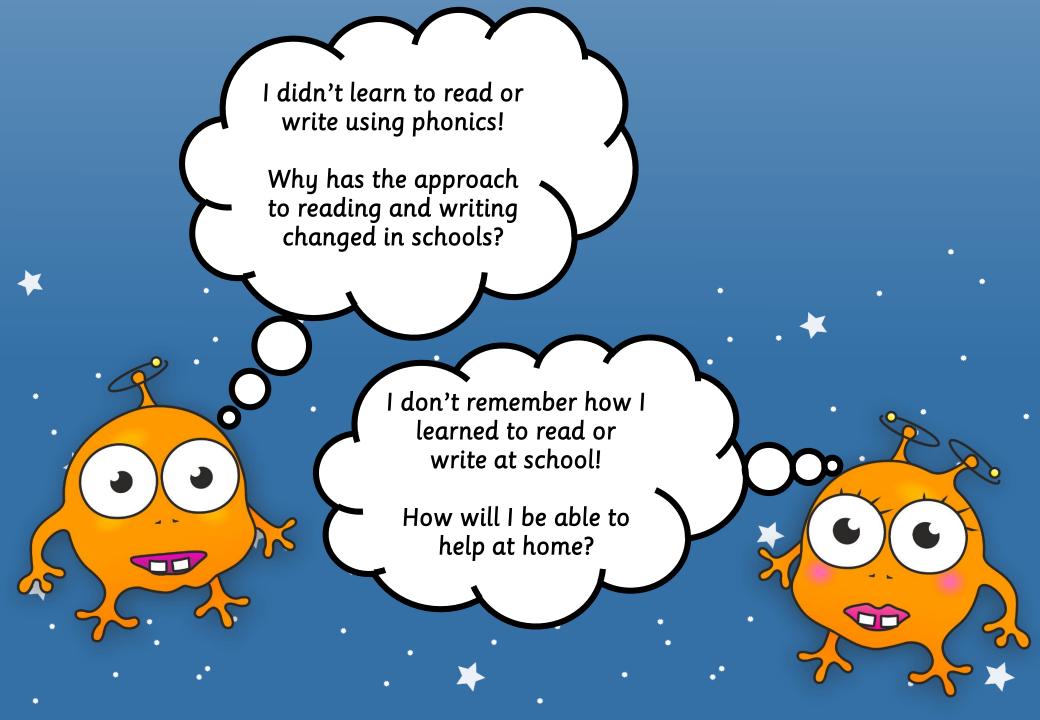
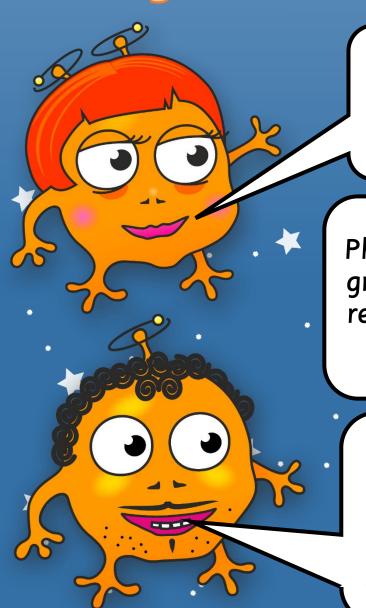
# Pip and Pap Phonics for Early Reading and Early Writing





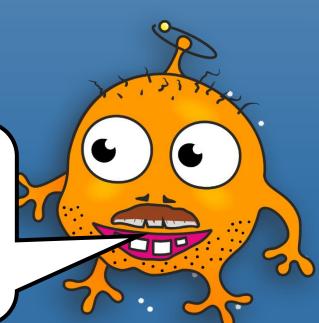
"Our mission is to ensure that all children are supported to become skillful and confident in their use of phonics for reading and writing, thus being able to access and enjoy all aspects of learning throughout their schooling."





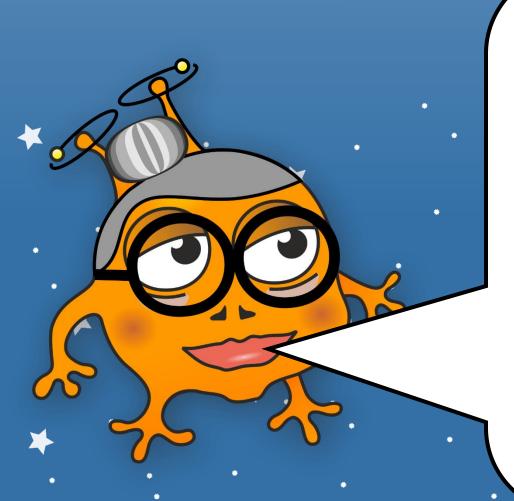
So what actually IS phonics?

Phonics is understanding that groups of letters (graphemes) represent sounds (phonemes) – and vice versa.



For example, in the word 'tap', you hear the sounds /t/ /a/ and /p/.

