasioned by electricity.
28. Mists.- Mists are a collection of vapours commonly rising from fenny places or rivers, and becoming more visible as the light of the day decreases. When a mist ascends ligh in the air, it is called a cloud.
29. Music.-Music is the practice of harmony, arising from a combination of melodious sounds.
30. Natural History.-Natural history includes a deseription of the forms and instincts of animals, the growth and properties of vegetibles and minerals, and whatever else is connected with nature.
31. Optics.-Optics are the science of vision; whether performed by the eye, or assisted by instruments. This science teaches the construction and use of telescopes, microseopes, and other instruments of that nature.
32. Painiting.-Painting is one of the fine arts; and by a knowledge of the principles of drawing and the effects of colours it teaches to represent :all sorts of objects. A good painter must possess an original genius.
33. Pharmacy.-Pharmacy is the science of the apothecary. It teaches the choice, prepiration, and mixture of medicines.
34. Philosophy.-Pliilosophy is the study of nature and of morals, or the principles of reason.
35. Physics.-Physics treat of nature, and explain the phenomena of the material world.
36. Physiognomy.-Physiognomy teaches, or pretends to teach,
a knowl ent feat 37. or fietit deliverec elevates 38. 1 together water. pelled b, 39. preme agreeabl displeast 40. stone an 41. of whicl flakes. 42. conisists in curing
43.-' template
44.-7 occasịon a stream and the with its through
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hether perChis science oseopes, and
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apothecary. cines.
ture and of
in the phends to teach,
a knowledge of the powers and dispositions of men, by the different features and lines of their faces.
37. Poetry-Poetry is a speaking picture; representing real or fictitious events by a suecession of mental imagery, generally delivered in measured numbers. It at once refines the heart and elevates the soul.
38. Rain.-Rain is produced from clouds, condensed or run togrether by the cold; which, by their own weight, fall in drops of water. When they fall with violence, they are supposed to be impelled by the attraction of electricity.
39. Religion.-Religion is the worship offered to the Supreme Being, in the manner that we conceive to be the mosti agrecable to his will, in order to procure his blessing and avoid his displeasure.
40. Sculpture.-Sculpture is the art of carving or hewing stone and other hard substances into images.
41. Snow.-Snow is congealed water or clouds; the particles of which freezing, and touching each other, descend in beautiful flakes.
42. Surgery.-Surgery is that branch of the healing art which consists in manual operations by the help of proper instruments, or in curing wounds by suitable applications.
43.-Theology.-Theology is that sublime science which contemplates the nature of God and divine things.
44.-Thunder and lighting.-These awful phenomena are occasioned by the power called electricity. Lightning consists of a streim of the electrical fire, or fluid, passing between the clouds and the earth; and the thunder is nothing more than the explosion, with its echoes, occasioned by the sudden passage of the lightning through the air.

Thunder and lightning bear the same relation to each other as the flash and the report of a cannon; and by the space of time which oceurs between them in both cases, their distance from a particular spot may be known, reckoning 1142 feet for every moment.
45. Tides.-The tides are the alternate flux and reflux of the sea, which generally take place every six hours. This constant motion preserves the water from putretaction. The tides are oceasioned by the united attraction exercised by the moon and sun upon the waters.
46. Versificatign.-Versification is the arranging of words and syllables in such equal order, as to produce that harmony which distinguishes poetry from prose. Verse may be either blank or in rhyme. In blank verse, the last words of the line do not correspond in sound as they do in rhyme.

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## TABLE XXII.

## OUTLINES OF GEOGRAPHY.

The circumference of the globe is 360 degrees; ench degree containing 69 and a haif English, or 60 geographical miles: and it is divided into four great divisions; Europe, Asia, Africa, and America.

## EUROPE.

In whatever light we consider Europe, it will appear the most distinguished quarter of the globe, though it is the smallest. The temperature of the climate, the fertility of the soil, the progress of the arts and sciences, and the establishment of a mild and pure religion, render it eminently superior, particularly in modern times.

Europe is bounded on the North by the Frozen Ocean; on the East by Asia, and the rivers Don, Wolga, and Oby ; on the South by the Mediterranean ; and on the West by the Atlantic Ocean; extending about three thousand miles in length, and two thousand five hundred in breadth.

It is divided into several powerful kingdoms and states; of which Great Britain, France, Spain, Germany, and Russia, are the principal.

The names of the chief nations of Europe, and their capital cities \&c., are as follow :


I hough, in the revolutions of time and events, Asiahas lost much of its original distinction, still it is entitled to a very high rank for its amazing extent, for the richuess and variaty of its productions, t.e beaty of its surfiee, and the benignity of its soil and elimate.

It was in Asia that the homan race was first planted : it was here that the most menorable transactions in Scripture history
took plac only to

Asia is thous:and Frozen on the W is the pre atry are

The $n$ eities, aro compries. China
Persia
Arabia
In Asi
Java, Ce」

This d surround called the thousand broad ; a

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The r
cities, art
corithies Moraceo Algiers Tunis Tripoli Egypt Biledulg

This known year 14 principa
took place; and here the sun of science shot its morning rays, but only to beam vith meridian lustre on Europe.

Asia is about four thousand eight hundred miles long, and four thousincl three hundred broad. It is bounded on the North by the Frozen Ocean, by the Pacific Ocean on the East, by the Red Sea on the West, and by the Indian Ocean on the South. Despotism is the prevailing form of government, and Mahometanism and idolatry are the general religions.

The name's of the principal Asiatic nations, and their capital eities, are:
con" тrilis. caftals.
China Pekin
Persia Ispahan Arablia Mecea
construks. India Thibet
Japan

CAPITAL8. Calleutta Lassa Jeddo

In Asia are sitnated the immense islands of Borneo, Sumatra, Java, Ceylon, New Holland, and the Philippines.

## AFRICA.

This division of the Globe lies to the South of Europe: and is surromided on all sides by the sea; except a narrow neck of Land ealled the isthmus of Siez, which unites it to Asia. It is about four thousind three hundred miles long, and four thousand two hundred broad; and is chiefly sitnated within the torrid zone.

Except the countries occupied by the Egyptians, those venerable fathers of learning, and the Cupthaginians, who were once the rivals of the powerful empire of Rome, this extensive tract has always heen sunk iu gross barbarism, and degrading superstition. Enlightened nations, taking advantage of the ignorance and effeminacy of its inhabitants, have commonly devoted them to slavery; and thas tarnished the lastre of science, and disgraced the profession of true religion, by a cruel and mereenary trathe in their fellow-creatures. A benevolent mind shudders at the reflection, and a real Christian blushes to own that his fellow-men are thus the prey of those who profess Christianity.

The names of the principal African nations, and their capital cities, are:
corsthies.
Moroce
Algiers
Thinis
Tripoli
Egypt
Biledulgerid
Maprinas.
Moroeco, Fez
Algiers
Thinis
Tripoli
Cairo
Guergala
capltals. countries. Zalara Negroland Guinea Nubia Abyssinia Abex

Tegessa Madinga Benin Dangola Gondar Suaquam

AMERICA.
This division is frequently ealled the New World. It was unknown to the rest of the world till discovered by Columbus, in the year 1492. Its riches and fertility allured adventurers, and the principal nations of Europe planted colonies on the coasts.

Spain, Portugal, England, and France, ofcupied such tracts as were originally discovered by their respective subjects; and with little regard to the rights of the original natives, drove them to the internal parts, or wholly extirpated them.

The soil and climate of Americat are as various as nature can produce. Extending nearly nine thonsind miles in length, and three thousinid in breadth, it includes every degree of hent and cold, of plenty and sterility.

The great division of the continent of America is into North and South; commencing at the Isthmus of Darien, which in some places is little more than thirty miles over.

The numerons istands between these two divisions of this continent are known by the nume of the West Indies.

North America is thus divided:

| british possessions. |  |
| :---: | :---: |
| sountries. | capl |
| Upper Canada | Quebee |
| Lower Canada | Quebec |
| Hudson's Bay | Fort York |
| Newfoundland | St. Jolin's |
| Nova Scotia | Inalitax |
| New Brıuswick | Frederickto |

UNITED STATES.
states.
Maine New Hampshire Vermont Massachusetts
Rhode Island
Connecticut
New York New Jersey Pennsylvania Delaware Maryland Virginia North Carolina South Carolina Georgia

нтatks.


Mississippi
Louisiana Arkalnsas I'cmnessee Kentucky Ohio Michigan Indiana Illinois Wisconsin Iowa Missouri Texas California . territimizs. New Mexico Mimesetia Oregon Utah District of Columbla
capitals.
Tulfalausse Montgomery Jackson Baton Rouge Little Rock Nashville Frankfint Columbus Lansiug Indianapolis Springticeld Madism Iowa City Jefferson City Austin Sill Jose chile towns. Sunta Fee St. Piall Astoria Salt Lake City Washington
countriks.
Mexico Nicaragua
Rus. lossesstons Arelhangul

South America is divided into the following Independent States:

| ntries. | capl | countrigs. | capitals. |
| :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Argentine Re- } \\ & \text { nublic } \end{aligned}$ | Buenos Ayres | New Grentida | Bogota |
| chili | Santiago | nezucla | Carnecas |
| Peru | Lima | Uruguay | Monte Video |
| Bolivia | Chuquisaca | Brazil | Rio de Janeiro |
| Eicuador | Quito | Patagonia |  |

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Edinbur Hiadding Merse Roxbints Selkirk Peebles Lanark 1)umfrie Wigtow Kirkcud Ayt
Dumbar Bute \& Renfrew Stirling Linlithg
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## 'TABLE XXIII.

