

Rules are tools to help us read and spell well.
Reading rules tell us which sound to say when we see a phonogram in a word.
fy Spelling rules tell us which phonogram to write when we hear a sound in a word.

This book will show you rules which will help you to read and spell many, many words.

The sound 'ah'
ar usually represents the sound 'ah' at the end of one-syllable words. ar usually represents the sound 'ah' before one consonant. a usually represents the sound 'ah' before two consonants.

Fill in the phonogram a or ar for the sound 'ah', then colour the shape to show the reason for your choice.


The phonogram o before two consonants
The phonogram o may say its second sound 'oh' before two consonants, but it does not always do so.

Read these words:
post lost
mos $\dagger$
both
fros $\dagger$
gold

S
Write 1 over the phonogram o where it says its first sound ' 0 ', and write 2 over o where it says its second sound 'oh'.
 The sound ' $u$ ' and the phonogram o
The phonogram o always represents the sound 'u' before the sounds 'v' or 'thh'. But... the phonogram o does not always say 'u' before the phonograms th or v.

These words have the wrong phonogram before th and v. Write these words again, but fix the spelling. Draw a picture of one of the words.
muther
duv
uther
abuv
luv


What did we need to add to the words duv, abuv, and luv?
Colour the correct answer.

| syllables silent $\boldsymbol{e}$ cheese $\boldsymbol{y}$ another $\boldsymbol{v}$ |
| :--- | :--- | :--- | :--- |



Circle and number the four sounds that the phonogram o can say.
‘o' ‘aw' 'ay' 'oo' ‘oh' ‘e' ‘u'

Now read these words and write 1, 2, 3 or 4 over o to show the sound.
moth come some move drove both

Silent e helps vowels
Silent $\boldsymbol{e}$ lets a vowel say its long sounds.
Draw an arch from the vowel to the silent $\boldsymbol{e}$.

Add silent $\boldsymbol{e}$ to these words and draw an arch from the vowel to the silent $\boldsymbol{e}$. Draw pictures for two of the words.

Liz $\qquad$ min $\qquad$ nos $\qquad$ quit div stat $\qquad$ dele $\qquad$ cut $\qquad$ pul $\qquad$ feral $\qquad$


## Letters which may not end a word

The letters $\boldsymbol{i}, \mathbf{u}, \boldsymbol{v}$ and $\boldsymbol{j}$ are never used at the end of a word. $\boldsymbol{i}$ gets changed to $\boldsymbol{y}$ to stop it ending a word. $\boldsymbol{u}$ and $\boldsymbol{v}$ use silent $\boldsymbol{e}$ to stop them ending a word.

These words need help from y or from silent e. Write the words again with the right spelling.
mi
tri
clu
glu


When silent $\boldsymbol{e}$ helps to stop the letters $\boldsymbol{v}$ or $\boldsymbol{u}$ from ending a word, we put a small $\boldsymbol{x}$ under the $\boldsymbol{v}$ or $\boldsymbol{u}$.

Find words where $\boldsymbol{e}$ helps $\boldsymbol{v}$ or $\boldsymbol{u}$ in the list you wrote above, and mark them.

Rules for the sound ' $k$ '
(1) Use the phonogram $\mathbf{c}$ whenever you can to represent the sound ' $k$ '. c cannot be used before the letters $\boldsymbol{e}, \boldsymbol{i}$ or $\boldsymbol{y}$ (because it says ' $s$ '), or at the end of a word.
(2) If $\mathbf{c}$ cannot represent ' $k$ ', the phonogram $\mathbf{c k}$ is the next choice. But ck can only be used after a single short vowel.
(3) If $\mathbf{c k}$ cannot be used, then the phonogram $\mathbf{k}$ is the final option.

Can c represent the sound ' $k$ '? Look at these words carefully to see if $\boldsymbol{e}, \boldsymbol{i}$ or $\boldsymbol{y}$ follows the ' $k$ ' sound. Then place a tick in the box if $\mathbf{c}$ can be used, or a cross if $\mathbf{c}$ cannot be used.

| ? ing $\square$ | sti? y $\square$ | ? ar $\square$ |
| :--- | :--- | :--- |
| ? ute $\square$ | sna?e $\square$ | ? rab $\square$ |

c does not usually represent the sound ' $k$ ' at the end of a word. Check whether the ' $k$ ' sound comes at the end of these words. Then tick the box if $\mathbf{c}$ can be used, or cross it if c cannot be used.
blo? $\square$
lin? $\quad \square$
$a ?+$
? Orn
sti? $\quad$
s? an


0 ck can only represent the sound ' $k$ ' when it comes after what? Colour the box. a consonant two vowels a single short vowel

Check these words to see if $\mathbf{c k}$ can represent the sound ' $k$ '. Then tick the box if ck can be used, or cross the box if ck cannot be used.