These sounds (phonemes) are represented by graphemes – in this case, the letters 't', 'a' and 'p'.



Synthetic phonics means breaking words down into the smallest units of sound.

For example, in the word 'boat', you hear three sounds - /b/ /oa/, /t/.

In the word 'memory' you hear five sounds - /m/ /e/ /m/ /or/ /ee/.

In the word 'school' you hear four sounds - /s//k//oo//l/.

Don't worry about the spellings yet, just think about the number of sounds (phonemes) that you can break a word down into.



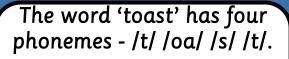


The word 'scrub' can be broken down into five phonemes - /s/ /c/ /r/ /u/ /b/.

It is represented by five graphemes.

The word 'mail' has three phonemes - /m/ /ai/ /l/.

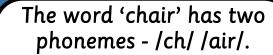
It is represented by three graphemes, but has four letters.



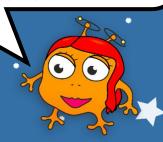
It is represented by four graphemes, but has five letters.

The word 'star' has three phonemes - /s/ /t/ /ar/.

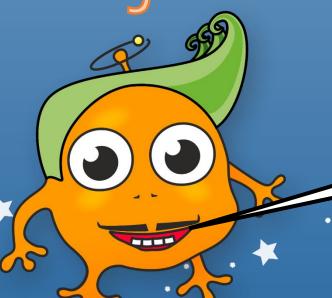
It is represented by three graphemes.



It is represented by two graphemes, but has five letters.







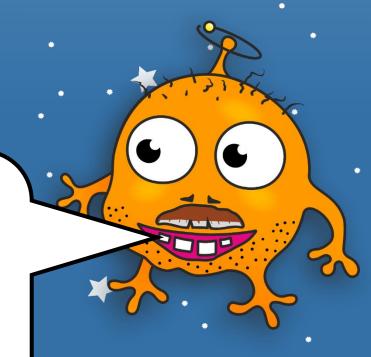
In the word 'phonics', you hear the sounds /f/ /o/ /n/ /i/ /k+s/.

That's right!

But you spell the word as 'phonics'.

In the English language, there are approximately 44 different sounds (phonemes.)

But there are many, many different ways of writing these sounds (graphemes.)

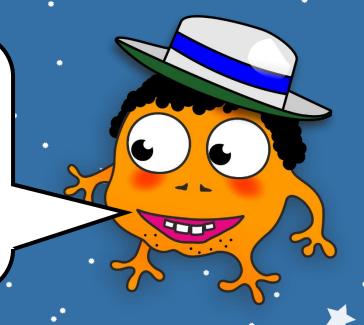


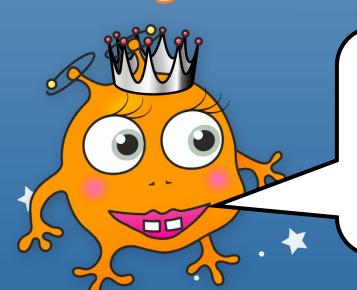


Phonics teaching helps children to learn which graphemes to use, for each sound in a word (phoneme.)

This is called a graphemephoneme correspondence.

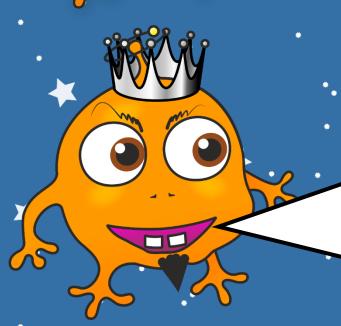
We teach each grapheme-phoneme correspondence in a set order, with simple correspondences coming first – such as the sound /s/ is spelt with the letter 's', or the sound /m/ can be spelt with the letter 'm'.





Pupils then learn more complex grapheme-phoneme correspondences as they progress through the programme — such as the sound /ai/ can be written in more than one way!



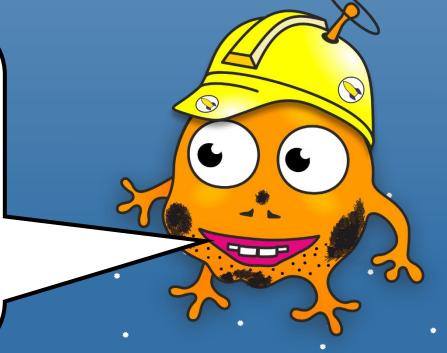


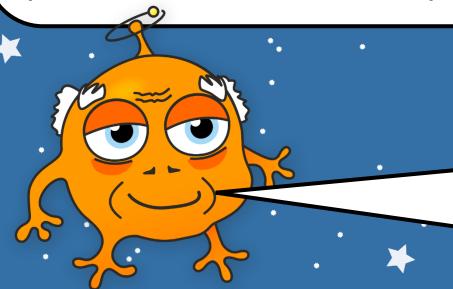
Children will learn that two letters can make one sound (digraph) — such as 'ai', 'ay', 'ey', in the words 'sail', 'say' or 'grey'.

