## Phonics \& Early Reading <br> Workshop for Parents



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As parents and carers, you are your child's first teachers. You have a powerful influence on your child's early learning.

## Children's achievements in reading and writing start with an ability to speak, listen and understand.

- Talk, giving your full attention to your child;
- Listen, by listening carefully to your child nod your head, make gestures, smile;
- Understand, by answering your child's questions - recognise that your child needs to develop an enthusiasm for books and reading.
- Share books with your child as often as possible;
- Show your child that you read books, newspapers,
screens, phones, messages, notes, magazines, etc.



## Can you read this?!

Pu

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$$日-








## Can you read this?!

Learning to read and write is really difficult and requires a lot of skill, memory and effort. Young children have to work really hard to remember all the letters and sounds and apply their knowledge independently. After a while it becomes automatic, so we quickly forget how difficult it was in the beginning!

## What is Phonics?

Phonics is a method for teaching reading and writing to children in primary schools introduced by the Coalition government in 2011.

According to the Department for Education's (DfE) guidance for parents, "Research shows that when phonics is taught in a structured way - starting with the easiest sounds and progressing through
 to the most complex - it is the most effective way of teaching young children to read. It is particularly helpful for children aged 5 to 7."

## So, why phonics?

- Upper limit for adult human memorisation of abstract visual symbols (such as words) is about 1,500-2,000.
- But, general conversational speech involves around 50,000 words and even simple newspapers use around 5,000-6,000.
- It is impossible for any of us to use visual memory alone to learn to read. WE NEED PHONICS!


## Cracking the Code



44sounds
in the English language
letters
of the alphabet

26


## different ways

We put letters together to represent the 44 sounds using a combination of the 26 alphabetic letters

## Technical Terms

## Letter Consists of a sound, a shape and it has an upper case (capital) and a lower case form

Phoneme The smallest unit of sound in speech - e.g. 'cat' contains three phonemes /c/ /a/ /t/,'goat' also contains three phonemes /g/ /oa/ /t/

## Grapheme

Blending
The process of pushing together two or more sounds to build a word

Vowel
Consonant
A sound in spoken language, produced with an open vocal tract. A vowel may be represented by a spelling with one or more letters

A sound produced with the breath at least partly obstructed, to impede airflow or create a short burst of air - one or more letters

Encode To write a word by the process of sequentially changing each sound into a spelling which represents it (segmenting)

Decode To change a written word into its spoken form by replacing each spelling with the sound it represents. Blending then follows

Digraph Two letters that work together to make one sound

Trigraph Three letters that work together to make one sound
Multigraph The use of four letters to represent one sound, e.g. bough, eight
Split Digraph Two letters that work together to make one sound, (Split Spelling)

S O U N D S - W R I T E
First Rate Phonics
'Sounds-Write is a real phonic programme that teaches in simple steps how the sounds of the language are represented by the writing system.'

. YR

- 36 grapheme-phoneme correspondences (GPCs) - $\mathrm{a}_{\mathrm{r}} \mathrm{i}_{r}, \mathrm{~m}, \mathrm{~s}, \mathrm{t}_{\mathrm{t}}, \mathrm{n}$, o, p, b, c, g, h, d, e, f, v, k, l, r, u, j, w, z, X, y, ff, Il, ss, zz, sh, ch, th, ck, wh, ng, <q><u>
- Skills: Segment, blend and manipulate sounds in words
. "Say the sounds, read the word"
- Write straight away
- 'High Frequency Words' ('everyday words') - is, a, the, ll, for, of, are, was, all, come, some, to, there, their, these, what, where, who
https://www.youtube.com/watch?v=BqhXUW_v-1s



## Articulation of Phonemes

Pure Sounds V Schwa

"mmmm" V "muh"

INITIAL CODE
Unit Content

1 Introduce the spellings a i m s t
2 Introduce the spellings $n \circ p$
3 Introduce the spellings b c $g h$
4 Introduce the spellings $d$ e $f v$
5 Introduce the spellings $k l r u$
6 Introduce the spellings j w z
7 Introduce the spellings $x$ y and two-letter spellings (digraphs) ff ll ss zz
8 Words with sound structure VCC and CVCC
9 Words with sound structure CCVC
10 Words with structure CCCVC, CCVCC and CVCCC
11 Introduce the two-letter spellings (digraphs) ch sh th ck ng wh, and <q> <u> for /k//w/

