## RWI Spelling



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- Years 3-6 : Read Write Inc. Spelling programme

It takes place 2-3 times a week for approximately 15-20 minutes.

## Terminology

- Phoneme- the smallest unit of sound. Every word made up of sounds. c-a-t has 3 sounds, sh-i-p has 3 sounds, s-t-o-p has 4 sounds.
- Grapheme - 'the way we write a sound'. A letter or group of letters to represent one sound.
c-a-t has 3 graphemes, sh-i-p has 3 graphemes, s-t-o-p has 4 graphemes.
- Decode - joining phonemes (sounds) together to read a word
- Encode - using phonetic knowledge to spell a word
- Root word - a word with no prefixes/suffixes added to it (happy, educate, please)
- Prefix - a group of letters added to the to the beginning of a word e.g. unhappy, displeased
- suffixes - a group of letters added to the to the end of a word e.g. thinking, happily, pleased, education


## The language of spelling (continued)

- Compound word - a word made up of two or more words e.g. Moonlight, football, playground.
- Antonyms - opposites e.g. Large - tiny
- Synonyms - words which have the same or similar meaning e.g. run: sprint, jog, dash, race
- Homophones - that sound the same but are spelt differently e.g. threw/ through
- Homographs - words that are spelt the same are pronounced differently e.g. Lead (to go in front of) / lead (a metal)
- morphology - the structure of words (root words/prefixes / suffixes)
- etymology - the origins of words and how their meanings have changed through history e.g. tele (long distance), micro (small), phone (speak), cent (French 'hundred').


## Why is English so complex ?

English has 26 letters...
creating 44 sounds (phonemes)...
in over 150 letter combinations (graphemes)...
to form about half a million words in current use.

## The complex chart

So many grapheme choices!
Complex Speed Sounds

| $\begin{gathered} \mathrm{f} \\ \mathrm{ff} \\ \mathrm{ph} \end{gathered}$ | $\begin{aligned} & \text { I } \\ & \text { Il } \\ & \text { le } \end{aligned}$ | m <br> mm <br> mb |  | $\begin{gathered} \mathrm{n} \\ \mathrm{nn} \\ \mathrm{kn} \end{gathered}$ | $r$ <br> rr wr | $\begin{gathered} \text { s } \\ \text { ss } \\ \text { se } \\ \text { c } \\ \text { ce } \end{gathered}$ | $\begin{gathered} \text { v } \\ \text { ve } \end{gathered}$ | $\begin{gathered} \mathrm{z} \\ \mathrm{zz} \\ \mathrm{~s} \\ \mathrm{se} \end{gathered}$ |  | sh <br> ti <br> ci | th | $\begin{aligned} & \text { ng } \\ & \text { nk } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| b | $\begin{gathered} c \\ \mathrm{c} \\ \mathrm{ck} \\ \mathrm{ch} \end{gathered}$ | $\begin{gathered} d \\ d d \\ g \end{gathered}$ | 9 99 | $h$ | $\begin{array}{\|c\|} \mathrm{j} \\ \mathrm{~g} \\ \mathrm{ge} \\ \mathrm{dge} \end{array}$ | $\begin{gathered} p \\ p p \end{gathered}$ | $q u$ |  | $\begin{gathered} \text { w } \\ \text { wh } \end{gathered}$ | X |  | $\begin{aligned} & \text { ch } \\ & \text { tch } \end{aligned}$ |


| a | $\begin{gathered} e \\ e a \end{gathered}$ |  | i | 0 | u | $\begin{gathered} \frac{a y}{a-e} \\ a i \end{gathered}$ | ee ea $e$ |  | igh <br> i-e <br> ie <br> i <br> y | $\begin{gathered} \text { ow } \\ \widetilde{o-e} \\ \text { oa } \\ \text { o } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { oo } \\ & \text { u-e } \\ & \text { ue } \\ & \text { ew } \end{aligned}$ | 00 | ar | $\begin{aligned} & \text { or } \\ & \text { oor } \\ & \text { ore } \\ & \text { aw } \\ & \text { au } \end{aligned}$ | air are | ir <br> ur er | $\begin{aligned} & \text { ou } \\ & \text { ow } \end{aligned}$ | $0 y$ oi | ire | ear | ure |

## Phonics For Spelling

same number of sounds = same number of graphemes

$$
\begin{aligned}
& \text { cat }=3 \text { sounds } / 3 \text { graphemes } \\
& \underline{\text { ship }=3 \text { sounds } / 3 \text { graphemes }} \\
& \text { night }=3 \text { sounds } / 3 \text { graphemes } \\
& \text { pence }=4 \text { sounds } / 4 \text { graphemes } \\
& \text { stand }=5 \text { sounds } / 5 \text { graphemes }
\end{aligned}
$$

## Multisyllabic Words

gar /den
Wed / nes / day
be / cause
ex / plan / a / tion

## Activity 6

## Prefixes, suffixes, plurals...

hike - hiking
fly - flies
shout - shouted
happy - happiest - happily

## Word list - years 3 and 4

- accident(ally)
- breath (e)
- breathe (ee)
- caught
- certain
- circle
- different
- disappear
- favourite
- February
- fruit
- heard
- knowledge
- length
- mention
- often
- opposite
- remember
- sentence
- straight
- strength
- suppose
- thought (or)
- through (oo)


## Word list - years 5 and 6

- achieve
- ancient
- bargain
- bruise
- competition
- determined
- disastrous
- embarrass
- environment
- explanation
- government
- language
- mischievous
- muscle
- necessary
- neighbour
- nuisance
- opportunity
- parliament
- physical
- profession
- rhythm
- secretary
- shoulder
- signature
- thorough
- twelfth



## Adding im- to root words

 beginning with $\mathbf{m}$ or $p$
## Speed spell

Write the Speed spell words.
a $\qquad$ b $\qquad$ c $\qquad$
d e $\qquad$ f $\qquad$

Circle any errors. Write the corrected spellings in your Log Book.