Three letters can also make one sound (trigraph), and sometimes four letters can make one sound (quadgraph or tetragraph).

Children only learn to read and write words with the grapheme-phoneme correspondences that they have met so far. This is called a systematic phonics programme.

We teach our phonics programme in a set order, increasing in difficulty as the phonics code becomes more complex.





Systematic, synthetic phonics teaching allows children to 'crack the code' and unlock reading and spelling skills!

# Phonological Awareness

Environmental sounds
Instrumental sounds
Body percussion
Voice sounds
Exploring and creating rhythms
and rhymes
Exploring and creating
alliteration
Exploring oral blending and
segmenting

Weeeeee!



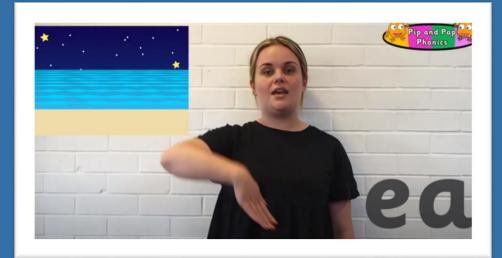


#### Actions





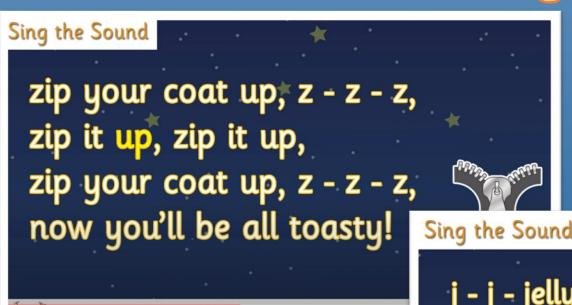


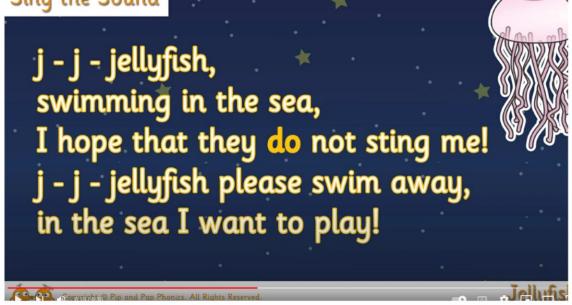






#### Songs

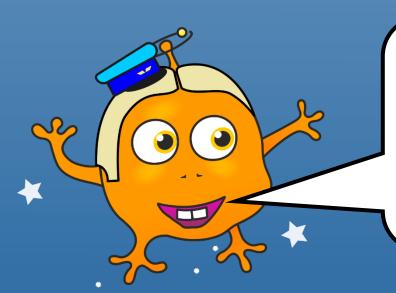






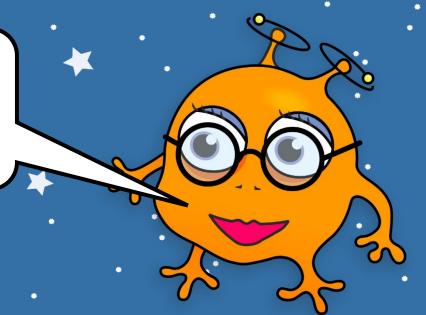


#### Phonemic Awareness



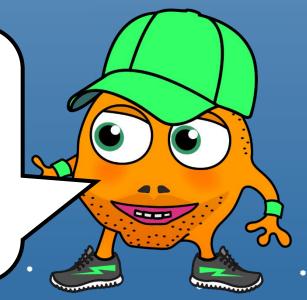
We know that words are all made up of phonemes (sounds). In synthetic phonics, we think about the smallest units of sound in each word. It is important that children develop their phonemic awareness, by being able to orally segment words and break them down into individual phonemes.

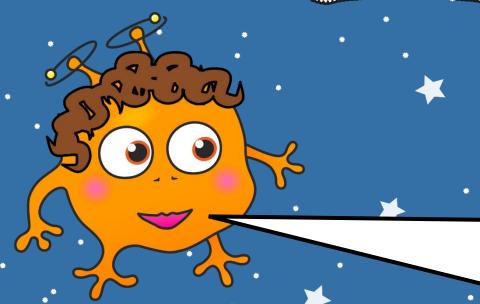
To orally segment, we say each individual phoneme (sound) in the word aloud, in order, then we blend it back together.



#### Phonemic Awareness

We encourage children to think about and discriminate between the different sounds (phonemes) they hear in the word. Which is the initial sound you hear? What is the medial sound? What about the final sound?





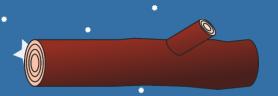
Encourage children to count the number of phonemes they hear in words.

This will support them when we come to look at writing and spelling.