Great Britafn is an island bounded on the North by the Frozen Ocean, on the Sonth by the English Chamel, on the East by the German Ocean, and on the West by the St. George's Chan. nel; and contains Engrland, Wales, and Seotland.

England is divided into the following Comnties:

| 俍 | chiep towns. | moustixs. | cher towns. |
| :---: | :---: | :---: | :---: |
| Northmaberiand | Neweastle | Buckiughamshire | Sylesbury |
| Durham | Durhm | Norihamptonshire | Northampton |
| Cumberland | Carlisle | Bedlordshire | Bedford |
| Westmoreland | Applely | Huntingdonshire | Hantingdon |
| Yorkshire | Tork | Cambridgreshire | Cambridge |
| Laturashire | Lemmenter | Norfolk | Norwich |
| Chesilire | Chester | Sutiolk | Bury |
| Sliropsinire | Shrewsbury | Esisex | Chelmsford |
| Derbyshire | Derby | Hertfordshire | Hertford |
| Nottinghamshire | Notingham | Middlesex | London |
| lineolnshire | Lincoln | Kent | Cauterbury |
| Rutlamishıre | Oikhan | Surrey | Guilford |
| Leicestershire | Le:cester | Sussex | Chichester |
| Statiordshire | Statiord | Berkshire | Alingdun |
| Warwickshire | Warwick | Hump hire | Winchester |
| Worecstershire | Worcestel | Wiltshire | Salisbury |
| Heretordshire | Hereford | Dorsetshire | Do chester |
| Momnouthshire | Monmouth | Somersetshi | Wells |
| Gloucestershire | Gloncester | Deconshire | Exeter |
| Oxtordshire | Oxford | Cornwall | Launceston |

Scotland is divided into the following Shires:

| ghires. | chier towns. | shires. | chier towns: |
| :---: | :---: | :---: | :---: |
| Edinburgh | Ldinburgh | Argylo | Inverary |
| Haddington | Dambar | Perth | Perth |
| Merse | Dunse | Kincardin | Bervie |
| Roxbiurgh | Sedburg | Aberdeen | Aberdeen |
| Selkirk | Selkirk | lurerness | Inverness |
| Prebles | Pecbles | Nairne and | Nairne, Cromartie |
| lamark | Glascow | Cromartie |  |
| Dumfries | - Dumftries | Fife | St. Andrew's |
| Wigtown | Wigtown | Forfar | Montrose |
| Kirkeudbright | Kirkeudbright | Banff | Bunff |
| Ay' | Ayr | Sutherland | Strathy, Darnoch |
| Dumbarton | Dumbarton | Claemannan | Claemannan |
| Bute \& Caithness | Rothsay | and Kimross | Kinross |
| Renfrew | Renfrew | Ross | I'aine |
| Stirling | Stirling | Elgin | Elgin |
| Linlithgow | Linlithgow | Orkney | Kirkwall |

Wales is divided into the following Counties:

| Flinentirs. | $\begin{gathered} \text { cminer } \\ \text { Friut } \end{gathered}$ | countiks. | cmikr tnwno. |
| :---: | :---: | :---: | :---: |
| Denlighshire | Drabigh | Brecknockuhire | Brect |
| Montgomeryshire | Montgomery | Glamorgamshire | Car |
| Auglesert | Beammaris | Pembr | Pen |
| Caernarvonshire | Camarvo | Cardiga | Card |
| Merionethshire | Harlech | Catrmarthensh | Carn |

Ineland is diviled into four provinces; leinster, Ulister, Comnaught and Munster. These four provinces are subdivided into, the following Counties:

| COUNZIES. <br> Duhlin | CHEF TOWNS. Dublin |
| :---: | :---: |
| Ioutly | Drogheda |
| Wicklow | Wicklow |
| Wexford | Wextord |
| L,0urgford | I, ungtord |
| East Menth | '1rim |
| West Meath | Hullinorar |
| Kinos's County | Philipstown |
| Qucen's County | Maryborougb |
| Kilkenny | Kilkenny |
| Kildime | Niads Ex Athy |
| Carlow | Carlow |
| Down | Downpatrick |
| Almagh | Armagry |
| Monilghan | Monagglaun |
| Cavalı | Caliall |

COUNTIKH.
Antrim
Londonderry
'Tyroue
Fermanalgh
Donegal
Leitrim
Roscommon
Mayo
Sligo
Galway
Clare
Cork
Kerry
Limerick
T'ipperary
Witerford
ruef toinne.
Carricktergus
Jerry Omagh
.Emueskitling
liffiord [non Carrick on Shan-
Roseommon Ballinrobe Sligo Galway Elmis Cork Tralee Limerick Clonmel Waterford

## TABLE XXIV.

## A brief survey of the universe.

When the shades of night have spread their veil over the plains, the firmament manifests to our view its grandeur and its riches. J'he sparkling points with which it is studded, are so many suns suspended by the Almighty in the immensity of space, for the worlds which roll round them.
"The heavens deelare the glory of God, and the firmanent showeth his handy work." The royal poct, who expressed himself with such lotimess of sentiment, wats not aware that the stars which he contemplated were in reality suns. He anticipated these times; and first sung that majestic hymn, which fature and more enlightened ages should chant forth in praise to the Founder of Worlds.

The assemblage of these vast bodies is divided into different Systems, the number of which probably surpasses the grains of sand which the sea casts on its shores.

Each system has at its centre a star, or sun, which shines by its own native light ; and round which several orders of opake
globes borrow Wh" work of out enel other: :
mution, prescrib, ,f' being
From anclud ad proo urefor ale thee judge o
Those are the 1 the comd or secon their prit

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In shot merable; but a few known to when cot tronomer:

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globes revolve; reflecting with more or less brilliancy the light they borrow from it, and which renders them visible.
What an angust, what an amazing conception, does this give of the work of the Creator! thousamds of thousands of suns, multiplied without end, and ranged all round us at immense distances from each other: attended by ten thonsand times ten thousand worlds, all in rapid moion, yetealm, regular, and harmonions, invariably keeping the paths preseribed them; and these worlds doubtless peopled wifh millions of beings, formed for enclless progression in perfection and felicity !
From what we know of our own system, it may be reasonably oneluded that all the rest are with equal wisdom contrived, sitnated, ad provided with accommodations for rational inhabitants. Let us rerefore take a survey of the system to which we belong, the only one accessible to us; and thence we shall be the better enabled to judge of the nature of the other systems of the universe.
Those stars which appear to wander among the heavenly host, are the planets. The primary or principal ones have the sun for the common centre of their periodical revolutions; while the others, or secondary ones, which are called satellites or moons, move round their primaries, accompanying them in their annual orbits.

- Our Earth has one satellite or moon, Jupiter four, Saturn seven, and Hersehel six. Saturn has besides a luminous and besutiful ring.

We know that our solar system consists of twenty-seven planetury bodies, but we are not certain that there are not more. 'The number known has been considerably augmented since the invention of telescopes; and by more periect instruments, and more accurate observers, may perhaps be further increased.

Modern astronomy has not only thus shown us new planets, but has also to our senses enlarged the boundaries of the solar system. 'The comets, which from their fillacious appearance, their tail, their beard, the diversity of their directions, and their sudden appearance and disappearance, were anciently considered as meteors, are found to be a species of planctary bodies; their long tracts are now calculated by astronomers; who cin foretel their periodical return, determine their place, and aceount for their irregularities. Many of these bodies at present revolve round the sun: though the orbits which they trace round him are so extensive, that centuries are neeessary for them to complete a single revolntion.
In short, from modern atstronomy we learn that the stars are innumerable; and that the constellations, in which the ancinnts reekoned but a few, are now known to contain thonsimes. The heavens as known to the philosophers Thales and Hippatehus were very poor, when compared to the state in which they are shown by hater astronomers.
The diameter of the orbit which our earth deseribes, is more than a hundred and ninety millious of miles; yet this vast extent almost vamishes into nothing, and beconces a mere point, when the astronomer uses it ats aneasure to ascertinu the distance of the fixed stars. What then must be the bulk of these luminaries,
which are pereeptible by ut such an enormous distance! The sun is ubont a million times greater than the earth, and more than five hundred times grenter than all the plancts taken together ; and if the stars are suns, as we have every reason to suppose, they undoubtedly equal or exceed it in size.

Proud and ignorant mortal! lift up now thine eyes to heaven, and say, if' one of those luminuries which adorn the starry heaven should be taken away, would thy nights become darker? 'lhiak not thell that the stars are made for thee; that it is for thee thit the firmament glitters with effulgent brightness. Feeble mortal! thou wast not the sole object of the liberal bounties of the Creator, when he appointed Sirius, and ellompassed it with worlds.

While the phanets perform their periodieal revolutions round the sun, by which the course of their yeur is regulated, they turn ronnd their own centres, by which they obtain the alternate suecession of ${ }^{\mathbf{f}}$ day and night.

But by what means are these vast bodies suspended in the immensity of space? What secret power retains them in their orbits, and enables them to circulate with so much regularity and harmony? Gravity, or Attruction, is the powerful agent, the universal principle, of this equilibrium and of these motions. It penetrutes all bodies. By this power, they tend towards each other in a proportion relative to their bulk. Thus the planets tend towards the centre of the system; into which they would soon have been precipitated, if the Creator, when he formed them, had not impressed upon them a projectile or centrifugal foree, which continually kecps them at a proper distance firom it.
'I'se planets, by obeying at the same time both these motions, describe a curve. This eurve is an oval of diflerent eccentricities, according to the combinations of the two ative powers.

