Redhill Primary Academy



Phonics

What is Phonics?

Phonics is a method for teaching reading and writing the English

language by developing learners' phonetic awareness — the ability to hear, identify, and manipulate phonemes—in order to teach the correspondence between these sounds and the spelling patterns (graphemes) that represent them.

There are 44 main sounds in the English Language. Each sound is

represented by a grapheme (the written representation of a sound).

Phase 3 and 5 mnemonics mat

the shubby ship shook	drew the drunky drips	they were thirsty	ping pong	Occoch u pink sink	wait for the train	bee on my knee	light up the night	coin in the soil
sh	ch	th	ng	nk	ai	ee	igh	oi
flout on the mout	Around the fouther and down the pon	u fur stur	the book nock	susep with a speen	turn in the surf	down that smour	a pair in the lair	go slaw in this snow
oa	qu	ar	00	00	ur	ear	air	ow
sure it's the cure	prowl and growl	a bitter winter	order some popuern	the crew flow	furn on the lurn	u quirky shirt	u boy crics 'whoy'	tip toe pust the doe
ure	0W	er	or-	ew	aw	ir	oy	oe
cuke by the lake	tune on a flate	note in an envelope	time to shine	the uthletes compete	u proud doud	ouch have a treat	play all day	Pic on your tic
a e	u	o e	ie	e e	ou	ea	ay	ie
	+	Alexandra					-	
		puuse for launch	use monay to buy honay	true, the sky is blue	photo on the phone	whip with a whisk		
		au	ey	ue	ph	wh		

All of these resources can be accessed on the school website.

What is ELS?

Essential Letters and Sounds (ELS) is our chosen phonics programme. It teaches children to read by identifying the phonemes (smallest unit of sound) and graphemes (written version of the sound) within words and using these to read words. Children experience the joy of

books and

language whilst rapidly acquiring the skills they need to become fluent independent readers and writers

How do we teach phonics?

- · We use a simple, consistent approach to teaching phonics.
- Your child will experience the same classroom routines within each lesson which reduces cognitive load and maximises the chances of success.
- All children are supported within the lesson to use their new phonic knowledge independently.
- In every single ELS lesson, your child will make the direct application to reading.
- Daily Phonics sessions these start from the beginning of Reception
- Phonics throughout the day to review new sounds and graphemes taught
- · Lots of opportunities for oral blending c/oa/t
- Main focus is on word recognition. However, new vocabulary is also given and explained in every lesson.
- · Opportunities for writing new grapheme, words and sentenc-

Progression in the teaching of Phonics.

We start teaching phonics as early as Nursery, focusing on those basic skills needed from their first day to ensure they have the skills and knowledge to become fluent and confident readers.

Nursery		<u>Phase 1</u>			
		Covering all the 7 aspects			
Reception	Autumn 1	Phase 2			
		Oral blending,			
		Sounding out and blending with 23 new			
		grapheme phoneme correspondence (GPCS			
		12 New harder to read words. (HRS).			
	Autumn 2	Phase 3			
		Oral blending.			
		Sounding out and blending with 29 new			
		GPCS.			
	Spring 1	32 New harder to read words.			
	Spring 2				
	Summer 1	Phase 4			
		oral blending.			
		No new GPCS or HRS.			
		Word structures such as covo ovco, covoc.			
	Summer 2	Phase 5			
		Introduction to Phase 5.			
		20 New GPCS.			
		16 NEW HRS.			

Progression in the teaching of Phonics.

Year 1	Autumn 1	Phase 5				
,		Revision of previously taught Phase 5				
		GPC's.				
	Autumn 2	2 New GPCS.				
		9 HRS.				
	Spring 1	Phase 5				
		Alternative spellings for previously taught				
		sounds GPCS.				
		49 New GPCS.				
		4 New HRS.				
	Spring 2	Oral blending.				
		Revision of Phase 2,3 and 4.				
Year 1 g	Summer	With ELS phonics, teaching does not stop				
Year 2		at the end of Year 1, but continues as chil-				
		dren move through school, with links being				
		made between their GPC knowledge and				
		spelling,				
		Revision of all previously taught GPC's for				
		reading and spelling.				
		Wider reading, spelling and writing curric-				
		ulum.				

Phase 1

Phase One concentrates on developing children's speaking and listening skills and lays the foundations for the phonic work which starts in Phase 2. The emphasis during Phase 1 is to get children attuned to the sounds around them and ready to begin developing oral blending and segmenting skills.

