

Roe Green Infant School Year 2 Phonics Workshop

## WHY ARE WE HERE?

- To explain what phonics is.
- To enable parents to know how to better support their children in their learning of phonics.

To share how phonics is being taught

- To show examples of activities and resources we use to teach phonics
- To answer questions regarding the teaching of phonics.


## WHY DO WE TEACH PHONICS?

- Phonics is a method for teaching reading and writing - it is currently the main way in which children in British primary schools are taught to read in their earliest years.
"The evidence is clear that the teaching of systematic synthetic phonics is the most effective way of teaching young children to read, particularly for those at risk of having problems with reading. Unless children have learned to read, the rest of the curriculum is a secret garden to which they will never enjoy access."
The Importance of Teaching (the schools white paper 2010)


## WHAT IS PHONICS?

- Phonics is all about using...

skills of segmenting and blending
- Children develop awareness that spoken words are made up of different sounds (phonemes) and they learn to match these phonemes to letters (graphemes)
- Phonics is about children knowing how sounds (phonemes) link to letters (graphemes)


## DID YOU KNOW...?

- The English language has:
- 26 letters


44 sounds

Over 100 ways to spell these sounds


- It is one of the most complex languages to learn to read and spell


## THE 44 SOUNDS OF THE ENGLISH LANGUAGE

| \％ | * | $5$ | $x_{p 1}^{x}$ |  | $x^{\ln }$ |  | $)_{i}^{20}$ | 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 感 |  | ${ }_{\text {\％}}^{\text {at }}$ | ${ }_{p m}$ |  | － | $4$ | ， | 5 |
| 果莫 | $\bigcap_{n 9}^{m}$ | $\mathrm{Cl}_{\mathrm{mg}}$ | $8$ | $\frac{1}{60}$ | (ree | 1 | 5 | \％ |
|  | $0$ |  | $\underbrace{w, w}_{x}$ |  | $\frac{\mathrm{k}}{\mathrm{t}}$ |  | $\Downarrow$ |  |
|  | $\underset{500}{\text { lot }}$ | Ta |  | $y_{1}^{20}$ | ${ }_{\text {cil }}$ | $\stackrel{\text { 霍 }}{ }$ | $5$ |  |

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## Saying the sounds

- Saying the sounds correctly with your child is extremely important.
- The way we say the sound may well be different from when you were at school.

We say the shortest form of the sounds.
Sounds should be articulated clearly and precisely.
https://www.youtube.com/watch?v=MOW3pB2KwGA\&list=PL7C02D 8091C20BA58
or
https://www.phonicbooks.co.uk/2011/03/13/how-to-say-the-sounds-of-letters-in-synthetic-phonics/

## Phonics Terms

Your children will learn to use the term:

## Phoneme

- This is the smallest unit of sound in a

$$
\begin{aligned}
& \text { word. } \\
& \text { e.g. cat }=\text { coin }=/ c / / a / / t / / \text { i/ /n/ } \\
& \text { tree }=/ t / / r / / \text { ee/ }
\end{aligned}
$$



## Phonics Terms

Your children will learn to use the term:

## Grapheme

- A grapheme is how a phoneme is
written down.
This is where it gets tricky - A grapheme can consist of 1,2 or more letters.


## Phonics Terms

Your children will learn to use the term:

## Digraph

- A digraph means that the phoneme comprises of two letters.
e.g. II, ck, ss, ay, ow, er, oi, au, ph


## Phonics Terms

Your children will learn to use the term:

## Trigraph

- A trigraph means that the phoneme comprises of three letters.
e.g. air, ure, ear


## Phonics Terms

Your children will learn to use the term:

## Segmenting

- 'Chopping up' the word to spell it out
- The opposite of blending
- Identifying the individual sounds in a spoken word and writing down letters for each sound (phoneme) to form the word.
- Children need to be able to hear a whole word and say every sound that they hear.
e.g. $\quad$ bed $=/ b / / e / / d /$
tin $=\quad / t / / i / / n /$
$\mathrm{mug}=/ \mathrm{m} / / \mathrm{u} / \mathrm{lg} /$
chair = /ch/ /air/
thrush = /th/ /r/ /u/ /sh/