## Spelling zone

1 Take turns to read the information and the words.
We can add $\mathbf{i m}$ - to root words beginning with $\mathbf{m}$ or $\mathbf{p}$.
It changes a root word into its opposite.

| im + patient | impatient | im + possible |
| :--- | :--- | :--- |
| impossible |  |  |
| im + polite | impolite | im + mortal immortal |

2 Write the correct word from the box above to match each definition.
$\qquad$ able to live forever
$\qquad$ not able to be done

3 What is an antonym? Discuss with your partner and then write your explanation.

$\qquad$

## Dots and aasnes

Dot and dash the graphemes in the words. Write the number of sounds.

| perfect | 6 |
| :--- | :--- |
| patient |  |
| mortal |  |
| polite |  |


| correct |  |
| :--- | :--- |
| dependent |  |
| visible |  |
| frequent |  |


| lock |  |
| :--- | :--- |
| happy |  |
| safe |  |
| kind |  |



## Spelling 3 Unit 2 File 2.2 Dots and dashes

| perfect | 6 |
| :--- | :--- |
| patient | 6 |
| mortal | 5 |
| polite | 5 |


| correct | 6 |
| :--- | :--- |
| dependent | 9 |
| visible | 6 |
| $!\because e q u e n t ~$ | 7 |


| lock | 3 |
| :--- | :--- |
| happy | 4 |
| safe | 3 |
| kind | 4 |

## Word changers (i)

Complete the tables.

| prefix | root word | prefix + root word |
| :--- | :--- | :--- |
| im- | possible | impossible |
| im- | perfect |  |
|  |  | immature |
| im- | patient |  |
|  |  | immortal |

Click Reveal to show the answers.


## Words to $\log$ and learn

Choose five words from Dots and dashes and Word changers that you find hard to spell. Write them on p. 9 of your Log Book. Circle the part of the word that you find the hardest to remember. Explain to your partner why and discuss how you will learn it.

## Dictation

Take turns to read aloud one of the dictation sentences from Unit 2, p. 62 (Partner 1) and p. 63 (Partner 2) for your partner to write down. After each sentence, correct any errors, then swap.

1


Circle any wrong letters. If the word is right, tick a shape in your partner's book. Can you both spell four in a row correctly?

## Partner 1 dictation sentences

## Unit 1

The spelling was incorrect. Jack and I dislike peas.

## Unit 2

That is an impossible task. Playing with food is immature.

## Unit 3

Be generous and share the cake. Dad looks ridiculous.

## Unit 4

The monster is horribly twisted. I was completely wrong.

## Unit 5

I like adventure stories.
We can capture the creature.

## Unit 6

The preparation took ages. The exploration was fun.

## Unit 7

I am a character in the play. My dad is a chemist.

## Unit 8

I have checked my parachute. The chef dropped the sugar.

## Unit 9

The injection did not hurt. Sally has a sticker collection.

## Unit 10

The magician has a rabbit. I went to the optician.

## Unit 11

I want to redecorate my room.
We can rearrange the sleepover.

## Unit 12

Dad has antifreeze for the car Erin feels antisocial today.

## Unit 13

I like going to the supermarket with Dad.
My mum is a superstar.

## Unit 14

This subway leads to the town. We saw the submarine go down.

## ...plus challenging dictation sentences online.

## Choose the right word

Complete the sentences using the correct word from each word family.

```
    impolite polite perfect imperfect
like dislike disliked impossible possible
```

1 Be $\qquad$ and say please and thank you.

2 It is $\qquad$ to push in front of people.
3 All the $\qquad$ biscuits were sold at half price.

4 My new trainers are a $\qquad$ fit.

5 I don't eat sandwiches because
I $\qquad$ bread.


6 Most people $\qquad$ going on holiday.

7 The entertainer's tricks seemed $\qquad$ -.

8 Take your umbrella because rain is $\qquad$ —.

## Team teach

Now work together to play Team teach.


## Jumping orange words

Write the words you have been revising with your teacher below.
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

## Special focus 2

## Homophones

1 Take turns to read the information.
Words that sound the same but have different meanings and spellings are called homophones.

The Greek word for same is homo. The Greek word for sound is phone.
homophone = same sound
no know write right
2 Complete the sentence with your partner.
Words that sound the same but have $\qquad$ meanings and spellings are called $\qquad$ .

3 Read the sentences. Circle the homophones in each sentence. The first one has been done for you.
a Where would I wear those awful yellow trousers?
b The dogs meet outside the butcher's shop, hoping for some meat.
c In the great hall of the castle there was a fire grate.
d That old teddy bear has a lot of bare patches.

e At morning break I tried to mend my bike brake.
4 Write two sentences using week and weak.

> Plus extra consolidation work online.
$\qquad$

## Happy spelling!

