## Section One

The Consonant Sounds (Lesson 2)
1.
2.
3.
3.
p
$\mathrm{z} \quad \mathrm{g}$
.
2.
-
qu
t

W
v
f
au
b w
v
v

The Consonant Sounds (Lesson 3)
1.
2.
3.

| Short sound of $a$ | $\boldsymbol{a}$ in nonsense words (Lesson 8$)$ |  |  |  |
| :--- | :---: | :---: | :---: | :---: |
| cav | lat | fas | han | las |
| maz | nav | paf | nas | rad |
| sab | taz | vav | gack | fap |

## Short sound of $\boldsymbol{a}$ in nonsense words (Lesson 9)

1. 
2. 
3. 



Short Sounds of $\boldsymbol{a}$ and $\boldsymbol{e}$ in nonsense sentences (Lesson 24)
1.

Beb has med in the vam hes.
Tas the lan is wev for det.
Meck is on the pax sev.
Short Sounds of $a$ and $e$ in nonsense sentences (Lesson 25)

1. $\qquad$ has $\qquad$ in the $\qquad$ .
2. $\qquad$ the $\qquad$ is $\qquad$ for $\qquad$ .
3. $\qquad$ is on the $\qquad$ .

Nonsense Word Story with Words Containing Short $\boldsymbol{a}$ (Lesson 28) Jan the nav is wex. And in the det I saw Heb. Now Heb is an af. But he is also a tez nas wep. What do I do? If I sen the kep, then the tas nack will get the jen. And I do not want the tas nack to get the jen. Oh no. Not at all. I want Heb to get the leck of nav and then go get a tet lex. (First paragraph of 3 paragraph story.)
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Nonsense Words Beginning with Consonant Blends (Lesson 102)
1.
dreb scoz blim pleb slell
2.
closs
trat
pless
skeff
snoss
3.
frav
droff
triz
frex
spig
Nonsense Words Ending With Consonant Blends (Lesson 126)
1.
baft feld sind
popt tust
2.
dest vilt
bilf munt
mulp
bolb selm
3.
sind
nolb musp laft
$3 . \quad \mathrm{b}$

Nonsense Words Beginning and Ending with Blends (Lesson 140)

1. blaft brolk scund scrapt clest
2. 

crosk skelt
slulf squent
spluld
flisp
cropt
3.
sprilb
glolp frulm
Words Beginning and Ending with Blends in Sentences (Lesson 148)

## Nonsense Sentences

1. Flisk the cremp of flund if you tremp.
2. The clesp of slimp is scask if slent twont.
3. If you stelt a smulp of primpt then frask.

Consonant Teams (Lesson 158)

| church | $\frac{\text { tch }}{\text { match }}$ |
| :---: | :---: |
| $\frac{c k}{\text { cock }}$ | $\underline{n g}$ wing |
| $\begin{gathered} \text { ph } \\ \text { phone } \end{gathered}$ | $\frac{\text { qu }}{\text { quit }}$ |
| shell | thumb |
| $\begin{aligned} & \hline \underline{\text { th }} \\ & \underline{\underline{t h}} \end{aligned}$ | $\begin{gathered} \underline{w h} \\ \text { wheel } \end{gathered}$ |

Nonsense Words With Consonant Teams (Lesson 163)
1.
2.
3.
chaz $\frac{c h}{t c h} \frac{c k}{\text { sheck }} \underline{n g} \underline{p h} \underset{\text { whoff }}{\underline{q u}} \underline{\text { sh }} \underline{t h} \underline{\underline{t h}}$
queff
thotch
chas peng thix
whutch sheck phutch thack quing thosh

## weallcanread.com <br> Words With Consonant Teams in Sentences (Lesson 167) ch tch ck ng ph qu sh th th wh

1. The vash is chith, and I like the nuck.
2. Phen with a motch if you are to whez like seng.
3. The queck of shang is on the votch of thun.

| Nonsense Words With Blends and Consonant Teams (Lesson |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1. | chaft | shelt | wholf | thust | quift |
| 2. | pretch | chast | drung |  | cratch |
| 3. | sheft | phust | chast | quind | thosk |

## Section Two

Syllable Patterns 1, 2, 3 (Lesson 244)

| Syllable Pattern One | When there is only one vowel in a syllable and it is followed by a consonant, the vowel will usually represent its short sound. Vowels in this category are marked by writing the number one directly under the vowel. |
| :---: | :---: |
| Syllable Pattern Two | When there is only one vowel in a syllable and that vowel is the final letter in the syllable, the vowel will usually represent its long sound. Vowels in this category are marked by writing the number two directly under the vowel. |
| Syllable Pattern Three | When two vowels in the same syllable are separated by one or more consonants and the second vowel is the letter $e$ and the letter $e$ is also the final letter in the syllable, then the first vowel usually represents its long sound, and the $e$ is silent. In syllables governed by syllable pattern three, the number three is written directly under the vowel that represents its long sound, and one line is placed directly under the silent letter $e$ to indicate that the $e$ is silent. A silent $e$ serves as a signal that the first vowel represents its long sound. |


| 1. | twile | cletch | prempt | clo | phabe |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2. | whulp | pline | stre | prack | chone |
| 3. | theln | slonst | wode | cho | bebe |

