





UNLOCKING LETTERS
AND SOUNDS





# UNLOCKING LETTERS AND SOUNDS

Introduction

What is phonics?

How do we teach your children in EYFS?

What you can do to support at home.

Presentation title 3

## INTRODUCTION

At Contoso, we empower organizations to foster collaborative thinking to further drive workplace innovation. By closing the loop and leveraging agile frameworks, we help business grow organically and foster a consumer-first mindset.

#### PRINT AWARENESS

They are just a series of images and pictures to your child!

Ιφ ωε υσε τηε αλπηαβετ λεττερσ το λεαρν ηοω το ρεαδ ανδ ωριτε, ωε ωιλλ νεεδ λοτσ οφ πραχτισε ιν λοτσ οφ διφφερεντ ωαψσ.





## WHY TEACH PHONICS?

- The ability to read and write well is a vital skill for all children, paving the way for an enjoyable and successful school experience.
- Phonics helps children to develop good reading and spelling skills
   e.g. cat can be sounded out for reading and spelling

We use a synthetic scheme called 'Unlocking Letters and Sounds' as our

teaching resource.







## WHY SYNTHETIC PHONICS?

- Synthetic phonics is simply the ability to change a letter or letter group into sounds that are then blended together into a word.
- In other words synthesising (put together/build up) sounds and blend together to make a word.

## Phonics at a glance

Phonics is...

**Skills** of segmentation and blending



**Knowledge** of the alphabetic code.

### **DEFINITIONS**

#### A Phoneme:

This is the smallest unit of sound in a word and the sound that letter or group of sounds make.



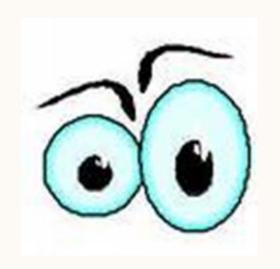
How many phonemes/sounds can you hear in:

cat? shelf?

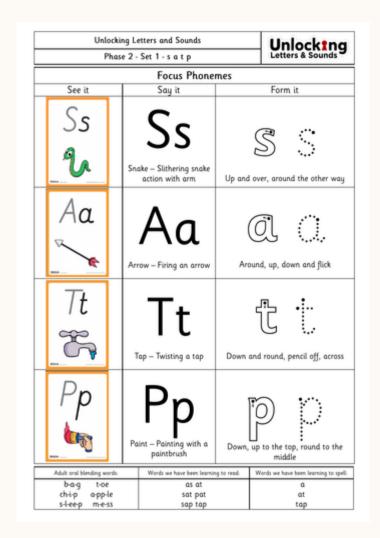
### **DEFINITIONS**

A grapheme

The written representation of a phoneme.



Children need to practise recognising the grapheme and saying the phoneme that it represents.



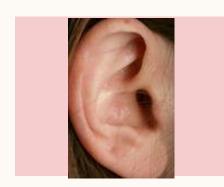
The grapheme could be 1 letter, 2 letters or more!

