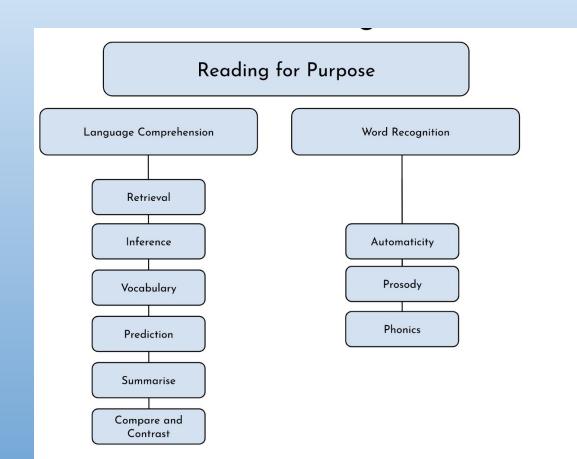
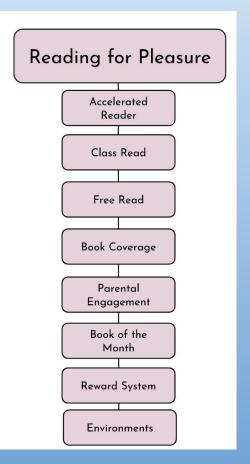
#### Reading

at







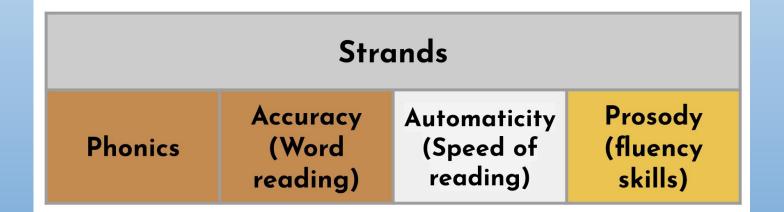


#### Comprehension Strand Progression

Key Stage 1
60% Retrieval
20% Inference
15% Vocabulary
5% Predict

Key Stage 2			
35% Retrieval			
35% Inference			
15% Vocabulary			
5% Predict			
5% Summarise			
5% Compare and Contrast			

#### **Word Recognition**



Weeks	Monday	Tuesday	Wednesday	Thursday	Friday
1	Fluency (Prosody) Loudness	Fluency (Comp)  Comprehension Skill: Understand Direct Retrieval		Comprehension Skill: Apply Direct Retrieval	Free Read
2	Punctuation Under Justify Infe		Comprehension Skill: Understand Justify Inference with evidence	Comprehension Skill: Apply Justify Inference with evidence	Mini Quiz

Year 5&6						
Strand - Retrieve						
Stems	Teacher Guide (Strategies)					
Direct Retrieval	Direct Retrieval - (Who, what, when, why, how, when) These could be written as direct questions. E.g. In the paragraph starting X, what year was Boris Johnson elected as Prime Minister. Or these questions could be linked to multiple choice questions.  Multiple Choice Questions What was revealed at X place in the story? (Multiple choice) Circle the correct option to complete each sentence?  Strategy Children should be introduced to this by playing games like scan the word. Who can scan for the word kick in the text. To aid children development of answering direct questions - children should be taught how to use the strategy of scanning to find information. They should also annotate text and the questions to support answering focus on these key words in the question and in the text E.g. What colour shorts was Sam wearing? (this could be linked with pictures to provide more of a support). Therefore in the text we need to scan for the word shorts.					

#### Phonics

#### Reading

# **Hampton Vale** Primary Academy

Retrieval

Teach new sound

Practice

Apply

Tricky Troll & Fairy words

Retrieval

Link to new sound

Fluency

Comp - skill

Comp - practice/ apply

## What is Phonics?

Phonics is a way of teaching children how to read and write.

It helps children hear, identify and use different sounds that distinguish one word from another in the English language.



Grapheme

A letter or number of letters that represent a sound.

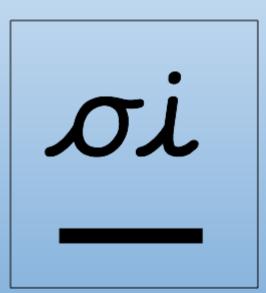
#### Phoneme

The sounds that a grapheme makes.



#### Digraph

Two letters representing one sound.





#### **Trigraph**

Three letters representing one sound.



## Split Digraph

Two letters that make one sound but are split by a consonant.



## Zips

When segmenting a word, we use zips to represent digraphs and trigraphs.



#### **Buttons**

When segmenting a word, we use buttons to identify individual letters that make a single sound.



## Fairy words

These are high frequency words and common exception words that you **can** segment and blend.



#### Tricky troll words

These are high frequency words and common exception words that you **cannot** segment and blend.



#### Alien words

These words will always have a picture of an alien next to them. This is to ensure the children know they are not real words.



## Order of teaching

Phase 2	Phase 3	Phase 5	Spelling rules
Reception	Reception	Year 1	Year 2
	ck, qu, ch, th, sh, ng, ai, ee, oa, oo/oo, ar, or, ur, ow, oi, er, ear, air, ure, igh.	ou, ir, ay, ea, aw, oy, au, ey/-y, ew, e-e, ow (slow), wh, ph, ie, oe, ue, a-e, i-e, o-e, u-e	Alternative digraphs linked to spelling rules.

Principles (links to research)

 Key points that contribute and are the components of your curriculum

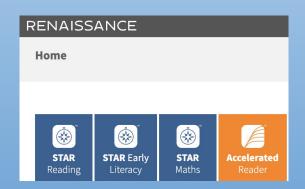
include pictures (environment, examples)

## **Books**



#### Assessment

- Phonics assessment/ trackers
- Reading records Individual reading
- Accelerated Reader quizzes
- Daily lessons
- STARs assessments
- Paper assessments
- Chapter quizzes



#### Strategies

- I say, you say, we say
- Applying phonics knowledge
- Skimming and Scanning
- Developing vocabulary 50,000
- Questioning why
- Using evidence

Ideas for at home