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Syllable Patterns 4, 5, 6 (Lessons 352 \& 353)

| Syllable Pattern Four | When certain vowels come together, they form teams where the first vowel represents its long sound and the second vowel is silent. Vowels in this category are marked by underlining the vowel team and writing the number four under the team. |
| :---: | :---: |
| Syllable Pattern Five | When a vowel is followed by the letter $r$ at the end of a word or when a vowel is followed by the letter $r$ and immediately followed by a consonant sound, the vowel and the letter $r$ usually combine to form a vowel team and represent a special sound. Vowels in this category are marked by underlining the vowel team and writing the number five directly under the team. $\frac{\text { car }}{5} \quad \frac{\text { her }}{5} \quad \frac{\frac{a r}{\text { er }} \frac{\text { ear }}{5}}{\frac{\text { ear }}{\text { or }} \frac{\text { or }}{5}} \frac{\frac{\text { ur }}{\text { turn }}}{5} \quad \text { corn }$ |
| Syllable Pattern Six | When certain vowels combine to form a team, the first vowel doesn't represent its long sound. Vowels in this category are marked by underlining the team and writing the number six directly under the team. The letter team $\underline{0 O}$ represents two different sounds; the less frequently encountered second sound is indicated by underlining the team twice. $\text { boot } \frac{\text { au }}{6} \frac{\text { aw }}{\frac{\underline{\text { foot }}}{6}} \frac{\text { ew }}{\frac{\text { ew }}{6}} \frac{\text { oil }}{\frac{\text { oy }}{6}} \frac{\text { oo }}{\frac{\text { oo }}{\text { cow }} \frac{\text { ou }}{6}} \frac{\text { ow }}{\frac{\text { toy }}{6}}$ |
| 1. | ft groad skibe phorst crosk |
| 2. | rouch trash doe haunt birch |
| 3. | boom fame seal spent |

## Section Three

Multiple Syllable Words - Lessons 370/372/488 (2 syllable words) Lesson 480 (3 syllable words)
Syllable Rule One - When two vowels representing sounds are separated by one consonant, divide the word after the first vowel and before the consonant.
Syllable Rule Two - When two vowels representing sounds are separated by two or more consonants, divide the word between the first and second of those consonant letters.

Syllable Rule Three - Whenever two vowels are next to one another in a word yet do not join together to form a vowel team, divide the syllable between those two vowels.

1. result
2. conduc
3. lion
4. daffodil
nomad
tonsil
mower advertise
deter
cannon
poet
badminton
bonus tennis prowess utensil
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Answer Key for Lessons on previous pages.
Nonsense Words With Consonant Teams (Lesson 163)
ch tch ck ng ph qu sh th th wh
5. 
6. sheck

| sheck | $\underline{\text { whoff }}$ | $\underline{\text { thung }}$ |
| :--- | :--- | :--- |
| chas | peng | thix |

> queff whutch thosh

Words With Consonant Teams in Sentences (Lesson 167)
$\underline{c h} \underline{t c h} \underline{c k} \underline{n g} \underline{p h} q u$ sh th th wh

1. The vash is chith, and I like the nuck.
2. Phen with a motch if you are to whez like seng.
3. The queck of shang is on the votch of thun.

Nonsense Words With Blends and Consonant Teams (Lesson 185)
$\underline{c h}$ tch ck ng ph qu sh th th wh
1
2.
3.
shelt
chaft chast
sheft phust
wholf
thust
quift cratch

| 1. |  |
| :--- | :--- |
|  | twile <br> 3 |
| 2. | $\frac{\text { whulp }}{1}$ |
| 3. | 1 |

## Syllable Patterns 1,

5le 1, 3 (Lesson 244)
1
3.
1.
2.
3.

| 3. | $\frac{\mathrm{barn}}{5}$ |
| :---: | :---: |
| 1. | 1 |
|  | re/sult |
|  | 21 |
| 2. | 2 |
|  | con/duct |
|  | 11 |
| 3. | 3 |
|  | li/on |
|  | 21 |
| 4. |  |
|  | daf/fo/dil |
|  | 121 |

claft
1
grouch
$\frac{6}{5}$
$\frac{\text { barn }}{5}$

