

September 2023

## Aims

- What is phonics and how do we teach it at Lickey Hills?
- How do we get children ready to read?
- To develop parents' confidence in helping their children with phonics and reading.

Phase 1:
Getting ready for phonics

1. Tuning into sounds
2. Listening and remembering sounds
3. Talking about sounds

## Phase 1: Listening to sounds

## Environmental sounds

Instrumental sounds
Body sounds
Rhythm and rhyme
Alliteration Voice sounds
Oral segmenting and blending

## Saying the sounds

- Sounds should be articulated clearly and precisely.
-We use 'soft sounds' or 'pure sounds' and discourage the use of 'Schwa' (adding 'uh' onto the end of a sound)

https://www.youtubeeducation.com/ watch?v=UCl2mu7URBc


## What is Phonics?

A method of teaching children to read and pronounce words by learning to associate letters, or letter groups, with the sounds they represent.

There are 44 main sounds in the English language but only 26 letters!

## Getting all children to read well, quickly.



## Phase 2 begins with children learning to read and write simple words eg sat, tap, hill

| Grapheme | Picture | Rhyme |  |
| :--- | :--- | :--- | :--- |
|  |  |  | snake - swerve <br> around the snake |

## Blending

$t$ i $n=t i n$

## Blending video

$m u g=m u g$

## Segmenting <br> dog $=$ <br> $d-0-9$ <br> $\operatorname{sun}=s-u-n$ hat $=h-a-t$



## Harder to Read and Spell words

These are common words that the children initially cannot use their sound knowledge to read e.g. the


# Phase 3: <br> Children start to learn digraphs and trigraphs to read and spell. 



# Let's look at this word How many sounds can you count? 

## $n$ ign $\dagger$



Spelling sequence video demonstration of segmenting

## Phase 4:

Children start to read longer words containing 4 or more sounds.

These words have consonant clusters at the beginning: spot, trip, clap, green
...or at the end: mend, damp, burnt
...or at the beginning and end! trust, spend

# suffixes 

## land

## ed

## landed

## Phase 5:

Children begin to learn the most common alternative spelling for sounds they already know.


Learn alternative pronunciations of graphemes (the same grapheme can represent more than one phoneme):

chin
school
chef

## Learning all the variations!

 Learning that the same phoneme /er/ can be represented in more than one way:burn
first
term
heard work

## Phonics is only part of reading, it unlocks the code of the written language.



When pupils read fluently, their cognitive resources can be redirected from focusing on decoding and onto comprehending the text.

## 60-90 words/min

## Fluency and helping at home

We need to read words many times to build fluency for reading.
1- decode the text
2- read for fluency
3- read with expression

Rereading is an important activity for improving your reading skills, comprehension, vocabulary, and confidence.


## How you can help at home?

Help your child practise their letters and 'soft' sounds.

Read regularly - we expect your child to read three times a week.

Re-read the text to gain fluency
Share stories and have fun with storybooks, poems, rhymes and fact books. This will help your child to develop a life-long love of reading.

Encourage your child to retell the main parts of the story to you

Discuss what was learnt from informational texts e.g. "What did you find out about spiders?"

Compare the people and events with those in your own lives

Discuss the meaning of new words and ask your child to put the word into a sentence

## Thank you!

Please do come and see us if you need further guidance

## Useful Websites

 https://www.phonicsplay.co.uk/member-only/Phase3Menu.htmwww. letters-and-sounds.com
Phonics Games for the Classroom and Home - Phonics Bloom
Learning to Read, English Games for 5-7 Years - Topmarks
https://www.oxfordowl.co.uk/welcome-back/for-home/reading -owl/advice-for-parents

Mr Thorne does phonics (The /ay/spelling pattern - Mr Thorne Does Phonics - YouTube)

BBC Bitesize: The ure sound | Phonics | ure words - BBC Bitesize

## Further Phonics Terminology

Blending \& Segmenting
Phoneme: the smallest single identifiable sound in a word. For example, in the word 'cat' there are three phonemes c/a/t.

Grapheme: the written representation of a sound.
Digraph: two letters making one sound. For example, /sh/ in the word 'shop'.

Trigraph: three letters making one sound. For example, /igh/ in the word 'night'.

Split digraph: two vowel letters split but are split by one or more consonants. For example, /i-e/ in the word 'kite'.

