An Introduction to Twinkl Phonics

for Parents and Carers





Effective Phonics, Done Simply

Did You Know...?

There are **26 letters** in the alphabet but there are **44 sounds** and over **100 different ways of spelling them.**

This is why English is one of the most complex languages to learn!

a	e ea	t i	0	ц 00 0	ai ai ay a_e	ee ee y ea y e_e ey	igh igh ie i	00 00 0_e 0e	00 00 ue u_e ew	X		3 ALA
ar	or	ur	ow	oi	a ear	e cy air	i_e ⁹ ure	0 u_e	b	٦	Ľ	1 in
ar	or ore aw al au a	ur er ir	ow ou	oi oy	ear eer	air are ear	ure	u_e ue u ew	ь			YM
e	ch	d	F	g	h			m	n	M		M IV
c ck k ch	ch tch	d	f ff ph	g	h	j dge g ge	l el ll al le il	m mb	n gn kn	13	ę	
ng	P	qu		5	sh		th	th	v			
ng	р	qu	r wr	S SS C	sh ch	t	th	th	v		П	01111
	w	×	y	z	zh	tion	ture				Л	
	w wh	x	y	z zz	s	tion	ture				31	

What Is Synthetic Phonics?

- A method of teaching reading and writing, in which words are broken up into '**phonemes**'.
 - Children learn to associate 'graphemes', with each phoneme.

TTD

000



Smallest unit of sound in a word.

Grapheme

The written representation of a sound e.g. m sh air

Pure Sounds

The pronunciation of each phoneme clearly and distinctly without adding additional sounds to the end.

Watch here from 25 seconds: <u>https://www.youtube.com/watch?v=NFjzVBjQoC4</u>

What Is Synthetic Phonics?

- A method of teaching reading and writing, in which words are broken up into '**phonemes**'.
 - Children learn to associate '**graphemes**', with each phoneme.

UTTE

000

- Sounds are then 'blended' together into words for reading.
- whole words are '**segmented**' into their sounds for writing.

Blending

Joining individual speech sounds together to read a word

Segmenting

Breaking down words into individual speech sounds to spell a word

What Is Synthetic Phonics?

- A method of teaching reading and writing, in which words are broken up into '**phonemes**'.
 - Children learn to associate 'graphemes', with each phoneme.

GTTTD

000

- Sounds are then 'blended' together into words for reading.
- whole words are '**segmented**' into their sounds for writing.
- It is the UK's most preferred method of teaching phonics.
- Sounds are taught in a prescribed order starting with s, a, t, p, i, n, as this allows for the most words to be made from the start, such as 'sat,' 'tap' and 'pin'.





Level 2 is taught in Reception.



Level 3 is taught in Reception.

Level 4 is taught in Reception.

Level 5 is taught in Year 1.



Children will have had the opportunity to...

- O identify the phoneme when shown a grapheme;
- O identify the grapheme when they hear the phoneme;
- Blend and read words using taught phonemes such as, 'sat', 'boat', game.
- Use known phonemes to segment and make phonetically plausible attempts at spelling CVC words such as 'paid' and 'seed';
- **Level 4:** Read and write words containing adjacent consonants, such as 'sand', 'bench' and 'flight';
 - Read and spell the common exception words taught over the phases.
- **Level 5** use alternative ways of pronouncing and representing the long vowel phonemes.

Level 2 Actions and Mnemonics



Every sound has a corresponding action and mnemonic which helps children to remember them. You can support your child by modelling the same sounds and actions at home.



Level 3 Actions and Mnemonics



It is really important that children learn to form the letters using the correct letter formation when writing. As they are introduced to a new sound, children are taught how to write it correctly. It would be great if you could also model this at home.

Phoneme Fingers

Using fingers to represent and count sounds when orally segmenting words.







Sound bars

lines that can be written underneath digraphs or trigraphs to show that the letters make one sound

Level 4 Adjacent Consonants



No new sounds are taught in Level 4.

Split Digraph

two letters making one sound which are divided by a consonant e.g. i_e sound in the word 'side' •

u_e





Level 5 Mnemonics



The new sound is displayed within a word linked to the mnemonic for Level 5.

Common Exception Words

Words that are not fully decodable.

Level 2	Level 3	Level 4	Level 5
I	he	said	oh
no	she	have	Mrs
the	we	like	people
to	me	SO	their
go	be	do	called
into	you	some	Mr
	are	come	looked
	her	little	asked
	was	one	could
	all	were	
	they	there	
	my	what	
		when	twinkt
2		out	And Terret con-

These are taught alongside phonemes and graphemes.

Level 6





Level 6 Mnemonics



twinkl.com

Year 1 Phonics Screening Check

In June, all year 1 children are expected to complete the Year 1 Phonics Screening Check.

The aim is to check that a child is making progress in phonics. They are expected to read a mixture of real words and 'nonsense' words. (Nonsense words can also be referred to as 'pseudo' or 'alien' words)



If a child has not reached the expected standard, we will give additional support to help the child to make progress in year 2.

> Children who have not passed the check in year 1 will have the opportunity to retake it in year 2.



How You Can Help Your Child at Home

Work on listening skills, taking turns and encouraging your child to look at you when you are speaking.

Practise segmenting and blending words.

Look for familiar sounds and words in the world around you. Such as, when in the supermarket, can your child find words on your shopping list or recognise letters on food packaging?

When outside, can they recognise letters on street names or on car number plates?

When in the house, can they recognise letters or words in magazines or letters you receive?



How You Can Help Your Child at Home

Practise the new sounds and graphemes your child learns each week - it will be on the Leedon Link. Remember to use 'pure' sounds when pronouncing the sounds and model the correct letter formation as is taught in school.

Support your child to complete any homework they bring home.

Read to and with your child every day.

Finally, remember to ask your child's class teacher if you are unsure about any aspect of your child's phonics learning. A consistent approach is important.

Any Questions?







Effective Phonics, Done Simply