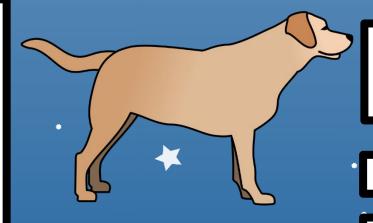


#### Phonemic Awareness

Isolation
Blending
Segmentation
Deletion
Addition
Substitution



Add the phoneme /c/ to make the word 'clog'.



Remove the /r/ sound to make the word 'fog'.

The initial sound is /d/.
The medial sound is /o/.
The final sound is /g/.

/f/ /r/ /o/ /g/ = frog!

There are three phonemes in the word 'dog'.

There are four phonemes in the word 'frog'.



Swap the phoneme /l/ with the phoneme /j/ to make the word 'jog'!





Decoding

Decoding is when children 'work out' how to read a written word and to say it aloud.

When reading print, we encourage children to put their finger below each grapheme, and to say the phoneme aloud, moving from left to right, following with their finger. We call this 'sounding out' or 'decoding'.

We then encourage the child to blend the word back together, to then read the word aloud with speed and accuracy.

You may need to repeat the process, speeding up each time. In longer words, you may need to break the word down into syllables first, decoding each part in turn.

Your turn!
Can you work with the practitioner to sound out and blend these words?

Decoding



The sound buttons indicate the graphemes to help you.

duck

<u>church</u>

donkey

window

spots

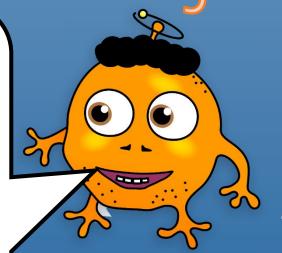
lightning

whirling whirling

bottle

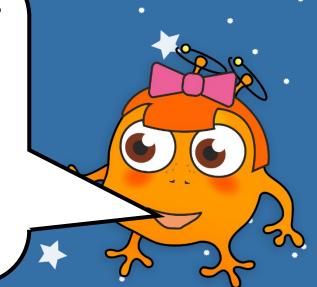
Decoding

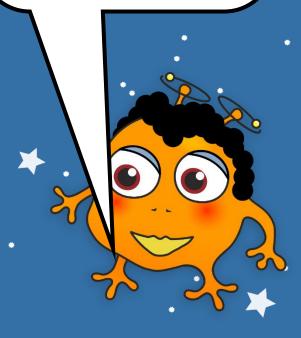
As children's reading skills develop, they should sound out and blend within their heads. With regular practise, children will not need to overtly sound and blend in a staccato fashion, beginning to read the words with accuracy, speed and fluency.



However, when reading at home, your child should blend aloud, so that the you can ensure their reading is accurate and support where necessary.

Children should always use the strategy of decoding when meeting a new or unfamiliar word as their primary strategy for reading. We do not encourage children to guess from the pictures or from the starting letter.





## Encoding

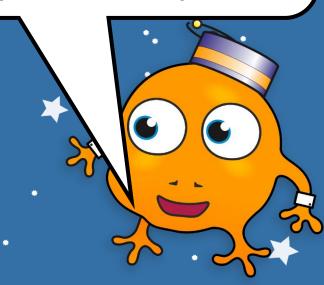
Encoding is when children hear a sound (phoneme) and write a symbol to represent this sound.

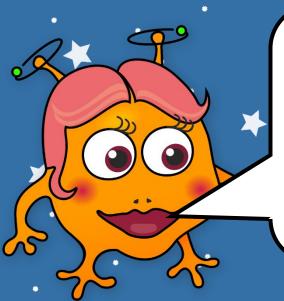


To spell words, first, we orally segment them.

We encourage children to say a word aloud, then to orally segment it, by saying each sound in the word aloud, in order.

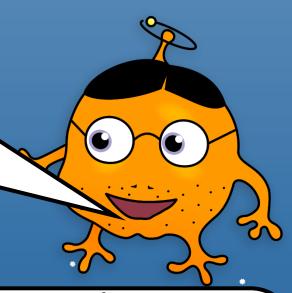
It is the opposite of decoding when children see a written symbol and say aloud the sound (phoneme) it represents.





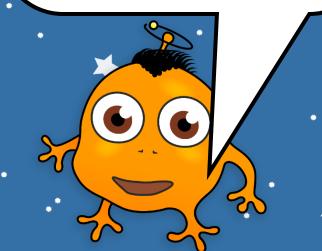
#### Encoding

When orally segmenting, we encourage children to build the words with their fists.



For longer words, you may need to encourage children to count the sounds in the word using their fingers. Ask the child how many phonemes they counted. This will tell them how graphemes they will need to write!

For example - to orally segment the word "dog" - initially say the word aloud. Then, hold out one fist and say "d", put another fist on top and say "o", and move your hand to put your fist at the bottom back on top, as you say "g". Finally, clap as you put the word together - /d/ /o/ /g/ = dog.







