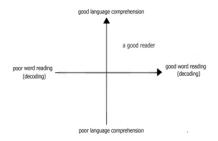
Reading and Phonics

Key vocabulary

Digraph - A grapheme containing two letters that makes just	Grapheme - A way of writing down a phoneme. Graphemes can be made up from 1
one sound (phoneme).	letter e.g. p, 2 letters e.g. sh, 3 letters e.g. tch or 4 letters e.g ough.
Oral Blending - This involves hearing phonemes and being able	Trigraph - A grapheme containing three letters that makes just one sound (phoneme).
to merge them together to make a word. Children need to	
develop this skill before they will be able to blend written	
words.	
Oral Segmenting - This is the act hearing a whole word and then	Blending- This involves looking at a written word, looking at each grapheme and using
splitting it up into the phonemes that make it. Children need to	knowledge of GPCs to work out which phoneme each grapheme represents and then
develop this skill before they will be able to segment words to	merging these phonemes together to make a word. This is the basis of reading.
spell them.	
Language Comprehension - defined as the ability to derive meaning from spoken words when they are part of sentences or other discourse.	Segmenting - This involves hearing a word, splitting it up into the phonemes that
	make it, using knowledge of GPCs to work out which graphemes represent those
	phonemes and then writing those graphemes down in the right order. This is the basis
	of spelling.
Intonation: is the way the pitch of your voice goes up and down	Reading comprehension - In other words, language comprehension becomes reading
as you talk or reciting something by singing it. An example of	comprehension when word meaning is derived from print.
intonation is the way your voice raises in pitch at the end of a	
question. Phoneme - The smallest unit of sound. There are approximately	
44 phonemes in English (it depends on different accents).	
Phonemes can be put together to make words.	

The Simple View of Reading:

- Comprehension does not refer to reading itself but, rather, to the way in which we make sense of words.
- Children need both good language comprehension and good word reading to become good readers.



- Word reading and language comprehension require different sorts of teaching.
- When children start learning to read, the number of words they can decode
 accurately is too limited to broaden their vocabulary. Their understanding of
 language should therefore be developed through their listening and
 speaking, while they are taught to decode through phonics.
- However, when they can read most words 'at a glance' and can decode unfamiliar words easily, they are free to think about the meaning of what they read. They can then begin to develop their understanding of language through their reading.



Introduction to comprehension Skilled reading depends on both word reading and language comprehension, as the 'Reading Rope' diagram by psychologist and literacy expert Hollis Scarborough illustrates: • Activating word meanings • Understanding sentences • Making inferences • Comprehension monitoring • Understanding text structure • Letter-sound knowledge • Accurate word decoding • Automaticity in decoding • Automaticity in decoding

The structure of phonics lessons

- Revisit and Review: A recap of previously taught sounds and graphemes using a 'flashcard' style approach.
- Teach: The introduction of a new phoneme / grapheme with clear examples modelled.
- Practice: The opportunity for pupils to practice new and revised phonemes and graphemes as part of an independent or group activity.
- Apply: Consolidation and extension of the skill learnt through ensuring an understanding of how it can be transferred to other situations (e.g. a phonics game, writing a sentence).

Frequently asked Questions:

When do I move a child up to the next level?

If a child can read 90% of the book fluently as well as being able to understand what they have read by answering different questions.

How can I support a child with blending?

Modelling how to orally blend to create a spoken word and how to break a word apart is how to start a child's blending and segmenting journey. Once children can blend at an oral level, the blending of words in print becomes a lot easier.

How can I support a child to identify digraphs and trigraphs in words when reading?

When reading words containing digraphs or trigraphs, encourage children to spot the digraph/trigraph in the word first and say it out loud then blend the whole word to read. This will come with practise.

How do I test a child's comprehension when reading?

While listening to a child read ask them a range of questions about the text. Use the bookmark to support making sure you are asking the different skilled questions.

Phonics and Reading

Please refer to school website for further support with phonics and reading.

There is a power point with different games and resources to use at home. Please find it on the school website:

https://www.hcfs.org.uk/phonics-20/

Vocabulary Questions with Victor

- What does this word/phrase/sentence tell you about the character/setting/mood?
- By writing..., what effect has the author created? Do you think they intended to?
- What other words/phrases could the author have used here? Why?
- How has the author made
- you/this character feel by writing...? Why?

- Find the... in this text. Is it anywhere else?
- When/where is this story set? Find evidence in the text.
- Find the part of the story that best describes the setting.
- What do you think is happening here? Why?
- Who is telling this story?
- What is the main point in this paragraph? Is it mentioned anywhere else?
- Sum up what has happened so far in... words/seconds or less
- Which is the most important point in these paragraphs? Why?
- Do any sections/paragraphs deal with the same themes?
- · What does the word... tell you about...?
- Find two ways that the author tells you

Inference Questions with Iggy

- think that? Could it be anything else?
- · I think....; do you agree? Why/why not?
- Why do you think the author decided to...?