<u>Aspect 1 - General Sound Discrimination - Environmental</u>

The aim of this aspect is to raise children's awareness of the sounds around them and to develop their listening skills. Activities suggested in the guidance include going on a listening walk, drumming on different items outside and comparing the sounds, playing a sounds lotto game and making shakers.

Aspect 2 - General Sound Discrimination - Instrumental Sounds

This aspect aims to develop children's awareness of sounds made by various

instruments and noise makers. Activities include comparing and matching sound makers, playing instruments alongside a story and making loud and quiet sounds.

Aspect 3 - General Sound Discrimination - Body Percussion

The aim of this aspect is to develop children's awareness of sounds and rhythms. Activities include singing songs and ac-

tion rhymes, listening to music and

developing a sounds vocabulary.

Aspect 4 - Rhythm and Rhyme

This aspect aims to develop children's

appreciation

Phase 1

.Aspect 5 - Alliteration

The focus is on initial sounds of words, with activities including I Spy type games and matching objects which begin with the same sound.

<u>Aspect 6 - Voice sSunds</u>

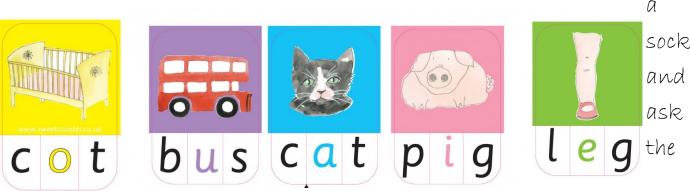
The aim is to distinguish between different vocal sounds and to begin oral

blending and segmenting. Activities include Metal Mike, where children feed pictures of objects into a toy robot's mouth and the teacher sounds out the name of the object in a robot voice—/c/-/u/-/p/ cup, with the children joining in.

Aspect 7 - Oral Blending and Segmenting

In this aspect, the main aim is to develop oral blending and segmenting skills.

To practise oral blending, the teacher could say some sounds, such as /c/-/u/-/p/ and see whether the children can pick out a cup from a group of objects. For segmenting practise, the teacher could hold up an object such as



children which sounds they can hear in the word sock. The activities

Phase 2

In Phase 2, letters and their sounds are introduced one at a time. A set of letters is taught each week, in the following sequence:

Set 1: s, a, t, p

Set 2: i, n, m, d

Set 3: 9, 0, c, k

Set 4: ck. e. u. r

Set 5: h, b, f, ff, l, ll, ss

As soon as each set of letters is introduced, children will be encouraged to use their knowledge of the letter sounds to blend and sound out words. For example, they will learn to blend the sounds s-a-t to make the word sat. They will also start learning to segment words. For example, they might be asked to find the letter sounds that make the word tap from a small selec-

tion of netic

The

1	the	no	put	of	ís	mag-
to	90	ínto	pull	as	hís	letters.
						Harder

to read words

Phase 3

By the time they reach Phase 3, children will already be able to blend and

segment words containing the 19 letters taught in Phase 2.

Set 6: j, v, w, x

Set 7: y, z, zz, qu, ch

Set 8: sh, th, ng, nk

Set 9: aí, ee, ígh, oa

Set 10: es (where there is no change to the root word)

Set 11: ar, ur, 00, or

Set 12: ow, oí, ear, aír

Set 13: ure, er, ow

he	she	buses	we	me	be
push	Was	her	ту	уои	they
all	are	ball	tall	when	what

Phase 4

When children start Phase Four of the programme, they will know a grapheme for each of the 52 phonemes. They will be able to blend phonemes to read CVC (consonant-vowel-consonant) words and segment in order to spell them.

Children will also have begun reading straight forward two-syllable words and simple captions, as well as reading and spelling some high frequency words.

In Phase 4, no new graphemes are introduced. The main aim of this phase is to consolidate the children's knowledge and to help them learn to read and spell words which have adjacent consonants, such as trap, string and milk and a variety of words structures:

CVCC ed

CCVC ed /t/

CCVCC ed/d/

CCVCC er / est

Phase 5

In Phase Five, children will learn more graphemes and phonemes. For example, they already know ai as in rain, but now they will be introduced to ay as in day and a-e as in make.