Encoding

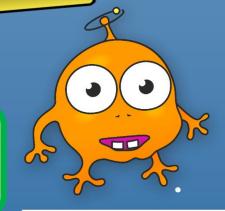
As children become older, the words they are required to spell become more challenging. As we know, there is often more than one way of writing a sound.

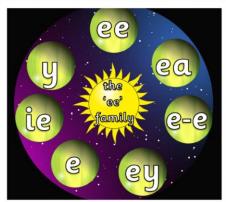
kea?

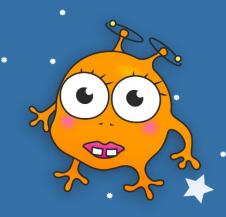
kee?

key?

kei?

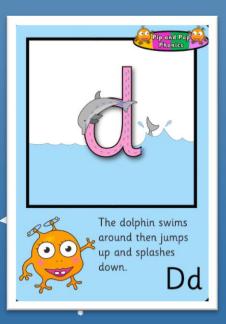


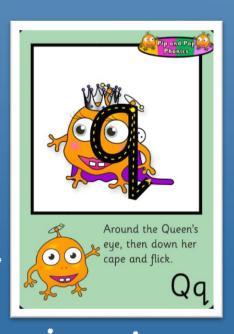




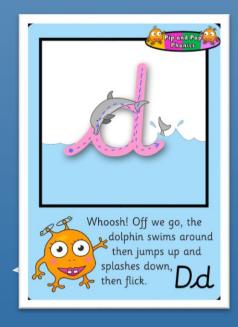
If your child spells a word in a phonetically plausible way, but selects the wrong grapheme, encourage your child to think other ways to write the grapheme, discussing their knowledge of different graphemes.

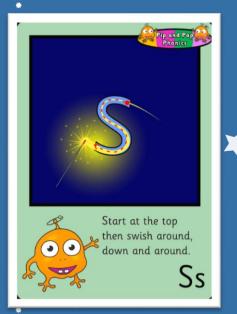
#### Letter Formation

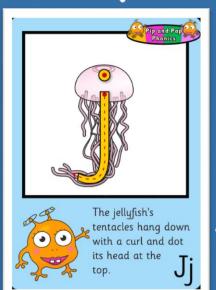




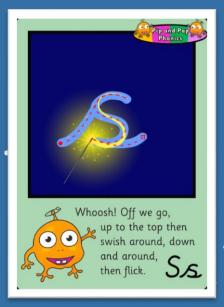












# Refreshments Break





How many phonemes in the word 'eight'?



How many letters in the word 'nineteen'?

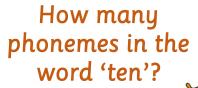
Can you think of another way to write the phoneme /ee/?



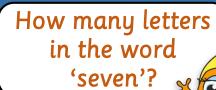
How many graphemes in the word 'six'?

Which phonemes do you hear in the word 'thirty'?

How many graphemes in the word 'thirteen'?



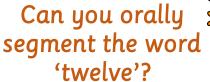
How many digraphs are in the word fiftoon 2

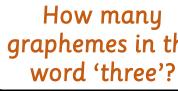


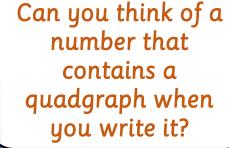


Is there a trigraph in the word 'forty'?