Thus the same force which determines the fill of a stone, is the ruling principle of the heavenly motions. Wonderfinl mechanism! the simplicity and energy of which give us unceasing tokens of the profound wisdom of its Author.

Our earth or globe, which seems so vast in the eyes of the frail beings who inhabit it, and whose diameter is above seven thousand nine hundred and seventy miles, is yet nearly a thonsand times smaller than Jupiter, which appears to the naked eye as little more than a shining atom.

A rare, transparent, and elastic substance, surrounds the earth to a certain height. This substance is the air or atmosphere, the region o. the winds; an inmense reservoir of vapours, which, when condensed into clonds, either embellish the sky liy the variety of their figures and the richness of their eolouring ; or astonish us by the rolling thunder, or flashes of lightning, that escape from them. Sometimes they melt away; and at other times are condensed into rain or hail, supplying the deficiencies of the earth with the superfluity of heaven.

The moon, the nearest of all the planets to the earth, is likewise
that of to as the ly the s: It has of light. ells it, all

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TABLE OF

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f the frail , thousand and times little more
ee earth to the region when eon$y$ of their us by the rom them. ensed into the super-
is likewise
that of which we have most knowledge. Its globe alway presents to us the same firce. beennse it furns round upon its axis in precisely the same space of time in which it revolves round the carth.
It has its phases, or gradual and periondieal inerease mad decrease of light, aceordinig to ita pasition in reareet to the sun which calightens it, and the carth, on which it refleces the light that it has received.
The fatee of the moon is divided into bright and dark parts. The former seem to be band, and the latter to renemble our seas.
In the luminous spots there have been observed some parts which are brighter than the rest; these project $n$ shadow, the length of which hats been measured, and its track ancertained. Such pirts are monntains, higher than ours in proportion to the size of the moon: whose tops maty be seen gilded by the riys of the sum, at the quadratures of the moon; the light gradually deseending to the feret, till they appear entirely bright. Some of these monntains stand ly themselves, while in other phaces there are long chains of them.

Vemas has, like the moon, her phases, spots, and mountans. The teleseope discovers also spots in Mars and Jupiter. Those in Jupiter form belts; nud considerable changes have been seen among these; as if of the ocem's overflowing the land, and again leaving it dry by its retreat.

Mercury, Suturn, and Hersehel, are comparativeiy but little known: the first, becanse he is too near the sun; the last two, lecanse they are so remote from it.

Lastly, the Sun hinself hiss spots, which seem to move with regnlarity; and the size of which equals and very often exceeds, the surfite of our globe.

Every thing in the miverse is systematieal; all is conibination. aflinity, and comnection.

From the relations which exist between all parts of our world, and by which they conspire to one general end, results the harmony of the world.
The relations which unite all the worlds to one another constitute the harmony of the miverse.
'The beauty of the wordd is founded in the harmonious diversity of the beings that compose it; in the number, the extent, aud the quality of their effects; and in the sum of happiness that arises from it.

TABLE OF THE PERJODS, DISJANCFS, SIZFS, AND MOTIONS OF TIIF ORBG COMPOSING THF: SOLAR SYSTEM.


## SELECT POETRY.

The Ethitor of this extensively circulated Spolling Book is induced to insert the following poetical version of the Riles of the Humane Society for recovering drowned persons. These he recommends to be given, a smail portion at a lime, as tusks to be committed to momory by the chilltren who nay use this book; many of whom, probably, in their passuge throughl life, may by this means be cnabled to contribute in restoring some unforbunate follow-crenture to the blessing of cxistence.

When in the stream, by accident, is found A pallid body of the recent drown'd, Though ev'ry sign of life is wholly fled, And all are ready to pronounce it dead,
With tender eare the clay-cold body lay
In flannel warm, and to some house eonvey:
The nearest eot, whose doors still open lie
When mis'ry ealls, will ev'ry want supply.
Is it a child, yet weak in strength and age,
Then let thy thoughts the gentlest means engage.
In some warm bed between two persons laid,
Infunt or child may claim no further aid.
If woman, man, or youth, attendance claims,
Then mark the rules that sage experience frames.
First, lay the body on a conch or bed,
With gentle slope, and lightly raise the head.
Do winter's cold or damps extend their gloom,
Let moderate fires attemper soft the room.
Or does the sun in summer splendour stream,
Expose the body to its cheering beam.
And when with tepid cloths it well is dried,
Let friction soft, with flamels, be applied.
These lightly sprinkle first, ere you begin,
With rum, or brandy, mustard, or with gin.
Bottles or bladders, fill'd with water hot, And heated tiles, or bricks, should next be got: These wrapt in Hannel, with precaution meet, And then apply them to the hands and feet; Nor with the heated warming-pan be slack,
But move it lightly o'er the spine and back.
Let one the month, and either nostril, close,
While through the other the bellows gently blows.
Thus the pure air with steady force convey,
To put the flaccid lungs again in play.
Should bellows not be found, or tonnd too !ate, Let some kind soul with willing month inflate; Then downward, though but lighly, press the chost, And let th' inflated air be upward prest.

But should not these succeed, with all your care,
With vigour then to diff'rent means repair;
Tobacco-smoke has often prov'd of use,
Nor proudly thou the potent herb refuse;
nduced to ce Sacie! !y n, a smail l: Tren who rough life, cfortunate

Th' enliv'ning fumes with watchful patience pour Into the bowels thrice within the hour. If this shonld finit, tobseco-elysters ply;
Or other jnice, of eq natl energy.
Mere agitation of assistance gives,
And shmbrous life awak'ning, oft relieves.
Let some assistant hands, with siuews strong,
The undulating force awhile prolong.
Shonldst thou these means a tedions hour pursue,
Yet not one gleam of life returuing view,
Despond not:-still for kind assistance fly
To brewhouse, bakehonse, or to glasshouse nigh :
Haste, haste, with speed, the remedy embrace;
In ashes, grain-, or lees, the body place.
There let it covered rest; there gently meet
The latent blessing of attemper'd heat:
On health's true standard all are well agreed,
The heat should not that measure mueh exceed.
Great good from hot baths, if with eatse obtain'd,
With early care applied, is often gain'd.
Sometimes, though life is cold in ev'ry vein, And death o'er all the powers maly seem to reign, 'Th' electric fluid, nature's purest fire,
The soul-reviving vigour can inspire,
Breathe through the frame a vivifying strife,
And wake the torpid powers to sudden life.
Yet more : this shock of life is oft the test,
'Though all who look may be of doubt possest.
Let fly the sudden shock: if life remain,
Spasms and contractions instantly are plain:
No longur doubt, no more the case debate,
You see the body in a living state.
When these, or other pleasing signs appar,
Oh ! then rejoice, returning life is near.
Proceed, proceed: if he cin swaliow aught, Pour lukewarm water careful down the throat, Give brandy, rum, or wine, a small supply,
Whatever he can bear, or may be nigh.
Now see your patient snateh'd from instant death,
Restor'd to draw once more the vital breath;
Go, then: convey him with a friendly arm, And let him feel, in bed, the comforts warm. Ah! cease from noise : his halli-shut eye-lid shows He wants the soothing of a sweet repose.

Soon, soon again from slumber shall he wake;
Soon soon again of cherering health partake.
And now, restor'd to partner, child, or friend,
Shall bless your name to life's remotest end.

But, ah! a fatal error oft has been, When life, though latent, was not quickly seen. Then, thinking that the conflict all was orer;That life was tled, and could return no more; Who much have wish'd, and yet despair'd, to save, Too rashly doom'd the body to the grave. More patient thou, with ardour persevere Four hours at least: the gen'rous heart will fear To quit its charge, too soon, in dirk despair; Will ply each mean, and watch th' effect with care, For should the smallest spark of life remain, Life's genial heat may kindle bright agan.

## 2. THE BEGGAR'S PETITION.

Pity the sorrows of a poor old man, Whose trembling steps have borne him to your door,
Whose days are dwindled to the shortest span;
Oh! give relief, and Heav'n will bless your store.
These tatter'd clothes iny poverty bespeak,
These hoary locks proctaim my lengthen'd years, Aud mary a furrow in my grief-worn cheek

Has been the channel to a flood of tears.
Yon house, erected on the rising ground,
With tempting aspect drew ne from"the road:
For Plenty there a residence has found;
And Grandeur a magnificent abode.
Hard is the fate of the infirm and poor!
Here, as I craved a morsel of their bread,
A pamper'd menial drove me from the door,
To seek a shelter in an humble shed.
Oh! take me to your hospitable dome;
Keen blows the wind, and piercing is the cold: Short is my passige to the friendly tomb;

For I an poor, and miserably old.
Pity the sorrows of a poor old man,
Whose trembling steps have borne him to your door,
Whose days are dwindled to the shortest span ;
Oh! give relief, and Heav'n will bless your store.

## 3. THE TWENTY-THIRD PSALM.

> The Lord my pasture shall prepare, And feed me with a shepherl's care, His presence slall my wants supply, And guard me with a watthful cye; My noon-day walks he shall attend, And all my midnight hours defend.

When in the sultry glebe I faint, Or on the thirsty momitain pant; To fertile vales and dewy meads, My weary wandering steps he leads; Where peacefil rivers, soft and slow, Amid the verd:ant landscape flow.