Word Structure

| VC | $o / \mathrm{n}$ | $\mathrm{ea} / \mathrm{t}$ | $\mathrm{o} / \mathrm{ff}$ |
| :---: | :---: | :---: | :---: |
| CVC | $\mathrm{d} / \mathrm{o} / \mathrm{g}$ | $\mathrm{b} / \mathrm{oa} / \mathrm{t}$ | $\mathrm{ch} / \mathrm{i} / \mathrm{ck}$ |
| VCC | $\mathrm{a} / \mathrm{n} / \mathrm{d}$ | $\mathrm{e} / \mathrm{l} / \mathrm{f}$ | $\mathrm{e} / \mathrm{n} / \mathrm{d}$ |
| CVCC | $\mathrm{t} / \mathrm{e} / \mathrm{n} / \mathrm{t}$ | $\mathrm{p} / \mathrm{ai} / \mathrm{n} / \mathrm{t}$ | $\mathrm{y} / \mathrm{ar} / \mathrm{d} / \mathrm{s}$ |
| CCVC | $\mathrm{t} / \mathrm{r} / \mathrm{i} / \mathrm{p}$ | $\mathrm{t} / \mathrm{r} / \mathrm{ai} / \mathrm{n}$ | $\mathrm{b} / \mathrm{r} / \mathrm{ough} / \mathrm{t}$ |
| CCVCC | $\mathrm{g} / \mathrm{r} / \mathrm{a} / \mathrm{n} / \mathrm{d}$ | $\mathrm{s} / \mathrm{l} / \mathrm{u} / \mathrm{m} / \mathrm{p}$ | $\mathrm{t} / \mathrm{w} / \mathrm{i} / \mathrm{s} / \mathrm{t}$ |
| CVCCC | $\mathrm{w} / \mathrm{i} / \mathrm{n} / \mathrm{k} / \mathrm{s}$ | $\mathrm{h} / \mathrm{a} / \mathrm{n} / \mathrm{d} / \mathrm{s}$ | $\mathrm{m} / \mathrm{e} / \mathrm{l} / \mathrm{t} / \mathrm{s}$ |
| CCCVC | $\mathrm{s} / \mathrm{p} / \mathrm{l} / \mathrm{i} / \mathrm{t}$ | $\mathrm{s} / \mathrm{c} / \mathrm{r} / \mathrm{a} / \mathrm{p}$ | $\mathrm{s} / \mathrm{t} / \mathrm{r} / \mathrm{a} / \mathrm{p}$ |


|  | VOWELS |  |  |  | CONSONANTS |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sound | Example | Sound | Example | Sound | Example | Sound | Example |
| * | /a/ | flat | /0/ | pot | /b/ | big | /p/ | pig |
|  | /ae/ | lady | /oe/ | toe | /ch/ | chop | /r/ | run |
| $\checkmark$ | /air/ | pair | /or/ | for | /d/ | dog | /s/ | sit |
| - | /ar/ | star | /oy/ | toy | /f/ | fig | /sh/ | shop |
| - | /e/ | pet | /ow/ | cow | /g/ | go | /t/ | tap |
| O | /ee/ | me | /u/ | bun | /h/ | hat | /th/ | thin |
| - | /eer/ | cheer | /ure/ | cure | /j/ | jug | /th/ | the |
| - | /er/ | her | /00/ | book | /k/ | kit | /v/ | van |
| - | /i/ | pin | /00/ | moon | /I/ | lip | /w/ | wet |
| - | /ie/ | pie | /schwa/ | about | /m/ | mop | /y/ | yet |
| - |  |  |  |  | /n/ | no | \|z/ | $z 00$ |
| - |  |  |  |  | /ng/ | sing | /zh/ | azure |

## Using sound buttons

## sheep

## crab

## eat

(segmenting for spelling and for blending)

## Extended Code

- Many spellings (sound symbols) represent more than one sound - e.g. 'ough' spelling in rough, cough, plough, through, thought, dough
- Many sounds can be represented by more than one spelling e.g. <ae> sound in gate, paper, train, say, break, vein, they, straight, eight
. $\mathrm{Y} 1+$


## Common Spellings of the Consonants:


/ks/ or /gz/ (two sounds)