## Phonics Terms

Your children will learn to use the term:

## Blending

- Children need to be able to hear the separate sounds in a word and then blend them together to say the whole word.

$$
\begin{aligned}
& \text { e.g. /c/ /u/ /p/ = cup } \\
& \text { /d/ /o/ /g/ = dog } \\
& \text { /s/ /t/ /ar/ = star } \\
& \text { /c/ /I/ /o/ /ck/ = clock }
\end{aligned}
$$



## Strategies to Help With Blending

- 3 Jumps: one for each sound and then sitting on the chair as the word is blended
$\underset{\substack{\text { jump } \\ \text { jobnd } \\ \text { sound }}}{\mathrm{b}} \underset{\substack{\text { jump } \\ \text { mond } \\ \text { sound }}}{\mathrm{a}} \underset{\substack{\text { jump } \\ \text { ond } \\ \text { sound }}}{\dagger}$
bat

Sounds put together to
say the word

Hop on a small mat for each sound and jump to blend the word on the last mat.

cup

- Clap each sound and tap knees to blend the word
- Onset and rime


## EXAMPLES OF ONSET AND RIME

You identify the initial phoneme (sound) and then say the remaining phonemes together. For example, with the word 'dog' you would break it down as follows:


## Common Exception Words

Not all words in the English language, however, can be easily decoded. These words are called 'common exception words' or 'tricky words'.

In Year 1, children need to learn to read and write 45 common exception words and then in Year 2 they need
to learn to read and write another 64 common exception words.

They will be assessed termly to monitor their progress and attainment. It is very important that they learn to recognise these words in the books that they read and to spell them correctly.

## Common Exception Words

## Year 1 and 2 Common Exception Words

| Year 1 |  |  | Year 2 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| the | they | one | door | gold | plant | clothes |
| a | be | once | floor | hold | path | busy |
| do | he | ask | poor | told | bath | people |
| to | me | friend | because | every | hour | water |
| today | she | school | find | great | move | again |
| of | we | put | kind | break | prove | half |
| said | no | push | mind | steak | improve | money |
| says | go | pull | behind | pretty | sure | Mr |
| are | so | full | child | beautiful | sugar | Mrs |
| were | by | house | children | after | eye | parents |
| was | my | our | wild | fast | could | Christmas |
| is | here |  | climb | last | should | everybody |
| his | there |  | most | past | would | even |
| has | where |  | only | father | who |  |
| I | love |  | both | class | whole |  |
| you | come |  | old | grass | any |  |
| your | some |  | cold | pass | many | winkl |

## How Do We Teach Phonics?

- At Roe Green Infant School, we teach phonics using Bug Club Phonics, a synthetic phonics program.
- Bug Club Phonics is one of the DfE's approved phonics teaching programmes and aims to help all children in your school learn to read by the age of six in a fun and accessible way.

The whole school programme matches the National Curriculum and Early Learning Goals.

Like many synthetic phonics programs, Bug Club Phonics divides the teaching of graphemes and phonemes into phases, which are sub-divided into sets.


## BUG CLUB PHONICS


https://www.activelearnprimary.co.uk/planning\#bugclub phonics

## TEACHING SEQUENCE

- The following diagram illustrates the Bug Club Phonics lesson structure.
- Revise: The children will revise previous learning.
- Teach: New phonemes or high frequency or tricky words will be taught.

Practise: 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.


## Phase 1 (NURSERY): Getting ready for phonics

1. Tuning into sounds
2. Listening and remembering sounds
3. Talking about sounds

Music and movement
Rhythm and rhyme
Sound effects

- Speaking and listening skills


# Phase 2 (RECEPTION): Learning phonemes to read and write simple words 

- Children will learn their first 19 phonemes:

Set 1: s a $\dagger \mathrm{p}$ Set 2: i $n \mathrm{~m}$ d
Set 3: $g$ ○ c k Set 4: ck (as in duck) e u r
Set 5: h b I f ff (as in puff) II (as in hill) ss (as in hiss)
They will use these phonemes to read and spell simple "consonant-vowel-consonant" (CVC) words:
sat, tap, dig, duck, rug, puff, hill, hiss

- All these words contain 3 phonemes.