Though in the patlis of death I tread, With gloomy howrors overspread; My stedfast heart shall fear no ill : For thou, O Lord! art with mestill. Thy friendly crook shall give one aid, And guide me through the dreadful shade. Though in a bare and rugged way, Through devious lonely wilds I stray, Thy bounty shall my pains beguile: The barren wilderness shall smile, Nith sudden greens and herbage crown'd . Ind streams shall murmur all around.

## 4. THE MOUSE'S PETITION.

Found in the 'Trap where he had been confined all Night.
$\mathrm{OH}_{\mathrm{H}}$ ! hear a pensive prisoner's prayer
For liberty that sighs;
And never let thine heart be shut Against the wreteh's cries.
For here forlorn and sad I sit
Within the wiry grate;
And tremble at the approaching morn
Which brings impending fate.
If e'er thy breast with freedom glow'd, And spurn'd a tyrant's chain,
Let not thy strong oppressive force
A free-born mouse detain.
Oh ! do not stain, with gailtiess blood, I'hy hospitable hearth,
Nor triumph that thy wiles betray'd A prize so little worth.
The scatter'd grleaning of a feasi
My frugal means supply :
But if thy unrelenting heart
That slender boon deny,-
The cheerful light, the vital air,
Are blessings widely giv'n ;
Let mature's commoners enjoy
The common gifts of heav'n.
The well-taught philosophic mind, To all compassion gives:
Casts round the world an equal eye, And feels for all that lives.

So, when destruction lurks unseen, Which men, like mice, may share; May some kiud angel clear thy path, And break the hidden snare!

## 5. CRUELTY TO ANIMALS.

I would not enter on my list of firiends (Though grac'd with polish'd manners and fine, Yet wanting sensibility) the man
Who needlessly sets foot upon a worm. An inadvertent step may crush the snail That crawls at ev'ning in the publie path; But he that has humanity, forewarn'd, Will tread aside, and let the reptile live. For they are all, the mednest things that are, As free to live and to enjoy that life, As God was free to form them at the first, Who in his sov'reign wisdom made them al?.

The nants.

The out one ters, and

A dip in plain

A trip in lieu,

A syl $a m$, art.

Sect. Il

The follow

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## APPENDIX.

## Sec; I.-OF LETTERS AND SYLLABLES.

The general division of letters is into vowels and consonants.

The vowels are $a, e, i, n, u$, and sometimes $w$ and $y$; and without one of these there cim be no perfeet sound: all the other letters, and sometimes $w$ and $y$, are called consonants.

A diphthong is the uniting of two vowels into one syllable; as in plain, fair.

A triphithong is the uniting of three vowels into one syllable; as in lieu, beauty.

A syllable is the complete sound of one or more letters; as $a$, am, art.

Sect. II-OF The parts of speech, or, kinds of words INTO WHICH A LANGUGGE IS DIVIDED.
The parts of speech, or kinds of words in language, are ten, as follow:

1. An article is a pirt of speech set before nouns, to fix their signification. The articles are $a$, an, and the.
2. A noun is the mame of a person, phace, or thing. Whatever can be seen, heard, felt, or understood, is a noun; as, John, London, honour, goodness, baok, pen, desk, slate, paper, iṇk: all these words are noms.
3. An adjective is a word that denotes the quality of any person, place, or thing.

An adjective cammot stand hy itself, but must have a noun to which it belongs; ats a gool man, a fine city, a noble action.

Adjectives admit of comparison; as bright, brighter, brightest: except those which eannot be either increased or diminished in their signifieation: as full, empty, round, square, entire, perfect, complete, exact, immediate.
4. A provoun is a word used instead of a noun. Pronouns substantive are those which declare their own meaning; and pronouns adjective are those which have no meaning unless they are joined to a substantive.

The pronouns substantive are $I$, thou, he, she, it, we, ye, they, who. Pronomas adjective are, my, thy, his, her, its, our, their, your, this, that, those, which, what, and some other:

5 A verb is a word that denotes the acting or being of any person, place, or thing : as J love, he hates, men laugh, horses run. In every sentence there must be a verb: in the above short example, love, hates, laugh, run, are verbs.

An $s$ is always joined to a verb after a noun in the singular number, or after the pronouns he, she, or $i t$; as the man runs, he runs, or she runs.

The verb be has peculiar variations: as, I am; thou arl; he, she, or it, is; we are; you are; they are. I was; thou wast; he, she, or it, was; we were; ye were; they were.
6. A panticiple is formed from a verb, and participates of the nature of aud adjective also ; ass, loving, teaching, heard, seen.
7. An adverb is a part of speech joined to a verb, an adjeetive, a pariciple, and somerimes to another adverb, to express the quality or circunstance of it: as yesterday l went to town; you speak truly; here comes John.

Some adverbs admit of comparison: as aflen, oftener, oftenest; suon, sooner, soonest. 'Tliese may be also compared by the other abverbs, much, more, most, and very.

Adverhs have relation to time; ans now, then, latcly, fec.: to place; as here, there, $\oint^{c}$.: and to number or quantity; as once, twice, much, eqc.
8. A condunction is a part of speech which joins words or sentences together: as John and Janes; neither the one nor the other: Albeil, allhough, uind, becuuse, but, either, else, howerer, if, neither, nor, hough, therefire, thereupon, unless, whereas, whereupon, whether, notwilhstunding, and yet, are conjunctions.

The foregoing are always conjunctions: but these six following are sometimes adverbs; aiso, as, otherwise, since, likewise, then. Lxcept and save are sometimes verbs; for is sometimes a preposition; and that is sometimes a pronoun.
9. A preposition is a word set before nouns or pronouns, to express the relation of persons, places, or things, to each other: as I go with him; he went from me; divide this amcng you.

The prepositions are as follow: about, abore, after, against, among, at, before, behind, below, beneath, between, beyoul, by, fur, from, in, into, of, off, on, upon, over, through, to, un.s, towards, unier, with, within, without.
10. An interjection is a word not necessary to the sense, hut thrown in to express any sudden emotion of the mind; as, ah! U! or oh! alas! hark!

Examp respon word.

Sect. 1

Rule $\operatorname{man}$ la It woul is laugh

Rule they re be impr he shoul

Rule verbs she te:l he beat

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George
Rut
sons;
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the ma
f any perrun. In example, alar num. , he runs, ; he, she, ; he, she, es of the 2. adjeetive, the quarlou speak
oflenest ; he other
to place; ce, twice, words or nor the however, $s$, where-
ollowing ise, then. preposi-
ronouns, to each s amcng $b y, f_{k}$, s, unaer, ense, but ah! U!

Example of the different Parts of Speech; with figures corresponding to the number of the preceding definitions, over each word.
 $\begin{array}{lllllllllllll}4 & 5 & 1 & 2 & 8 & 5 & 1 & 2 & 9 & 1 & 2 & 1 & 3\end{array}$ which fill the woods and charm the ear in the spring; a little brown bird not so handsome as a sparrow. The bee is a
 happy are the people, who wisely follow such a prudent example.
 unto my God, and while I have any being.
*** The Teacher should exercise his pupils frequently in distinguishing the Parts of Speech in other Sensences. When this is readily done, they may proceed to the Study of Symax, or the Rules by which a Lanyuage is constructed.

## Sect. III.-SYNTAX. OR ShORT RULES FOR WRITING AND SPEAKing Glammatically.

Rule 1. A verb must agree with its noun or pronoun; as the man laughs, he lrughs; the man is laughing: they are laughing. It would be improper to say the man laugh, he laugh; or the men is laughing; they laughs.

Rule 2. Pronomus must always agree with the nouns to which they refer; as the pen is lat, and $i t$ should be mended. It wonid be improper to say, the fen is bad and she should be mended, or he should be mended, or they should be mended.

Rule 3. The pronouns me, us, him, her, are always put after verbs which express action, or after prepositions: as, lie beats $m e$; she teaches him; he runs from us. It would be improper to say, he beats $I$; she teaches he; or he runs from we.

Rule 4. When two nomis come together, one of which belongs to the other, the first noun requires to have an $s$ amexed to it; as George's book, the boy's eoat.
Rule 5. The pronoun which refers to things, and who to persons; as, the house which has been sold, or the man who bought it. It would be improper to say the house who has been sold, o the man which bought it.

## Sec'r. IV.-OF EMPIIASIS.

When we distinguish any particular syllable in a word with a strong voice, it is called accent; but where my particular word in a sentence is thus distinguished, it is culled emphusis, and the word on which the stress is laid is called the emphatical word.

Some sentences contain more senses than one, and the sense which is intended can only be known by observing on what word the emphasis is laid. For example: Shall you ride to Londin (1)day? Thris question is capable of four different senses, according to the word on which the emphasis is laid. If it be laid on the word $y o u$, the answer may be, "No, but I intend to send my servant in my stead. If it be on the word ride, the proper answer may be, "No, but I intend to walk:" It the emphasis be placed on the word London, it is a different question: and the answer may be, "No, for I design to ride into the conntry." If" it be laid on the word to-day, the amswer may be, "No, but I shall to-morruw."

Of such importance sometimes is a right emphasis, in determining the proper sense of what we read or speak.

Sect. V.-DIRECTIONS FOR READING WITH ELEGANCE AND PROPRIETY.

Be careful to attain a perfert knowledge of the mature and sound of vowels, consonants, diphthongs, \&e. and give every syllable, and every single word, its just and full sound.

If you meet with a word you do not understand, do not guess at it, but divide it in your mind into its proper number of syllables.

