## PHONICS INFORMATION MEETING

## TO BECOME A GOOD READER

- Hear the sounds of speech and know that the sounds of speech make words
- Print awareness
- Phonics
- Fluency
- Vocabulary meaning
- Text comprehension

WHAT IS PHONICS?

## PHONICS IS...

## Knowledge of the alphabetic code.

Skills of decoding and encoding

## SOME DEFINITIONS

Synthetic phonics: A method of teaching phonics that first teaches the letter sounds and then builds up to blending these sounds together to achieve full pronunciation of whole words.

Decoding: The ability to sound out (segment) and blend (synthesise) all through the printed word, from left to right, to hear the whole word.

Encoding: The ability to orally divide a spoken word into individual phonemes, then select a grapheme to represent each sound.

Phoneme: This is the smallest unit of sound in a word.

## c/a/t f/i/sh sh/ar/k

Grapheme: These are the letters that represent the phoneme.
The grapheme could be I letter, 2 letters (digraph), 3 letters (trigraph) or more!
t ai igh ough

GPC:The relationship between the letter(s) and the sound is called a grapheme-phoneme correspondence.

## THE ALPHABETIC CODE

- The 26 letters of the alphabet have to represent the 44 sounds in the English language.
- There are 20 vowel phonemes and 24 consonant phonemes.
- The alphabetic code is complex because English has absorbed many different languages.


## THE ALPHABETIC CODE

- one grapheme usually represents a single phoneme

$x$ is an exception representing two phonemes $/ \mathrm{k} /$ and $/ \mathrm{s} /$

- different graphemes can be used to represent the same phoneme

| Grapheme | Example word |
| :--- | :--- |
| b | big |
| sh | fish |
| air | hair |
| augh | caught |


| Grapheme | Example word |
| :--- | :--- |
| o | old |
| oa | boat |
| ow | crow |
| oe | toe |
| o-e | stone |
| ough | dough |

- a grapheme can represent different phonemes in different words

| Grapheme | Phoneme |
| :--- | :--- |
| neat | lee/ |
| head | le/ |
| great | la_e/ |

## HOW TO SAY THE SOUNDS

## OxfordOWL

How to pronounce pure sounds


## DECODING

- Blending the phonemes to read the word.
- Recognise the phonemes in the word.


## cup <br>  <br> smile

- Say each phoneme and blend them in the order in which they are written to pronounce the word.
c/u/p
r/ai/n
s/m/i-e/l


## SOUND BUTTONS

- sound buttons can be drawn onto words to identify the phonemes



## BLENDING ACTIVITY

Can you blend these words?
Point to each grapheme.
As you say each phoneme, run your finger under the word, from left to right, blending the sound together to form the word.

## acetaminophen

## ENCODING

- Segmenting the word to spell it out
- Chopping up to identify the individual phonemes in a spoken word.
$\mathrm{h} / \mathrm{i} / \mathrm{m}$
s/t/or/k
- Writing down graphemes for each phoneme to form the words.

> him stork

## SEGMENTING ACTIVITY

Chop up the word.
Count the phonemes on your fingers.
Then write each grapheme using your GPC knowledge.
Using 'sound buttons' can you work out how many phonemes are in each word.

- shelf
dress
- sprint
- mountain
- surprise
- shelf $=$ shelf $=4$ phonemes
- dress $=$ dress $=4$ phonemes
- sprint $=$ sprint $=6$ phonemes -•••••
- mountain $=m$ ou $n t$ ai $n=6$ phonemes
- surprise $=$ s ur prise $=6$ phonemes


## ANIMA PHONICS

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Anima Phonics covers learning in phonics from Nursery through to Year 2.

It follows a sound to print approach.

|  | Autumn Term | Spring Term | Summer Term |
| :--- | :--- | :--- | :--- |
| Nursery |  |  |  |
|  | Phase 1: Early Worms |  |  |


|  | Autumn Term | Spring Term | Summer Term |
| :--- | :--- | :--- | :--- |
| Reception | Phases 2 \& 3 | Phase 4 | Phase 5a |
|  |  |  |  |


|  | Autumn Term | Spring Term | Summer Term |
| :--- | :--- | :--- | :--- |
| Year 1 | Phase 5b | Phase 5c | Phase 6a |
|  |  |  |  |


|  | Autumn Term | Spring Term | Summer Term |
| :--- | :--- | :--- | :--- |
| Year 2 | Phase 6b | Phase 6c | Phase 6d |
|  |  |  |  |

## ANIMA PHONICS - NURSERY

## Phase I

Discriminating sounds - environmental sounds, instrumental sounds, body percussion

- Rhythm and rhyme
- Alliteration
- Voice sounds
- Oral blending and segmenting

Each letter is introduced with a poem, song and corresponding action. Focus is on hearing and saying the sound.