## Phase 3 (RECEPTION):

Learning the long vowel phonemes

- Children will enter phase 3 once they know the first 19 phonemes and can blend and segment to read and spell CVC words.
- They will learn another 26 phonemes:
j, v, w, x, y, z, zz, qu ch, sh, th, ng, ai, ee, igh, oa, oo, ar, or, ur, ow, oi, ear, air, ure, er
They will use these phonemes (and the ones from Phase 2) to read and spell words:
chip, shop, thin, ring, pain, feet, night,
boat, boot, look, farm, fork, burn, town, coin, dear, fair, sure


## Phase 4 (RECEPTION/YEAR 1):

 Introducing consonant clusters: reading and spelling words with four or more phonemes- Children move into phase 4 when they know all the phonemes from phases 2 and 3 and can use them to read and spell simple words (blending to read and segmenting to spell).
Phase 4 doesn't introduce any new phonemes.
It focuses on reading and spelling longer words with the phonemes they already know.
- These words have consonant clusters at the beginning: spot, trip, clap, green, clown
...or at the end: tent, mend, damp, burnt
...or at the beginning and end! trust, spend, twist


## Phase 5 (YEAR 1 and YEAR 2):

- Children are taught the following graphemes for reading: ay, ou, ie, ea, oy, ir, ue, aw, wh, ph, ew, oe, au, a-e, e-e, i-e, o-e, u-e
- They will also learn alternative pronunciations of graphemes, for example:
fin/find, hot/cold, cat/cent, got/giant, cow/blow, tie/field, eat/bread, hammer/her, hat/what, yes/by/very, chin/school/chef,
- Even up to 4 sounds for one grapheme! out/shoulder/could/you


## LEARNING ALL THE VARIATIONS!

Learning that the same phoneme can be represented in more than one way. Examples of this include:

- burn, first, term, heard, work
meat, bread
he, bed
= bear, hear
- cow, low


## PHONICS CLASS TEACHING

- 1 daily session:
*morning (20-25 minutes) - revising previously learned graphemes and phonemes as well as learning new ones
- Fast paced approach.
- Lessons encompass a range of games, songs and rhymes.

Mrs Lobo will take children for intervention sessions.
Over the year, phonics checks will be carried out every half term to monitor children's attainment and progress.

- All Year 2 children who did not sit or did not pass the Phonics Check in June 2022, will re-take the Phonics Check in the week beginning $12^{\text {th }}$ June 2023.


## Phonics Check

| Section 1 |  |  |  |
| :--- | :--- | :--- | :--- |
| Word | Correct | Incorrect | Comment |
| reb |  |  |  |
| wup |  |  |  |
| jub |  |  |  |
| eps |  |  |  |
| vuss |  |  |  |
| quop |  |  |  |
| zook |  |  |  |
| chack |  |  |  |
| skap |  |  |  |
| blorn |  |  |  |
| meft |  |  |  |
| veems |  |  |  |
| chop |  |  |  |
| sing |  |  |  |
| dart |  |  |  |
| shock |  |  |  |
| flat |  |  |  |
| skill |  |  |  |
| gift |  |  |  |
| coins |  |  |  |


| Section 2 |  |  |  |
| :--- | :--- | :--- | :--- |
| Word | Correct | Incorrect | Comment |
| var |  |  |  |
| slirt |  |  |  |
| weaf |  |  |  |
| pobe |  |  |  |
| flisp |  |  |  |
| braint |  |  |  |
| scrid |  |  |  |
| splote |  |  |  |
| twice |  |  |  |
| gloom |  |  |  |
| turn |  |  |  |
| mode |  |  |  |
| blast |  |  |  |
| groans |  |  |  |
| spray |  |  |  |
| strike |  |  |  |
| delay |  |  |  |
| modern |  |  |  |
| saucers |  |  |  |
| charming |  |  |  |