Avoid hem's, $O$ 's, and ha's, betwcen your words.
Attend to your subject, and deliver it in just the same manner as youl would do if you were talking of it. This is the great, general, and most important rule of all; which, if carefully observed, will correct almost all the faults of a bad pronunciation.

Let the tone and sound of your voice in reading be the same as in talking; and do not affeet to change that natural and easy sound with which you then speak, for a strange, new, awkward tone.
'Take particular notice of your stops and pauses, but make no stops where the sense admits of none.

Place the accent upon its proper syllable, and the emphasis upon the proper word in a sentence.

A cart end of $a$ 1. At graph.
2. Afte
3. At the Bible.
4. At persons, $\& c$.
5. All Lord, the Holy Spi
6. The capitals;

Sec
A com: "ou may et wisd ne words
A sem :ount tw ine secor
A colo vhen the he abovi
A peri you may complete ex:mple.

A dasl paragrap its lengt voice, an

An int quires as question
A not is expre pause so O Lord

## Sect. VI.-OF CAPITALS.

ord with articular mphusis, nphatical he sense mint word oudi,n 1 ( necordlaid on send $m y$ - answer e placed miswer be laid to-mortetermin. -

CE AND nd sound able, and
ot guess r of syl-
manner the great, carefully pronunthe same and easy awkward. make no asis upon

A cafital, or great letter, must never be used in the middle of end of a word; but is proper in the follr ing cases:

1. At the begianing of any writing, book, chapter, or paragr:aph.
2. After a period, or full stop, when a new sentence begins.
3. At the beginning of every line in poetry, and every verse in the Bible.
4. At the beginning of proper names of all kinds: whether of persons, as 'Ihomas; places, as London; ships, as the Hopewell, \&e.
5. All the names of God must begin with a great letter: as God, Lord, the Eternal, the Almighty; and also the Son of God, the Holy Spirit or Ghost.
6. The pronoun $I$, and the interjection $O$, must be written in capitals; as, " when I walk," " thou, O Lord !"

## Sect. VII.-Stops and marks used fn reading.

A comma, marked thus (,), is a pause, or resting in speech, while ou may count one; as in the first stop of the following example: et wisdom, get understanding; forget il not: neither decline from ne words of my mouth.
A semicolon (;) is a note of breathing, or a pause while you may count two; and is used to divide the clauses of a sentence, as in ine second pause of the above example.
A colon (:) is a panse while you may count three, and is used vhen the sense is perfect but not ended; as in the third stop of he above example.
A period, or full stop (.), denotes the longest pause, or while you may count four; and is placed after a sentence when it is complete and fully ended, as in the stop at the end of the above example.

A dish ( - ) is frequently used to divide clanses of a period or paragraph; sometimes accompanying the full stop, and adding to its length. When used by itself it requires no variation of the voice, and is equal in length to the scmicolon.

An interrogation (?) is used when a question is asked, and requires as long a pause as a full stop. It is always placed after a question; as, Who is that?
A note of adniration or exclamation (!) is used when any thing is expressed with wonder, and in good pronunciation requires a pause somewhat longer than the period: as, How great is thy mercy, O Lord of hosts !

A parenthesis () is used to inelnde words in a sentence, which may be left out without injury to the sense: as, We all (including my brother) went to Lamdon.

A caret ( 1 ) is used only in writing, to denote that a letter or good word is left out: as, Evil communications corrupt manners.

The hyphen ( - ) is used to separate syllables, und the parts of componnd words : as, match-ing, well-tanght.

The apostrophe ('), at the head of a letter, denotes that a letter or more is omitted; as lov'l, tho', for loved, though, \&c. It is also used to mark the po essive case; as, the king's nary, meaning the king his nary.

Quotation, or a single or double comma turned, (") or (") is put at the beginning of speeches, or such lines as are extracted out of other authors.

An asterisk, and obelisk or dagger, $(* \dagger)$ are used to direct or refer to some note or remark in the margin, or at the foot of the page.

A paragraph ( $(\mathbb{T})$ is used chiefly in the Bible, and denotes the beginning of a new subject.
[The Editor comsiders the two following Articles as by no means likely to prove the least useful in his book to a great majurity of those in a situation to profit by it. He hopes therefore that in endeavouring to express the true pronunciation of the forcign words, he shall not be thought to have disfigured his pages beyond what the occasion warrants.]

LIST' OF FRENCH AND OTHER FOREIGN WORDS AND PHRASES IN COMMON USE, WITH THEIR PRONUNCIATION AND EXTIANATION.

Aide-de-camp (aid-de-cong). Assistant to a general.
A-la-mode (al-a-móde). In the fashion.
Antique (an-téek). Ancient, or Antiquity.
A-propos (ap-ro-pó). To the pur-- pose Seasonably or By the bye:

Auto dat fe (auto-da-fi). Act of faith (iumning of hereties).
Bagatelle (bag-a-tél). Trinte.
Beau (bo). A mandrest fashionably.
Beau monde (bosmond). People of fashion.
Belle (bell). A woman of fashion or beauty.

Belles lettres (bell-later). Polito literature.
Billet donx (bil-le-dóo). Love letter. Bou mot (bong-mó). A piece of wit. Bon-ton (bong-tóng). Fashion.
Boudoir (boo-dwor). A small private apartment.
Carte blanche (cart-blaunsh). Unconditional terms.
Chatean (shat-ó). Comntry-seat.
Chef d'ourre (shay-dóovre). Mas-

- ter-piect.

Ci devant (sec-de-vaúng). Formerly.
Comme il faut (cum-e-fó). As it should be.
Con amore (con-a-mó-re). Gladly.

Con-ge d' Permis Corps (en)
Conjp de nishing
Coup de den ent Coup d'e glance.
Debut (d
Denoucm ishing,
Dernier r Last re
Depot (de
Dieu et drwau)
Double der).
Doncenr Bribe',
Eclairciss móng).
Hehat (ec
Eleve (el
Fin bon po
En flute on the
En masse
Eupassan way.
Ennui (or
Entrée ( 0
Faux pas conduc
Honi soit swaul $k$ happer
Ich dien Incógnit

## Explana author Engli:

Ad ar-bi
Ad cap-t
Ad in- i -
Ad lib'-i
Ad ref.e
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## parts of

a letter $t$ is also ming the ") is put d out of lirect or $t$ of the otes the
ns likely a situacress the have dis-
common er of wit. ihion.
mall pri.
h). Un-
y-seat. 3). Mas.

Con-ge d'clire (congzhay du-léer). Permission to choose.
Corps (erre). Borly.
Conp de grace (coo-ie-gráss). Finishing stroke.
Coup de main (coo-de-maín). Sudden enterprise.
Coup d'eil (coo-dail). View, or glance.
Debut (day-hóo). Begimning.
Denoucment (da-noo-móng). Finishing, or Winding up.
Demier ressort (dern-yaiar res-sór). Last resort.
Drpot (dey-pó) Storo, or Magazine.
Dien et mon droit (dyoo-a-mondrwan). God and my right.
Double) entendre (lonble ontóng. der). Double meaning.
Donceur (doo-sóor), Present or Bribé.
Eclaircissement, (ec-lair-ceessmóng). Explanation.
Echat (ec-lau). Splendour.
Eleve (el-ave). Pupil.
Fu bon point (ong-bon-póint). Jolly.
En flute (ong-floot). Carrying guns on the upper leek only.
En masse (ong-máss). In a mass.
Empassant (ong-pas-song). By the way.
Ennui (on-wée). Tiresomeness.
Entrée (on-tráy). Entrance.
Fanx pas (fo-pau). Fault, or Misconduct.
Honi soit qui mal y pense (hónee swan kee mále pónss). May (wil happen to him who thinks evil.
Ieh dien (ik deen). I serve.
Incógnito. Disguised, or Unknown.

In pétto. Hid, or in reserve.
Je we seais quoi (aheu-neu-saykwan). I know not what.
Jen de mots (zhoo-to-mó). Play upon words.
Jen desprit (\%hoo-de-sprie). Phy of' wit.
L'argent (lor-zhóng). Money or silver.
Mal-a-propos (mal-op-rop-ó). Unscasonable, or Únseasonably.
Manaise honte (mí-vaiz-honte). Unbecoming bashfulness.
Nom de guerre (nong-day-gãir). Assumed name.
Nonchalance (non-shal-aunce). Indifference.
Outre (oot-ráy). Preposterous.
Perlue (per-dóo). Concealed.
Petit maitre (péttee-máiter). Fop.
Protege (pro-ta-zháy). A person patronised and protected.
Rouge (roozh). Red. or Red paint.
Sang froid (song-firoan). Coolness.
Sims (samg), Withont.
Savant (sav-ong). A learned man.
Soi-disant (swan-de-zóng). Protembed.
Trupis (tap-ée). Carpet.
Irait (tray). Feature.
Tute a tete (tait-ah-tait). Face to lace, or Private conversation of two persons.
Unique (yoo-néek). Singular.
Valet de chambre (val'raydeshaung). Clamber-footman.
Vive la bagatelle (veev-lah-bag-atêl). Suceess to trifles.
Vive le roi (véev-ler-wau). Long live the king.

Explanation of Latin Words and Phrases in common use among English authors. (N. B. The pronunciation is the same as if the words were English; but divided into distinct syllables, and accented as below.