Alternative pronunciations for graphemes will also be introduced, e.g. ea in tea, head and break. With practice, speed at recognising and blending graphemes will improve. Word and spelling knowledge will be worked on extensively.

Below are some examples:

Set 14: ay ,ou, ie, ea,

Set 15: 0y, ir, ue, aw

Set 16: wh, ph, ew, oe

Set 17: au, ey, a-e, e-e

Set 18:

и-е, с

Set 19:

						í-e, o-e,
oh	their	people	Mr	Mrs	your	, ,
ask	should	would	could	asked	house	y, al
mouse	water	want	very	please	once	
			9	,		
who	whole	where	two	here	sugar	
friend	because					1
,						

Key Vocabulary

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 sounds.

Digraph: two letters making one sound. For examples, /sh/ in the words 'shop'.

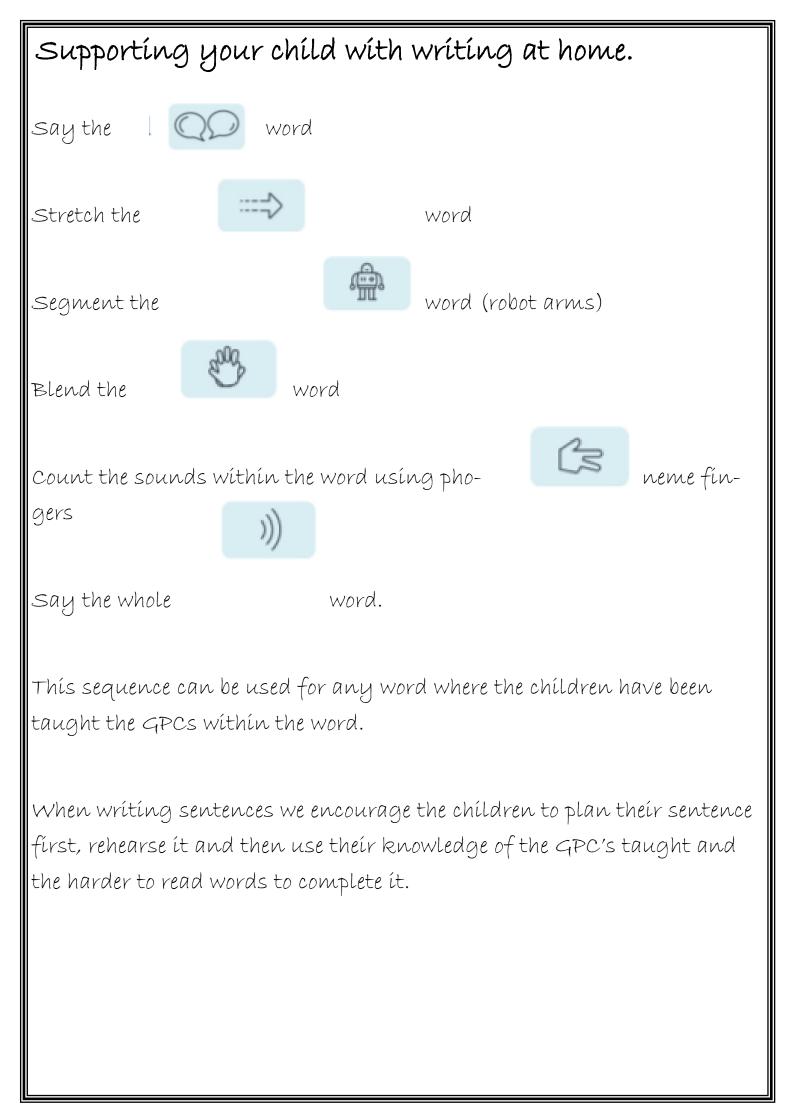
Trigraph: three letters making one sound. For example, /igh/in the word 'night'.

Split digraph: two vowel letters spilt but are spilt by one or more consonants for example, /a-e/in the word 'cake'.

Pure sounds: We must use pure sounds when we are pronouncing the sounds and supporting children in reading words. If we mispronounce these sounds we will make reading harder for our children.

Supporting your child with reading at home.

- Only 1 in 3 children are read a bedtime story at night.
- Reading a bedtime story every night to your child improves their outcomes.
- It is important that the children read and re read their texts. We suggest that they read their text 4 times across the week working on these skills:
 - Decoding
 - Fluency
 - Expression



Resources to support at home

The mnemonics for each of the GPCs