If $\mathbf{c}$ and $\mathbf{c k}$ cannot be used, $\mathbf{k}$ is the last option. Now use all the rules and steps to write $\mathbf{c}, \mathbf{c k}$ or $\mathbf{k}$ in the spaces.


The phonograms er, ir, ur and wor
er ('er' of father) usually represents the sound 'er' at the end of multi-syllable words.
ir ('er' of bird) always represents the sound 'er' in number words. ur ('er' of return) always represents 'er' in the days of the week. wor ('wer' of worm) usually represents the sound 'wer' at the beginning of a word. Exception: were

Fill in the phonogram er, ir, ur or wor, then colour the shape to show the reason for your choice.


Put a box around the word where the phonogram wor does not represent the sound 'wer' at the beginning of a word.
work word worm were worship worst
here and there
The word here means 'a place close to me'.
The word there means 'a place away from me'.
Fill in here or there.
My pencil is $\qquad$ in my hand.
My lunch is over $\qquad$ in my bag.


The word there is easy to spell. Add the letter $t$ to here to make there.



Colour the correct boxes for these sentences.

## Please bring my book They here there.

Their There They shirts are all black.
They Here Their have a green car.
My ballisover there here their.
Their They will sit here there with me.

## th or sh

Fill in th or sh for these words. Place 2 above th when it says its second sound 'thh'.
ip
pu $\qquad$
fi $\qquad$
tru $\qquad$
an
fini $\qquad$
ey
is
is
mo $\qquad$ er
_OW
bo

## The phonogram ea ('ea', 'e', ‘ay')

Follow these instructions.
(1) Complete each word with the phonogram ea.
(2) Join the words to the correct sound of ea.
(3) Join the words to the correct pictures.

ar usually says its first sound 'ah' at the end of one-syllable words. ar usually says its first sound 'ah' before one consonant. ar usually says its second sound 'air' before the letter $\boldsymbol{e}$. ar usually says its third sound 'aw' after the letter w.

Follow these instructions.
(1) Fill in ar in the words below.
(2) Write 1,2 or 3 above ar to show which sound it says.

3 Draw a shape around the word to show the reason.
Use the shape code given in the box.

b $k$ $S \dagger \_\quad \dagger$
h_e
C $\qquad$
 The sound 'air'

Because the sound 'air' is made from the sounds ' $e$ ' and ' $r$ ', there are three ways it is represented:
(1) The phonogram air
(2) The phonogram ar before e
(3) The pattern ear ( $e^{2} a+' r$ ' $)$

Use the shape code in the box to draw shapes around the words below which use the sound 'air'.
pair game
pail
scare
make
care
want
wear
spare fair spade chair


00
Read the words in the boxes carefully.
Colour the one that does not sound like the others.

| scare | spare | stare |
| :---: | :---: | :---: |
| glare | are | dare |



## The Successive Seventeen Phonograms



The phonogram eigh
leigh
This phonogram is four letter 'day'. Only a few words use eigh. It is the first of the Successive Seventeen Phonograms.

Circle which phonograms can say the sound 'day'. Put numbers over the circled phonograms to show which sound it is.
a ob
ai
day
ede
ea
od
ey
leigh


Fill in the phonogram eigh and read the words.
n $\qquad$

W $\qquad$

The phonogram tech
th (three letter 'ch') usually represents the sound 'ch' after a single vowel, Otherwise use ch.
Common exceptions are much, such, rich and which.
Put tech after each single vowelbetow and ch after a consonant or two vowels. Read the words.


Look carefully at these words and tick the boxes to answer the questions.
much such rich which
Do they have the 'ch' sound at the end?
Do they have a single vowel before the 'ch' sound?
What phonogram does the rule say they should they use?
$\square$ yes $\square$ no
$\square$ yes $\square$ no
$\square$ itch $\square$ ch

These four words break the rule - learn them carefully.

## Numbers

Put ir in these number words and read them:
$f$ $\qquad$ th $\qquad$ $d$
th teen th $\qquad$ ty

Use the number code to write the phonograms in the correct spaces.

| one | $\mathbf{n}$ |
| :--- | :---: |
| two | $\mathbf{b}$ |
| three | ea |
| four | sh |


| five | $\mathbf{s}$ |
| :--- | :---: |
| six | $\boldsymbol{r}$ |
| seven | $\boldsymbol{k}$ |
| eight | ay |


| nine | $\boldsymbol{t}$ |
| :--- | :---: |
| ten | eigh |
| eleven | $\mathbf{a}$ |
| twelve | $\mathbf{f}$ |



Read the word and draw a picture of it in the box.


Write these numbers in words.

| 17 |  |
| :--- | :--- |
| 100 |  |
| 13 | $\square$ | | 1000 |
| :--- |
| 20 |
| 4 |