Ad ar-bit'-ri-um. At pleasure. - Ad va-lo'-rem. According to value. Ad cap-tán-duın. 'ro attract. Ad in-ti-ni-tum. To infinity. Ad lib'-it-um. At pleasure. [tion. Ad ref-er-end'-um. For considera-

A for-ti-o'-ri. With stronger reason. A'-li-as. Otherwise.
Al'-i-bi. Elsewhere, or Proof of having been elsewhere.

Al'-ma mater. University. Apg'liece. In English.
A pos-te-ri-i-ri. Fromalatter reason, or Behind.
A pri-i-ri. from a prior reason.
Àrcána, Secrets.
Ar-cai-nimin. Secret.
Ar-gu-men'-tum ad hom'-in-em. Personal argmment.
Ar-gu-men'-tum bac-u-lí-num. Argument of blows.
Au'dial'ter-am par'tem, Hear both sides.
Bó-na $\mathrm{n}^{\prime}$-de. In reality.
Cac-e-e-thes scri-ben'-di. Passion for writing.
Com'-pos men'tis. In one's senses.
Cré-dat, or Cré-dat Ju-da'-us. A Jew may believe it (but I will not).
Cum mul'tis úli-is. With muny others.
Cum priv-i-lé-gi-o. With privilege.
Dí-tum, or Dà-ta. Point or points settled or determined.
Do fiac'-to. In fact.
Dé-i grifi-tia. By the grace or favour of God.
De ju'-re. By right.
Dé-sunt cet'-er-a. The rest is wanting.
Doln'-in-e di'-ri-ge nos. 0 Lord direct us.
Dram'-a-tis per-só-næ. Characters represented.
Du-ran'-te bé-ne pla"-ci-to. During pleasure.
Du-ran'-te vi'-ta. During life.
Er'-go. Therefore.
Er-riota. Errors.
Est'-o per-pét-u-a. May it last for ever.
Ex. Late. As, the ex-minister means, the late mininter.
Ex of tit ${ }^{\prime \prime}$-cio. Onlicially.
Ex par'te. On the part of, or On one side.
Fac sim'i-le. Exact copy or resem-. blance.
Fé-lo de se. Self-murderer.
Fi-at. Let it be done, or made.
Fi-nis. End.
Grá-tis. For nothing.
llb-i'-dem. In the same place. l'derin. The smme.
Id est. 'Ihat is.
lu-pri-mátur. Let it be printed. Im-pri'-mis. In the flist place.
III celo quics (se'-lo qui'-ese). There is rest in heaven.
In com-men'dam. For a time.
In for'-mo pau'-per-is. As a pauper, or poor purson.
In pró-pri-a per-só-na. In person. In sta'tu quo. In the former state.
In ter-rorem. As a warning.
1p'se dix'-it. Mere assertion.
1p'so fac'-to. By the mere fact.
I'tem. Also, or Article.
Jú-re di-ví-no. By divine right.
Lō-cum té-nens. Deputy.
May'-macharth (kar'-ta). 'I'he great charter of England.
Me-men'-to móri. Remember that thon mast dic.
Me-rim and tio-um. Mine and thine.
Mul'-tum in par'-vo. Much in a small space.
Né-mo me in-pú-ne la-ces'-set. No body shall provoke mu with in. punity.
Ne plas ul'-tra. No farther, or Greatest extent.
Nó-lens vólens. Willing or not.
Non eom'-pos, or Non com-pos men'-tis. Out of one's senses.
O tém-po-ra, 0 mó-res. $O$ the times, 0 the manners.
Om'-nes. All.
$0^{\prime}$-nus. Burvien.
Pas'-sim. Eivery where.
Per se. Alone, or By itself.
Pro and con. For and against.
Pro bó-no pub'li-co. For the public benefit.
Pro tor-ma. For form's sake.
Pro hate vi-ce. For this time.
Pro re neta. For the oceasion.
Protem'-po-re. For the time, or For a time.
Quis sep-er-á-bit. Who shall separate is?
Quo an'im-o. Intention.
Quó-ad. As to.
Quon'dam. Former.

Re-qui-es in peac
Ke-sur'.g
Rex. K
Scan'-daagainst
Sem'-per lem.
Se-ri-í-ti
Si-ne díparticu
Bi-ne qu quisite
Syec'-tas
see anc
Sú-i gen paralle

ABB
A. B. or $]$ re-us).
A. D. (a year ol
A. M. (a fore n In the
A. U. C. In the
Bart. B
B. D. (b tis).
B. M. ( næ).
Co. Cor
D. D. (di tor of
Do. (Dit
F. A. S. ri- $-\mathbf{- r i n}$ antiqu
F. L. S.
næ só-
néan s
F. R. S. ré-gi-s
Fellow
associ
F.S.A.
jace.
printed. phace. qui'-еве). itime. a pauper, In person. mer state. ning.
rion.
ere fact.
e right.
The great mber that and thine. luch in a
s'-set. No with im; or Greator not. con-pos senses. the times,

## elf.

rainst.
the public
sake.
time.
casion.
ne, or For
hall sepa-

Re-quiles'cat in pá-ce. May he rest Sumi'mum bó-mum. Greatest good. in peace!
Re-sur'gam. I shall rise again.
Rex. King.
Scan'-da-lum mag'-na-tum. Scandal against the nobility.
Seni-puer e-a-dem, or Sem'períJem. Always the same.
Se-ri-i-tim. In regular order.
Sif-ne di-e. Without mentioning any particular day.
Si-ne qua non. Indispensable requisite or condition.
Spec'-tas et tu spec-tab'-e-re. You see and yon will be seen.
Sú-i gen'eeris. Singular, or Unparalleled.

Tría junc'-ta in ú-no. Three joined in one.
U'-na vóce. Unanimously.
U'ti-ledul'-ci. Utility with pleasure.
Vn'de mé-cum. Constaut companion.
Vel'-ul-ti in spec'-u-lum. As in a looking-glass.
Ver'-sus. Against.
Vi-a. By the way of.
Vi-ce. In the room of.
Vi-ce ver'sa. The reverse.
Vi-de. See.
Vi-vant rex et re-gína. Long livn the king and queen.
Vul'-go. Commonly.

## abbreviations commonly used in writing and PRIN'TING.

A. B. or B. A. (ar'tium bac-ca-lau-re-us). Bachelor of Arts.
A. D. (an'-no Dom'-in-i). In the year of our Lord.
A. M. (an'te me-rid'-i-em). $\quad \mathrm{Be}-$ fore noon. Or (an'-no mun'di). In the year of the world.
A. U. C. (an'-no ur'-bis con'-di-tæ). In the year of Rome.
Bart. Baronet.
B. D. (bac-ca-láu-re-us div-in-it-átis). Bachelor of Divinity.
B. M. (bac-ca-láu-re-us med-i-cínæ). Bachelor of medicine.
Co. Company.
D. D. (div-in-it-a-tis dóc-tor). Doctor of divinity.
Do. (Ditto). The like.
F. A. S. (fra-ter-ni-tá-tis an-te-qua-ri-o-rum só-cius). Fellow of the antiquarian society.
F. L. S. (fira-ter-ni-tá-tis Lin-ne-ánæ só-cius). Fellow of the Linnean society.
F. R. S. \& A. S. (fra-ter-ni-tá-tis ré-gi-æ só-cius et as-so-ciá-tus). Fellow of the royal society, and associate.
F.S. A. Fellow of the society of arts.
G. R. (Georgius rex). George king. i. e. (id est). That is.

Inst. Instant (or, Of this month). lbid. (ib-i-dem). In the same place. Knt. Knight.
K. B. Kniglat of the Bath.
K. G. Knight of the Garter.

LL.D. (lé-guin doc-tor). Doctor of laws.
M. B. (med-í-cí-næ bac-ca-láu-reus). Bachelor of medicine.
M. D. (med-i-ci-næ dóc-tor). Doctor of medicine.
Mem. (Me-men'to). Remember.
Mess. or MM. Messieurs, or Misters.
M. P. Member of parliament.
N. B. (no-ta bé-ne). Take notice.

Nem. con. or Nem. diss. (ném-i-ne con-tra-di-cén-te, or Ném-i-ne dis-sen-ti-én-te). Unanimously.
No. (nü-me-ro). Number.
P. M. (post me-rid'-i-em). After noon.
St. Saint, or Street.
Ult. (ni'-ti-mo). Last (or, of last month).
Viz. (vi-del'-i-cet). Namely.
\&c. (et cêt-e-ra). And so on, And suoh like, or, And the rest.

