## IN73LLIG3NC3

$$
\begin{gathered}
157 H 3 \\
4 B 1 L 17 Y \\
70404 P 70 \\
\text { CH4NG3 }
\end{gathered}
$$

- 573PH3N H4WKING



## What is phonics?

- Phonics is the link between letters and the sounds they make.
- Using a highly structured programme working through 6 progressive phases, children are taught:

The full range of common letter/ sound correspondences.

To hear separate sounds within words. To blend sounds together.


## Phonics is

## What is phonics?

## Knowledge of the alphabetic code

(26 letters, 44 phonemes, 140 different letter combinations)


Understanding of the skills of segmenting and blending

## Why is phonics key?

## Everything starts with reading...



## Why is phonics key?

"Being able to read is the most important skills children will learn during their early schooling and has farreaching implications for lifelong confidence and wellbeing."

## Reading books closely match the phonics knowledge that pupils are being taught



## At Red Oaks we...

We follow our 'Road maps' for coverage.

Use Visual phonics as our tool to teach the sounds and the new Super Sonic Phonic Friends scheme


"By the end of Reception, all children should be able to read words and simple sentences accurately, with increasing speed and fluency."

## Early Learning Goal

## Pure sounds

It is crucial that we are modelling and using pure sounds all of the time.

Where can you find these?

## Some key terms...

- Phoneme - The smallest unit of sound in a word.
$s \quad a$
$\dagger$
pin....
- Grapheme - What we write to represent a sound/ phoneme - for some phonemes, this could be more than one letter.

$$
\text { e.g. } p \text { m igh ch }
$$

## 6 phases

Phase 1- Nursery
Phase 2- 6 weeks- Reception
Phase 3-12 weeks- Reception
Phase 4-4-6 weeks- Reception
Phase 5- Year 1
Phase 6-Year 2 and beyond

## Phase 1-Subject knowledge

- Phase 1 is absolutely vital. It is the one phase that shouldn't come to an end.
- Phase 1 develops the children's ability to listen to, make, explore and talk about sounds.
- This phase is split into 7 aspects that are explored and developed through games.


## Letters and Sounds Phase one

## Consists of 7 aspects:

Aspect 1 - Environmental sounds
Aspect 2 - Instrumental sounds
Aspect 3 - Body percussion
Aspect 4 - Rhythm and rhyme
Aspect 5 - Alliteration
Aspect 6 - Voice Sounds
Aspect 7 - Oral blending and segmenting

## Oral blending

- Hearing a series of spoken sounds and merging (blending) them together to make a spoken word - no text is used.
- For example, when a teacher calls out $/ \mathrm{b} / \mathrm{u} / \mathrm{s}$, the children say bus.
- The skill is usually taught before blending using written words.


## Blending and segmenting

- segmenting each grapheme and using knowledge of GPCs to work out which phoneme each grapheme represents
ch /i/p
- Then blending these phonemes together to make a word. This is the basis of reading.


$$
\begin{gathered}
\text { Some examples } \\
\text { s-i-t leg mop } \\
\operatorname{can} \text { fit }
\end{gathered}
$$

## The alphabet

## When should it be taught?

How should it be taught?

## The alphabet

- Children should be taught there are links between the sound they are learning and the letter name.
- We do not assume children know the letters of the alphabet just because they can sing the alphabet song.



## Phase two (6 weeks)

5 sets of phonemes need to be introduced in systematic way.
Set1-s atp
Set2-in m d
Set3-g ock
Set4-ck e u r
Set5-h b f ff III s ss

- It is very important that you pronounce these phonemes clearly and correctly. If you don' $t$, children may find it very difficult to blend them together.


## Digraph

- Two letters which make one sound (phoneme)

$$
c+h=c h
$$

## Your turn!

 dog

## Your turn!



## Your turn!



## Phase 3 (12 weeks)

- Phase 3 continues in the same way as Phase 2 By the end of Phase 3 the children will know one way of writing down each of the 44 phonemes.
- Set 6 - jvw x
- Set 7 - y z zz qu
- Consonant digraphs - ch sh th ng
- Vowel digraphs (and trigraphs)
ai ee igh oa 00 ar or ur ow oi ear air ure er


## Examples of vowel digraphs

- A vowel digraph contains at least one vowel but the two letters still make a single sound (Vowel digraphs need to contain at least one vowel and make one sound.)

ee
meet


00 oo
zoo, book
burn
ow
Cow
coin

## Trigraph

Three letters, which make one sound.
e.g. sight f ear ch air

## Identifying digraph and trigraphs

- ch ! II fort duck
-h ear
!igh t
ch air

Your turn!
rain

## Your turn!



Sheep

## Phase 4 (4-6 weeks)

- Phase 4 is a consolidation phase
- No new phonemes are introduced, the children simply apply the ones they have been taught so far
- Blending and segmenting are the main focus
- Usually completed by the end of Reception, and recapped at the beginning of Year 1


Bronze Phase 2

## challenge! phonics che $\boldsymbol{p}$

You recognised the letter, phoneme and visual sign for these 4.
${ }^{3}$