box
exam

## Common Spellings of the Vowels:



## Extended Code

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| 1 | First spellings of sound /ae/- ai ay ea a-e |
| :---: | :---: |
| 2 | First spellings of sound/ee/ - ee ea y e |
| 3 | Spelling <ea> representing/ae/ \& /ee/ |
| 4 | First spellings of sound/oe/-0 oa ow oe o-e |
| 5 | Spelling <o> representing /o/ \& /oe/ |
| 6 | First spellings of sound /er/ - er ir or ur |
| 7 | First spellings of sound /e/ - e ea ai |
| 8 | First spellings of sound /ow/- ou ow |
| 9 | Spelling <ow> representing /oe/ \&/ow/ |
| 10 | First spellings of sound ${ }_{m} / 00 / \mathrm{n}$ - 00 ew ue u-e o |
| 11 | Sound/ie/ by spellings $i$ igh ie i-e $y$ |
| 12 | Sound $\mathrm{b} / 00 / \mathrm{k}$ by spellings 00 u oul |
| 13 | Spelling <00> representing $\mathrm{m} / 00 / \mathrm{n}$ \& $\mathrm{b} / 00 / \mathrm{k}$ |
| 14 | Sound /u/ by spellings $u$ ○ ou |
| 15 | Spelling <ou> representing/ow/ /u/ $/ \mathrm{m} / 00 / \mathrm{n}$ |
| 16 | Sound /s/by spellings s sc se ss c ce |
| 17 | Spelling <s> representing /s/ \&/z/ |
| 18 | Sound $/ / /$ by spellings I le ll el al il |
| 19 | First spellings of sound/or/- or aw a au ar |
|  | Sound /air/ by spellings air are ear eir ere (<ayer > as in 'prayer' and <ayor > as in 'mayor') |
| 21 | Sound/ue/ by spellings ue u-e u ew eu |
| 22 | Spelling <ew> representing $\mathrm{m} / \mathrm{oo} / \mathrm{n}$ \& /ue/ |
|  | Sound /oy/ by spellings oi oy |
|  | Sound /ar/by spellings ar a al au |


|  | Sound /o/ by spellings o a |
| :---: | :---: |
| 26 | Spelling <a> representing /a/ / $/$ / $\mathrm{ae} / \mathrm{L} / \mathrm{/ar} /$ |
| 27 | More spellings of sound/ae/ - a ei ey eigh |
| 28 | Sound /d/by spellings d dd ed |
| 29 | More spellings of sound/ee/- ey ie i |
| 30 | Sound /i/ by spellings i ui e y |
| 31 | Spelling $\langle y>$ representing /y/ /// /ie/ \&/ee/ |
| 32 | More spellings of sound /oe/ - ou ough |
| 33 | Sound /n/by spellings n nn gn kn |
| 34 | More spellings of sound/er/ - ar ear our |
| 35 | Sound/v/ by spellings v ve vv |
| 36 | Sound $m / 00 / n$ by spellings ui ou ough $u$ u-e |
| 37 | Sound /j/ by spellings j g ge gg dge |
| 38 | Sound $/ \mathrm{g} /$ by spellings g gg gh gu |
| 39 | Spellings < $g$ > and < gg> representing /j/ \&/g/ |
| 40 | Sound /f/ by spellings $f$ ff gh ph |
| 41 | Spelling <gh> representing /f/ \&/g/ |
| 42 | Sound $/ \mathrm{m} /$ by spellings m mm mb mn |
| 43 | More spellings of sound /or/- ore oar our augh ough |
|  | Sound / $\mathrm{h} / \mathrm{by}$ spellings h wh |
|  | Sound /k/ by spellings ck ck ch cc |
|  | Sound /r/by spellings r rr wr rh |
|  | Sound /t/ by spellings t tt te bt |
|  | Sound /z/ by spellings z zz ze s ss se |
|  | Sound /eer/ by spellings eer ere ear |

## Polysyllabic Words

. $80 \%$ of words in the English language are polysyllabic

- Words with more than one syllable


## POLYSYLLABIC WORDS

Two-syllable words
(a) Compound, Initial Code only, e.g. Batman
(b) Non-compound, Initial Code only
(c) Non-compound, Initial \& Extended Code

2 Three-syllable words
3 Four-syllable words
4 Five-syllable words
5 Common suffixes

## No colour levels!

- All home reading books are completely decodable
- Books are organised into units of sounds (order they are taught)
- Children will be given books that match their phonic knowledge
- They need to be $80 \%$ accurate at decoding a text before they are ready to move on to the next unit This may mean that they will need to re-read texts several times over


## Supporting at home




## Websites \& Apps

## For you:

- https://cdn.oxfordowl.co.uk/2016/05/05/20/22/32/561/20097 content/index.html?id=ae


## For children:

- Sounds-Write free e-books
https://sounds-write.mykajabi.com/offers/KdRNaE2u/checkout
- ‘Sounds-Write Initial Code’ (app for iPads only)
- http://www.phonicsplay.co.uk

- https://www.ictgames.com/mobilePage/lteracy.html
- 'Teach Your Monster To Read’ game https://www.teachyourmonster.org/ (also available as an app for mobile devices)


## Teaching 'High Frequency Words’

- Write the word on paper, cut out each letter and put the word back together
- Write the word three times. Trace over it in different colours
- Look, say, cover, visualise, write, check
- Play bingo with the words
- Small word inside the word
- Write the word in a nonsense sentence
- Find words with similar patterns, e.g. the, them, they
- Write the word, draw around the shape of the word and cut out
- 'Pyramid' the word
- Online games - Phonics Play and ICT Games



## a <br> mum <br> dad

## at <br> I big it