## CARD OF ARITHMETICAL TABLES.

## MONEY.



[^1]
## ( 147 )

## MULTIPLICATION TABLE.

| Iv 83 times | 4 times | 5 times | 6 times | 7 times | 8 times 0 | 9 times | 10 times 1 | 11 limes | 12 times |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| laren lare3 | $1 \mathrm{are4}$ | lare5 | laref | lare7 | lares | lare9 | larelt |  | Lare 12 |
| 2.4 2.. 6 | $2 . .8$ | 2.10 | $2 . .12$ | $2 . .14$ | 2..16 | 2..18 | 2.. 20 | 2.. 24 | 2.. 24 |
| 2.. 6 3.. 9 | 3. .12 | $3 . .15$ | $3 . .18$ | 3. 21 | 3. . 24 | 3. . 27 | 3. 30 | 3. 33 | $3 . .36$ |
| $\ldots 8$ 4..12 | 4..16 | 4..20 | 4..24 | 4. 288 | 4. . 32 | $4 . .36$ | 4.. 40 | 4.. 44 | 4.. 49 |
| . 10 5..15 | 5. . 20 | 5.. 85 | 5..30 | 5..35 | $5 . .40$ | 5.. 45 | 5. . 50 | 5.. 55 | $5 . .60$ |
| 3..12 6.. 18 | 6. . 24 | 6. . 30 | 6.. 36 | 6. . 42 | 6. 48 | 6. . 54 | 6. 60 | 6.. 66 | 6.. 72 |
| 1..14 7..21 | 7..28 | 7..35 | 7. . 42 | $7 . .49$ | 7. . 56 | 7. . 63 | 7.. 70 | 7.. 77 | 7.. 84 |
| $3 . .168$ | 8.. 32 | 8. . 40 | 8. . 48 | 8..56 | 8.64 | 8. 72 | 8. 80 | 8.. 98 | 8.. 96 |
| 3. 18 9.. 27 | 9. . 36 | 9. . 45 | 9. .54 | 9. . 63 | 3. . 72 | 9.81 | 9.. 90 | 9. . 99 | 9. . 108 |
| 0.. 20 10.. 30 | 10..40 | 10. . 50 | 10. . 60 | 10. 70 | $10 . .80$ | $10 . .90$ | 10. . 100 | 10.110 | 0. 120 |
| \$1..22 11..33 | 11. .44 | 11. .55 | 11. . 66 | 11..77 | 11. . 88 | $11 . .991$ | 11..110 | $11 . .121$ | 1. 132 |
| 12. 2412.36 | 12. 48 | $12 . .60$ | 12..72 | 12. 84 | 12..96 | 12.108 | 12. . 120 | $12 . .132$ | 9. 144 |
| 13. . 26 13..39 | 13. .52 | 13..65 | 13. 78 | 13..91 | 13.104 | 13.117 | 13. . 130 | $13 . .143$ | 3. . 56 |
| '14. .28 14..42 | 14. 56 | 14..70 | 14. 84 | 14. . 98 | 14.112 | 14.126 | 14. . 140 | 14..154 | 14.. 168 |
| 15. $3015 . .45$ | 15. . 60 | 15. 75 | 15. . 90 | 15.105 | 15.120 | 15.135 | 15.. 350 | $15 . .165$ | $15 . .180$ |
| 16..32 16..48 | 16. . 64 | 16.880 | 16. .96 | 16.112 | 16.198 | 16.144 | $16 . .130$ | 16.176 | 16. . 182 |
| $17 . .3417 . .51$ | 17. . 68 | 17. .85 | 17.102 | 17.119 | 17.136 | 17.153 | 17..170 | 17. 187 | 17.204 |
| 18.. 36 18..54 | 18. . 72 | 18. . 90 | 18.108 | 18.12i | 18.144 | 18.162 | 18.180 | 18. 198 | 18. . 216 |
| $19 . .38$ 19..57 | 19. . 76 | 19. .95 | 19.114 | 19.133 | 19.152 | 19.171 | $19 . .190$ | 19.. 209 | 18. . 228 |
| 20.40 20..60 | 20. . 80 | 20.100 | 20.120 | 20.140 | 20.160 | 20.180. | 20.6200 | 20. .220 | 20. 240 |

## NUMERATION.

Units
Tens
Hund
Thousands
Tens of Thousands
Hundreds of Thousands
Millions
Tens of Nillions
Hundreds of Millions
The seventh figure as above, constitutes millions, six more would be billions, six more trillions, and so on for every six figures, to quadrilions, quintillions, sextillions, septillions, octillions, nonillions, \&c.

ROMAN FIGURES.

| 1 .. I | 16 .. XVI | $75 .$. LXXV |
| :---: | :---: | :---: |
| 2 .. II | 17 .. XVII | 80 .. LXXX |
| 3 .. III | 18 .. XVIII | 85 .. LXXXV |
| 4 .. IV | 19 .. XIX | 90 .. XC |
| 5 .. V | 20 .. XX | 95 .. XCV |
| 6 .. VI | $25 . . \mathrm{XXV}$ | $100 . . \mathrm{C}$ |
| 7 .. VII | 30 .. XXX | 200 .. CC |
| 8 .. VIII | 35 .. XXXV | 300 .. CCC |
| 9 .. IX | 40 .. XL | 400 .. CCCC |
| 10 .. X | 45 .. XLV | $500 . . \mathrm{D}$ |
| $11 . . \mathrm{XI}$ | 50 .. L | 600 .. DC |
| $12 . .$. XII | $55 . . \mathrm{LV}$ | 700 .. DCC |
| 13 .. XIII | 60 .. LX | 800 .. DCCC |
| 14 .. XIV | 65 .. LXV | 900 .. DCCCC |
| 15 .. XV | 70 .. LXX | 1000 .. M |

value of foreign coins in british money.

| French. | SPANISH. | RUSSIAN. |
| :---: | :---: | :---: |
| Sous ..............t | Quartil. ......... ${ }^{\frac{43}{36}}$ | Cope |
| Livre............ 10 | Rial............. 51 | Altin . . . . . . . . 1 13 $\frac{3}{6}$ d. |
| Franc ........... $10^{108}$ | Pictarine......... $10 \pm$ | Ruble . . . . . . . . $4 . .6$ |
| Louis d'Or ....16.. 8 | Piastre....... $3 . .7$ Dollar .......4.. 6 | GERMAN. |
| Old do........20..0 | Ducat......... $4.11 \frac{1}{1}$ | Crultzer ........ ${ }^{\frac{7}{5}}{ }^{\text {d }}$ d |
| FLEMISH. | Pistolo.......16.. 9 | Florin ..........2.. 4 |
|  |  | Rix-dollar ......3..6 |
| Grot............ $\frac{21}{40} d$. | IRISH. | PORTUGUESE. |
| Stiver.......... $1^{\frac{1}{20}}$ | 13 Pence....... $1 . .0$ | Vintin........... ${ }^{\frac{7}{36}}$ |
| Schelling .......6 $6^{\frac{3}{10}}$ | 65 do.......... $5 . .0$ | Crusade ........ $2 . .3$ |
| Guilder.....1..9 | 21s 8d........ $20 . .0$ | Milrea.......... $5 . .7$ |
| Poiund......10..6 | 22s 9d........21.. 0 | Moidore .... . . . 27.0 |

STAN 4 Grai 6 Cara

20 Pent
120 mn 25 Ponr
1 Hun
20 Hun
Gold, cious St quids a The pro a pound The for and the

The carats copper is 1102 18dwts ed in 60

AV
16 Dra
16 Our
28 Pot
4 Qrs
20 Hu
By goods nature Iron, 8 Wares but Go weigh ounce pound Avoir $11 \rho^{101}$

## TABLE OF WEIGHTS AND MEASURES.

## C.POTHECARIES' WEIGHT.

20 Grains make
...... 1 Scruple.
8 Draps ........... 1 Dran.
12 Ounces ............. 1 Pound.
Apothecaries mix their medicines
by this weight, but buy and sell their drugs by Avoirdupoise weight.

The Apothecaries' pound and ounce, and the pound and ounce Troy, are the same, only differently divided and sub-divided.

36 Po
56 Po
60 Pr
36 Tr
ST
In
same

STANDARD TROY WEIGHT.


#### Abstract

4 Grains make....... 1 Carat. 6 Carats, or 24 Grains 1 Pennyweight.


20 Pennyweights.... . . 1 Ounce.
12 Ounces.... . . . . . . . . 1 Pound.
25 Pounds . . . . . . . . . . . 1 Quarter.
1 Huadred Pounds... 1 Hundredweight.
20 Hundred Weight . . . 1 Ton of Gold or Silver. Gold, Silver, Jewels, Amber, Precious Stones, Electuaries, and all Liquids are weighed by this weight.The proportion of a pound Troy. to a pound Avoirdupoise is as 14 to 17. The former containing 5760 Grains, and the latter 7000 .

The standard for gold coin is 22 carats of fine gold, and 2 carats of copper melted together; for silver is 11 oz . 2dwts. of fine silver, and 18dwts. of allo, which is now coined in 66s. inst: $\quad$ 62s. as formerly.

## AVOIRD 3 WE WEIGIT.

16 Drams make... 1 Ounce.
16 Ounces .... . . . 1 Pound.
28 Pounds . . . . . . 1 Quarter.
4 Qrs. or $112 \mathrm{lbs} . .1$ Wund. weight. 20 Hundred wt. . 1 Ton.

By this weight are weighed all goods that are of a coarse or drossy nature ; as Pitch, Tar, Rosin. Tin, Iron, \&c. all Grocery and Chandlery, Wares, Silks. Bread, and all Metals but Gold and Silver. Some Silks are weighed by the great pound of 24 ounces, others by the common pound of 16 ounces. One pound Avoirdupoise contains 14 ounces, 11 pennyweights, 16 grains Troy.

## HAY AND STRAW.

36 Pounds make 1 Truss of Straw.
56 Pounds . . . . 1 Truss of old Hay. 60 Pounds . . . . . 1 Truss ofnew Hay. 36 Trusses..... . 1 Load.

## sTANDARD MEASURES OF CAPACl'TY.

In all of which the Gallon is the came; which Gallon, as well for Ii-
quids as dry goods not measured by heaped measure, contains 101 bs . avoirdupoise of distilled water weighed in the air at $62^{\circ}$ of Farenheit's Thermometer, the Barometor being at 30 inches; and is the only standard measure of capacity from which all other measures of capacity are computed.