> How many graphemes in the

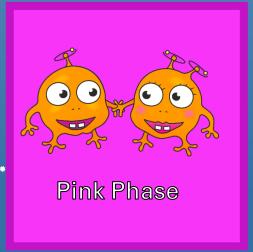




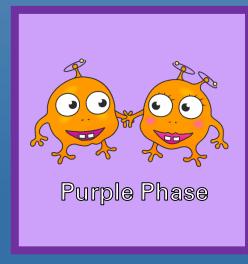


#### Pip and Pap Phonics Phases

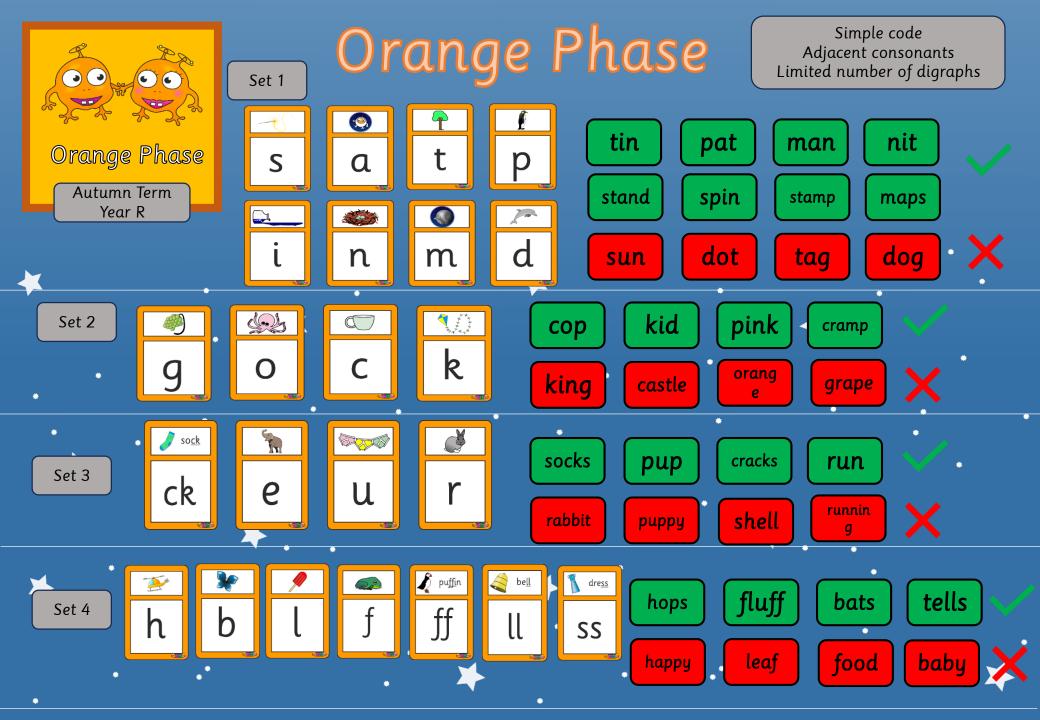


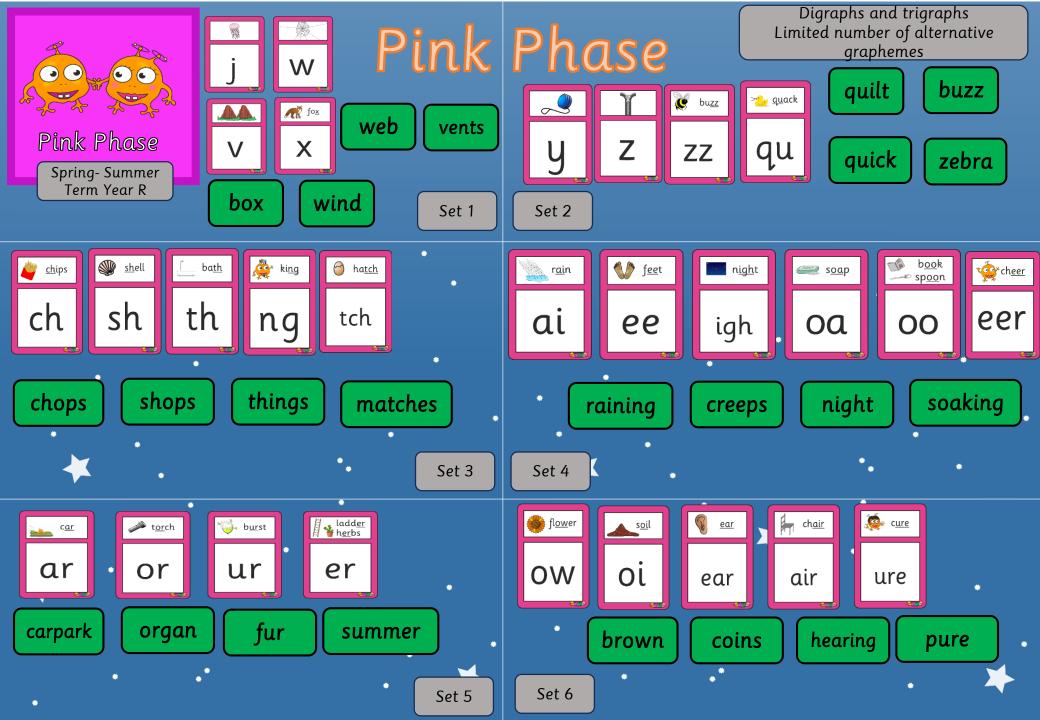


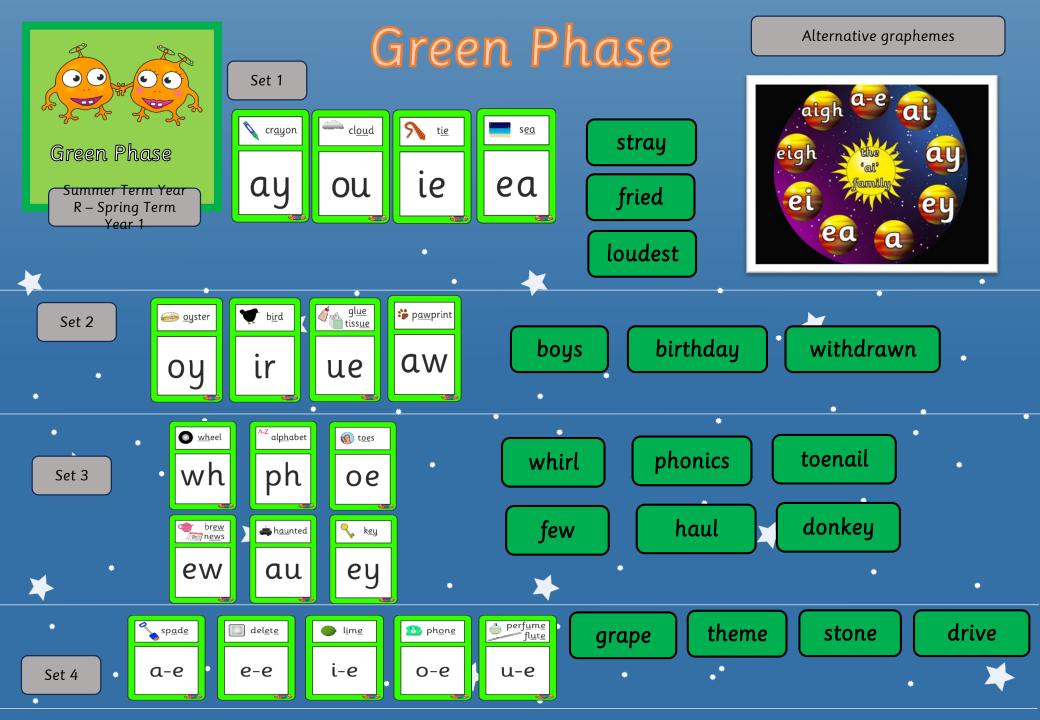


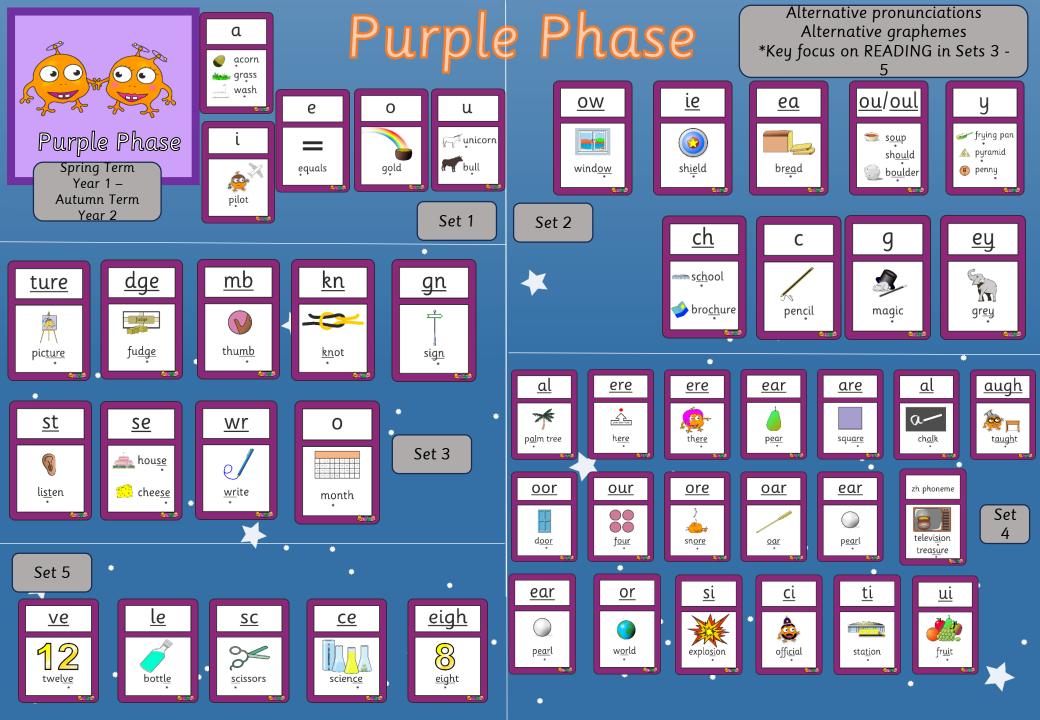


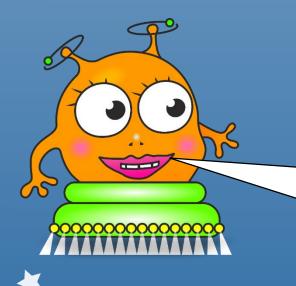
Autumn Term Year R Spring - Summer Term Year R Summer Term Year R – Spring Term Year 1 Spring Term Year 1 – Autumn Term Year 2







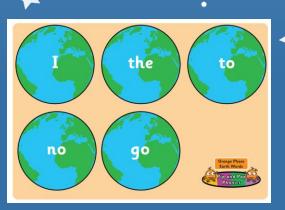




#### Earth Words

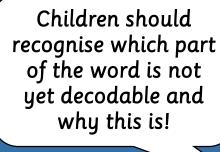
Earth Words are words that are not fully decodable... yet!

There are a small number of words in each phase that are introduced, that are not fully decodable yet, as children have not yet learned that part of the code.