t ai igh

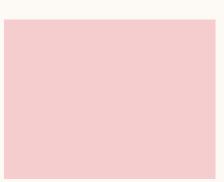
## **SIMPLITCITY**

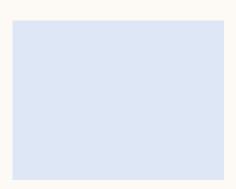
A phoneme you hear

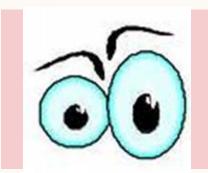
• A grapheme you see

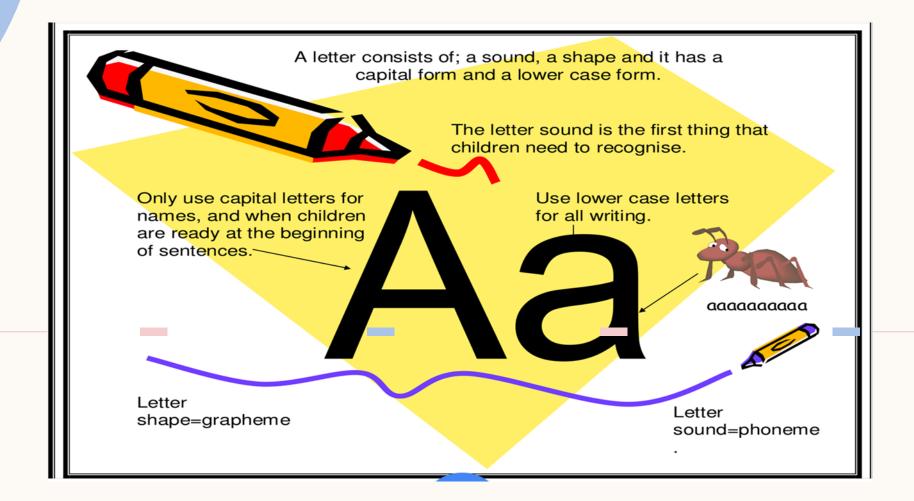






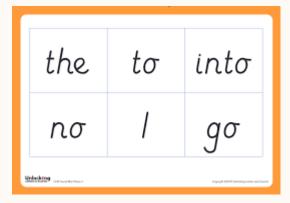


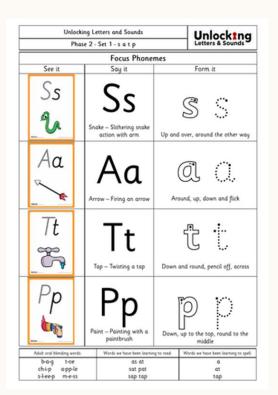




## UNLOCKING LETTERS AND SOUNDS

 Unlocking Letters and Sounds is divided into five phases, with each phase building on the skills and knowledge of previous learning. Children have time to practise and rapidly expand their ability to read and spell words. They are also taught to read and spell 'Common Exception words with tricky elements', which are words with spellings that are unusual.

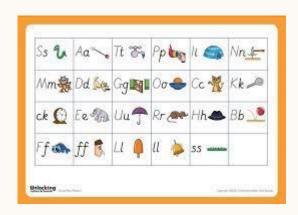




### **PHASE 2 - RECEPTION**

- In this phase children will continue practising what they have learned from phase 1, including 'sound-talk'
- They will also be taught the phonemes (sounds) for a number of graphemes (letters):
- satpindgockckmneruhblf
- II ff ss
- This phase teaches blending to read & segmenting to spell.





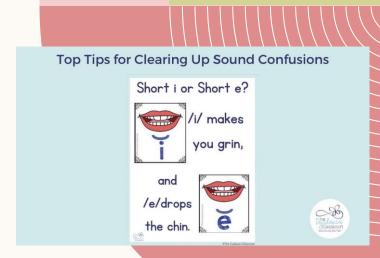


## HOW TO SAY THE SOUNDS

#### Why Teaching Mouth Placement is Important

Individual phoneme production is an integral part of reading and spelling instruction. Students need to be able to isolate phonemes to segment. The skill of segmenting is the ability to take apart individual phonemes, sounds, within words. Think of these as the parking spots for the letters that represent these sounds.

When we help students identify the placement of their mouth for individual sound production, we create a connection between what we are hearing and how that sound feels in our mouth.



## 44 PHONEMES

/b/	/d/	/f/	/g/	/h/	/j/	/k/	/1/	/m/	/n/	/ng/
							<b>(</b> )	<b>(</b> )		
/p/	/r/	/s/	/†/	/v/	/w/	/y/	/z/	/th/	/th/	/ch/
/sh/	/zh/	/a/	/e/	/i/	/0/	/u/	/ae/	/ee/	/ie/	/oe/
/ue/	/00/	/ar/	/ur/	/au/	/er/	/ow/	/oi/	/air/	/ear/	/ure/

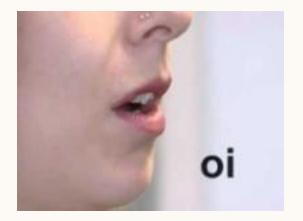
## THIS IS WHERE IT GETS TRICKY!

- Phonemes are represented by graphemes. Children have to learn the grapheme to know the sound.
- A grapheme can consist of 1, 2 or more letters.
- A phoneme can be represented/spelled in more than one way (cat, kennel, choir)
- The same grapheme may represent more than one phoneme ( me, met)

Movie time – Correct pronunciation
We talk about the shape of the mouth when producing the sound to the children

1 letter –grapheme = 1 sound 2 letters – digraph = 1 sound 3 letters – trigraph = 1 sound

https://www.youtube.com/watch?v=BqhXUW\_v-1s



### Alton Infant School Phonic Song

Help teach the phonic sounds linking to the picture clues on the sound mats. This will be downloaded onto Class dojo.