## ANIMA PHONICS - RECEPTION

Phase 2 \& 3
Recognising, saying and writing graphemes for each phoneme.

Phase 4
Revising GPCs taught. Reading words with consonant clusters e.g. train, point, branch

Phase 5a
Introduces the first alternative spellings of known phonemes e.g. ai/ay, ee/ea

## ANIMA PHONICS - YEAR I

Phase 5b and 5C
Continue to learn alternative spellings for known graphemes.

Phase 6a
Spelling rules for adding prefixes and suffixes e.g. un, ed, ing, er, est.

## ANIMA PHONICS - YEAR 2

Phase 6b, 6c, 6d
Less common graphemes and spelling rules from the Year 2 National Curriculum

## LESSON FORMAT

In each year group, phonic lessons follow the same format:

- Revise: The children will revise previous learning.
- Teach: New phonemes or spelling pattern
- Practice: The children will practise the new learning by reading and/or writing the words e.g. dictation sentence.
- Apply: The children will apply their new learning through reading or writing activities.


## ACTIONS





## ANIMA PHONICS TERMINOLOGY

- Single letter grapheme - a grapheme consisting of one letter
- Digraph - a grapheme consisting of two letters
- Naughty Digraph - an alternative spelling of a known phoneme
- Split Digraph - a two letter digraph that is split by a consonant
- Twin letters - when two identical consonant letters represent the same sound
- a known grapheme with an alternative pronunciation
- Ghostly Grapheme - a letter in a digraph that doesn't make a sound

Single letter graphemes are coloured black.
aeioubcdfghjklmnprstvwxyz
Two- or three-letter graphemes that represents a phoneme.
ai air ar ch ee ear er ue igh ng oa 00 or qu sh th ur ure

Alternative spellings of known phonemes.
ay ea ie ow ew ir oy ph aw au are oe ey
Split digraphs and single letters that represent a vowel sound (e.g. a and a_e for /ai/).
a_8 B_e i_e O_\& u_( a \& i
Twin letter graphemes are coloured black.
ck bb dd ff gg $l l \mathrm{~mm} \mathrm{nn} \mathrm{pp} \mathrm{rr}$ ss tt $\mathbf{z z}$
When a known grapheme represents an alternative phoneme.
oo th ow ea ie ear er c g ai
Ghostly grapheme
wh, wr, mb, ve, tch, ore, kn, gn

## COMMON EXCEPTIONWORDS

There are some common words that contain grapheme-phoneme correspondences that are an exception to those children have been taught, such as 'said' or 'you'.

As children's knowledge of the alphabetic code increases, many of these common words will become fully decodable.

However, in the early stages of the programme, children must be taught to decode and spell these common exception words.

In Anima Phonics: Letters and Sounds Updated, these common exception words are known as Rainbow Words.

## RAINBOW WORDS

Rainbow Words are introduced systematically throughout the programme, beginning towards the end of Phase 2.

Children's attention is drawn to the 'tricky' part of the word that does not fit in with what has been taught so far. This enables children to easily identify the grapheme(s) that make the word an exception word.

## should

Once the 'tricky' part of the word has been identified, it is important to emphasise that a child can apply their blending skills to Rainbow Words, as with any other word.

## PHONICS SCREENING CHECK

- YI children take this test in June.
- Introduced to assess pupils ability to read words by blending the phonemes.
- Consists of real and non real words.
- 40 words in total.
- Covers a selection of phonemes from Ph2, 3 \& 5
- Children that don't meet the pass threshold (32) will have further support inY2 and will retake the check in the Summer term.


## SUPPORTING AT HOME

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- Read, read, read!
- Talk, talk, talk!
- Make reading visible at home
- Sing songs and nursery rhymes


## READING

- Books are matched to children's phonics knowledge so should be fully decodable. This means children will have the phonic knowledge to work out the words.
- Books sent home are to practise the skills and knowledge the children have. Repeated readings helps build confidence and fluency.
${ }^{\text {st }}$ reading - to decode words correctly
$2^{\text {nd }}$ reading - to develop fluency
$3^{\text {rd }}$ reading - to show understanding


## GETTING STUCK

- Use phonics first. Say the sounds, read the word.
- Help them to segment and blend
- Use pure sounds (don't use the 'uh')
- Does it sound right? (ow/ow)
- Read to the end of the sentence. What would make sense?
- What is the text about - what might fit here?