## WINE MEASURE.

4 Gills make 1 Pint.
2 Pints..... 1 Quart.
4 Quarts ... 1 Gallon.
10 Gallons... 1 Auchor of Brandy.
18• Gallons... 1 Rundlet.
31立Gallons... Half a Hogshead.
4: Gallons.. . 1 Tierce.
63 Gallons... 1 Hogshead.
84 Gallons... 1 Puncheon.
2 Hogsheads or 126 Galls. $\underset{2}{2} \underset{2}{2}$ Pipes. Gallons $\} 1$ Ton.
In some parts of the country, a gill is reckoned half a pint.
Pipes vary in quantity, according to the kinds of wine they contain, viz.: a pipe of Lisbon 117 gallons, ditto of Port 115, ditto of Sherry 108, ditto of Vidonia 100, ditto of Madeira 92, ditto of Bucellas 96.

German wines are sold by the single or double Aulm, of 30 or 60 gallons.

French wines are usually sold in bottles.

## SOLID, or CUBIC MEASURE.

1728 Inches make 1 solid Foot.
27 Feet ........ 1 Yard or Load, 40 Feet of unhewn Timber,or 50 ft .
of hewn do.
108 Feet.... . . . . 1 Stack of Wood. 128 Feet. . . . . . . 1 Cord of Wood
A cube is a solid body containing length, breadth, and thickness. A cubic number is produced by boing multiplied twice into itself.


## TO KNOW THE DAYS IN EACH MONTH.

Thirty days hath September, April, June, ańd November; February has twenty-eight alone ; All the rest have thirty-one,
Lxcept in leap-ycar, and then's the time,
February's days are twenty-nine.

## TIE QUARTER DAYS.

Lady-day . . . . . . . . 5 th March.
Midsummer-day . .24th June.
Michaelmas-day . . 29th September.
Christmas-day ...20̄th December.

## THE NUMBER OF DAYS IN EACH MONTH.

January. .... $31 |$|  | July . . . . . . . 81 |
| :--- | :--- |

February .....28 Angust....... 31
March ...... 31 September .. 30
April ........ 80 October ..... 31
May .... ..... 81 November... 30
June......... 30 Decẹmber ...s1

## CLOTH MEASURE.

2) Inches make .... 1 Nail.

4 Nails.... ........ 1 Quarter.
3 Quarters ....... 1 Flemish Ell.

- 4 Quarters ........ 1 Yard.

5 Quarters ........ 1 English Ell.
6 Quarters ....... 1 French EIl.
Scatch and Irish Linens, Wool-
lens, Wrought Silks, Muslins,Cloths,
Ribands, Cords, Tapes, \&c. are measured by the yard, Dutch Lin-
ens by the ell English, and Tapestry
by the Flemish ell.

LONG MEASURE.
3 Barley Corns male 1 Inch.
3 Inches.... . . . . . . . 1 Hand.
10 Inches............. 1 Span.
12 Inches.... . . . . . . . . 1 Foot.
3 Fect.... . . . . . . . . . 1 Yard.
5 Feet. . . . . . . . . . . 1 Pace.
6 Feet. . . . . . . . . . . . 1 Fathom.
$5 \frac{1}{2}$ Yards
$\{1$ Rod. Pole, or Perch.
4 Rode ........... $\begin{gathered}1 \text { Chain of } \\ \text { Latri.. }\end{gathered}$
40 Poles . . . . . . . . . . . 1 Furlong.
8 Furlss. or 3 Go yds. 1 Nile.
3 Miles . . . . . . . . . . . 1 League.
60 Geographical, or $\left.\begin{array}{l}\text { 691 Bing. Statute } \\ \text { Miles.............. }\end{array}\right\} 1$ Degree.
360 Degrees the Cireumference of the Globe.
Distances, lengths, heights, depths, dec of places or things, are measured by this measure.

* Iforses are mensured by the hand of Fons Inchers.
A MLLE IN DIFPERENTY COCNTRIFS varies considerabicy.
The English mile eoutams 1760 yds .
The Russian ditto ....... . 1100
The Itish and Scotch ditto 2200
The Italian ditto.... . . . . 1467
The Polish ditto . . . . . . . . 4400
The Spanish ditto ........ . 5028
The German ditto....... . 5866
The Swedish \& Danish do TOE:
The Inugarian ditto . ... 8800
In France they measure by the mean league of 3666 yards.


## MISCELLANEOUS

A Barret of Anchovies. . . . 30 lbs .
Ditto of Soap.... ....... 256
1)itto of Raivins. . . . . . . . 112

Ditto of $l_{1}$ shes. . . . . . . 200
Ditto of Oatmeal....... . . 200
i) itto of Candles . . . . . . . 120

Ditts of Butter. . . . .... 224
Ditto of Gumpowder. . . . 112
A long ewt. of Cheese .... 120
A Faggot of Steel........ 120
A Barrel of T'obacco 2 to 3 ewt.
Ditto of Salmon........ 42 gals.
Ditto of Herrings ...... 32
Ton of Fish Oil.... . . . . . . 55
Do. of Sweet Oil .... . . . . . 238

Lan
144

## E.

ich.
and.*

## pan.

 oot.ard.
ace. athom. orl. Pole, or Pereh. than of Lair'. nriong. rile. uasue.

Degree.
trence of ts, deptbs, s, are mea-
the hand of

## ocntras

 Ri.y. s 1760 yds. .1100 o 2200 .1167.4400
. 5028
. 5866
, ies
. 8800
ure by the ds
US
30 lbs.
.256
. 112
. 219
. 200
.120
. 224
.. 112
.. 120
..120
3 cwt.
.. 42 gals.
. 32
. 958
. . 288

LAND OR SQUARE MEASURF. 144 Square Inches 1 Squaro Foot.
9 Squal Eect. . 1 Square Yard.
100 Feet 1 Sq . Flooring. 272\} Feet, or 301 ) 1 Rod of BrickYards .... $\}$ work.
16 Poles ......... 1 Chain.
-43 Rods, Poles, $\left.\begin{array}{c}\text { or Perches }\end{array}\right\} 1$ Rood.
4 Roods, or 10 ) Chains, or 160
Kods, or 4818 Yds.or 100,000 Links $\qquad$ 1 Acre of Land.

640 Acres ......... 1 Stuare Mille.
30 Aeres ......... 1 Yid of Land.
100 Acres . ........ 1 lide of du.
40 Hides ........ 1 Barony.
A square is a figure of four equal sides and angles. A square number is produced by being multiplica into itself.
Paintiug, plastering. flowring. plumbing, tiling, glazing, \&e. are measured by this measure.-lt also ascertains the superficial contents by the length and breadth.

In measuring land a chain is made use of, called "Gunter's Chain," which consists of 100 links and measures 4 poles, or 22 yards, or 66 feet.

## ale and beer measure.

2 Pints make 1 Quart.
4 Quarts .... 1 Gallon.
9 Gallons ... 1 Firk. of Ale or Beer
${ }^{2}$ Firkins.... 1 Kilderkin.
2 Killerkins 1 Barrel.
${ }^{1} \frac{1}{2}$ Barrel .... 1 Hogshead.
2 Barrels.... 1 Pulucheon.
3 Barrels.... 1 Butt.
In London they formerly computed but 8 gallons to the firkin of ale, and 32 to the barrel; but now, in all parts of England, the firkin of either ale or beer contains 9 gallons, and the barrel 36 gallons.

The Imperial gallon contains 277

larger than the old wine gallon, $-\frac{1}{6}$ smaller than the beer gallon, and if larger than that used for dry gooda.

DRY MEASURE:
2 Pints make .... . 1 Quart.
2 Quarts . . . . . . . 1 Pottle.
2 Quarts
2 Pottles.... ...., . 1 Gallon.
2 Gallons ........1-Peck.
4 Pecks . . . . . . . . . 1 Rashel.
$\because$ Bushels . . . . . . . 1 Strike.

+ Bushels . . . . . . . . 1 Coomb.
2 Cumbs . . . . . . . 1 Quarter.
4 Cuarters ....... 1 Chaldron.
4 Quarters . . . . . . . I Wes or Load
2 Weys.... ....... . 1 Last.
By this measure are measured all kinds of Grain; such as Barley, Wheat, Oats. Pease, \&e. which are strickell with a stick having an even surfiee fiomi cml to end.-The Stadard Bushel contains 2218 cubie inches and a fifth, and measures $19 \frac{1}{2}$ inches in diameter, and 8f inches decp.


## WOOL WEIGHT.

7 Pounds make.... . . . . 1 Clove.
2 Cloves, or 14 lbs...... 1 Stone
$\because$ Stones, or 28 lbs. .... 1 Tod.
6衣 Torls .... .... ........ 1 Wey.
$\therefore$ Wevs.................. 1 Sack.
12 Sacks . . . . . . . . . . . . . 1 Last.
12 Score or 240 ibs. .... 1 Pack.
A Stone of different goods, and at lifferent places varies from 8 lbs . to 20 lbs. In the Midland district it means 14 lbs.

Wool is waighed by Wool weight only.

PAPER.
20 Shects make 1 Quire of Outsides:
24 Shẹets ..... 1 Quire of Insides.
25 Sheets . . . . . 1 Quire Printer's.
20 Quires . . . . 1 Ream.
2 Reams ..... 1 Bundle.
10 Reams . . . . . 1 Bale.
In a Ream of Paper there are twe outsides or danaged quires.



[^0]:    Sun mud $A$ Plunets. ro
    SUN -
    Nercury
    Venas-
    Narth -
    Moon
    Murs -
    Jupiter
    Saturn-
    Herschel 34

[^1]:    

    Th billio