## Phonics Check Format



Section 2

gloom
turn
mode

## Is there anything I can do at home?



## How can I help at home?

- Access ACTIVE LEARN every day and read the allocated phonics and reading books with your child
- Practise the phonemes together.
- Use them to make different words at home and play phonics games
- Keep the Phase sound mats handy - regularly discuss the "best guess"
Read everyday with your child (approximately 10 minutes) Phoneme frames and sounds buttons (one phoneme (sound) per box)
'Alien Words' - use phonemes to make up imaginative nonsense words e.g. glurg, sprong (helps children to practise and apply their phonics skills and to filter new vocabulary)
- N.B. Phonics packs may be sent home by class teachers for any phonemes and graphemes that your child is finding difficult to learn


## How can I help at home? ACTIVE LEARN

- As part of their learning, children are allocated books on Active Learn that correspond to where they are in their learning of phonics.
This means that your child should be familiar with the graphemes and corresponding phonemes that are used in each of the books that they need to read.
https://www.activelearnprimary.co.uk/resources\#bugclub phonics

Princes Avenue,
Kingsbury, London, Kingsoury
NW9 9JL
elephone: 02082043531
Email: admin@prgreeninf brents
T.m.

Dear Parent/Carer of: "Namen Class: "Classs
have been listening to your child read as part of the additional support that we are providing in school to help to develop their reading skills.

It is very important that your child continues to practise their reading both at school and at home. We would therefore like you to go onto your Active Learn Bug Club account and access the following book:

BOOK TITLE

This is the book that we have been reading together in school. By also reading it at home, your child will be able to reinforce what we have been working on, which should further enhance the progress that they make with their reading.

Your child will also need to remember to complete the questions which accompany the online book by clicking on the Bug link button

If you do not remember you log in details they are below. If you have any problems accessing the technology/glatforca please let us know at the school.

| Website : https://www.activeleamprimary.co.uk/login?e=-1\&.c=0 |
| :---: |
| Username : uUsernamen |
| Password : «Passwordn |
| School Gorderinceg. |

Thank you for your support with your child's reading.

Yours faithfully

Mrs Lobo
Senior Leadership Team


苗stars


## How can I help at home?

Use phoneme frames and sound buttons


## PHONEME FRAMES ACTIVITY



Answers


## SOUND BUTTONS ACTIVITY

## -mug

-blard
shape
chapter

## SOUND BUTTONS ANSWERS

$$
\begin{aligned}
& \text { mug } \\
& \text { beard } \\
& \text { shape } \\
& \text { chapter }
\end{aligned}
$$

## HOW CAN I HELP AT HOME?

## Oral blending: the robot game

Children need to practise hearing a series of spoken sounds and merging
them together to make a word.
For example, you say 'b-u-s', and your child says 'bus'.

## How can I help at home?

Mr Thorne does Phonics

- A guide to segmenting and blending:
https://www.youtube.com/watch?v=5wGfNiweEkI\&.| ist=PL7C02D8091C20BA58\&index=3


## HOW CAN I HELP AT HOME?

- When spelling, encourage your child to think about what "looks right".
- Have fun trying out different options...wipe clean whiteboards are good for trying out spellings.
tray
rain
boil boyl
boy boi
throat
snow
trai
rayn
throwt
snoa


## USEFUL WEBSITES

## MR T's PHONICS (VIA YOUTUBE)

httos://www.youtube.com/c/MrTsPhonics/featured

## PHONICS PLAY

https://www.phonicsplay.co.uk/resources
CBEEBIES
www.bbc.co.uk/cbeebies/grownups/the-alphablocks-guide-to-phonics
TOPMARKS
www.topmarks.co.uk

REMEMBER: Phonics is not the only thing needed to become a fluent reader and writer.

Please continue to read with your child each night and encourage them to:

Sound out
Re-read to check it makes sense.

- Use pictures for clues.
- Ask questions and talk about the book.
- And most importantly ENJOY READING!


## QUESTIONS?


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