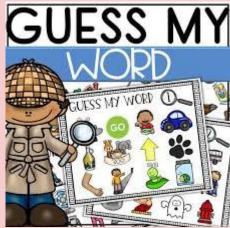
### **BLENDING**

 Recognising the letter sounds in a written word, for example

c-u-p

and merging or 'blending' them in the order in which they are written to pronounce the word 'cup'



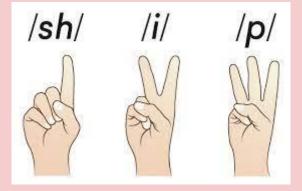


### **SEGMENTING**

- 'Chopping Up' the word to spell it out
- The opposite of blending
- Identifying the individual sounds in a spoken word (e.g. h-i-m, s-t-or-k) and writing down letters for each sound (phoneme) to form the word him and stork

blendin





## COMMON EXCEPTION WORDS

Words that are not phonically decodable

e.g. to, the, I, no, go, into

the	tσ	into
ησ	1	gσ

me	we	be	he
she	was	уои	they
all	are	my	her
Unlocking (1977)			

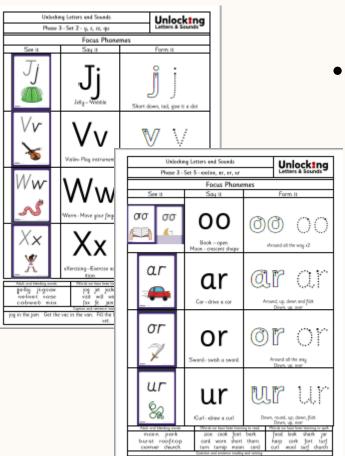
said	have	like	
sσ	dσ	some	
come	were	there	
little	one	when	
σut	what		
Unleckang		Capitals (EVE) intering insince and	

## LESSON FORMAT PLEASE WATCH CLIP

- In each year group, phonic lessons follow the same format:
- Revise: The children will revise previous learning.
- Teach: New phonemes or high frequency or tricky words will be taught.
- Practice: The children will practise the new learning by reading and/or writing the words.
- Apply: The children will apply their new learning by reading or writing sentences.



# me we be he she was you they all are my her



## PHASE 3 - RECEPTION

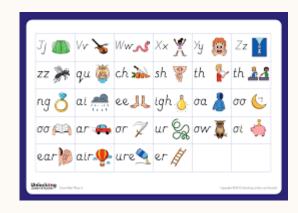
The purpose of this phase is to:

 teach more graphemes, most of which are made of two letters, for example,
 'oa' as in boat

 practise blending and segmenting a wider set of CVC words, for example,
 fizz, chip, sheep, light

learn all letter names and begin to form them correctly

read more common exception words and begin to spell some of them read and write words in phrases and sentences.





## PHASE 4

• Children continue to practise previously learned graphemes and phonemes and learn how to read and write:

No further sounds taught at this phase.

Reading & spelling words containing adjacent consonants e.g. **crunch**, **float**, **groan**.

- CVCC words: tent, damp, toast, chimp
- For example, in the word 'toast', t = consonant, oa = vowel,
   s = consonant, t = consonant.

and CCVC words: swim, plum, sport, cream, spoon

said	have	like
sσ	dσ	some
come	were	there
little	one	when
out	what	
Unlacking		Carried COST International and

## HOW CAN I HELP?

- Sing an alphabet song together
- Play 'I spy'
- Continue to play with magnetic letters, using some two-grapheme (letter) combinations, eg: *r-ai-n = rain* blending for reading
   rain = r-ai-n segmenting for spelling
- Praise your child for trying out words
- Look at common exception words
- Look for phonic games
- Play pairs with words and pictures



## END OF YEAR EXPECTATION

#### End of Year Expectation

Children read and understand simple sentences.

They use phonic knowledge to decode regular words and read them aloud accurately.

They also read some common irregular words.

They demonstrate understanding when talking with others about what they have read.

Children should know all Phase 2 and Phase 3 phonic sounds.



(Phase 3 – At least 10 digraphs – Early learning goal)



Can a van go up a hill?	YES
Has a cat got a web?	NO
Has a fox got six legs	Will a pen fit in a box?
Can a vet fix a jet	Can men jog to get fit?
	Has a cat got a web?  Has a fax got six legs

## ADDITIONAL LINKS

Website addresses and apps

www.unlocking letters and sounds letters and sounds



www.phonicsplay.co.uk



www.oxfordowl.co.uk





www.bbc.co.uk/cbeebies/shows/alphablocks

www.teachyourmonstertoread.com/



### REMEMBER

"The more that you read, the more things you will know. The more that you learn, the more places you'll go."

— <u>Dr. Seuss, I Can Read With My Eyes</u>
<u>Shut!</u>