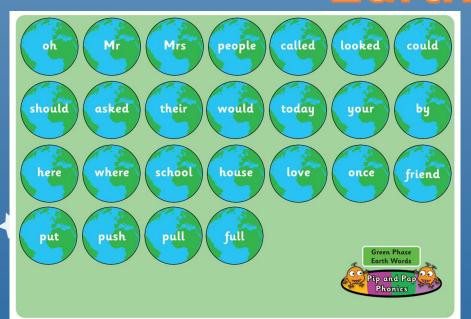




However, they are important words to include as they help sentences make sense! You may know them as 'common exception words' or 'tricky words'. However, we don't believe they are tricky!



#### Earth Words

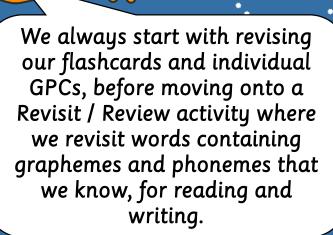








Children complete a 'Planet Challenge' every day in school, linked to a GPC. They usually will learn a new GPC everyday, but there is also time for consolidation.









Pupils will then 'try out' using the new grapheme-phoneme correspondence that they have learned, in a new context – such as in a caption, phrase or set of sentences, as part of a guided practise activity.



Underline words that contain the 'aw' grapheme.

Can you answer questions that your teacher asks you?

Vap the vet yawned and got out of bed.

He got into his van that was parked on the lawn.

On his way to the vets, Vap saw a little

It had hurt its paw on a thorn!

Vap stopped to help the little dog.







Take a look at the picture. Do you agree or disagree with the statements?

Give them a tick or a cross!



All of the bees sit on a flower.

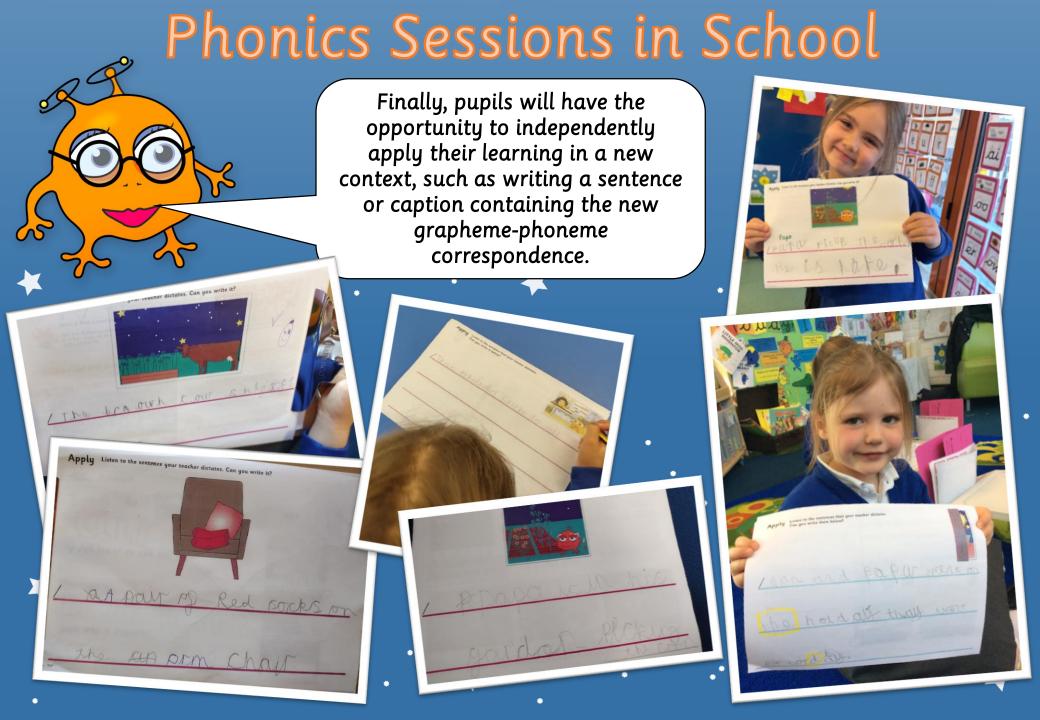
One of the bees has a crown.

All of the bees are brown.

One of the bees is down in the grass.

There is a rain shower.





Pupils also take part in Guided Reading sessions to practise both their decoding skills and their comprehension skills. Pupils will practise their reading skills with texts containing GPCs that they have recently met, so that they are confident to decode and can read with fluency and accuracy.



Pip and Pap Phonics has its own reading scheme that is linked to the phonics programme and progression.





Pip and Pap
Phonics

Tick the items that start with the IgI sound.

Can you find anything at home that starts with the IgI sound?

Action and Letter Formation Videos







g g g g g g g g g g g







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standing? Could you do a star jump? A tuck

p posters to help find her cat. Have you ever lost anything? Perhaps you uld make a 'lost' poste





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