## Letters and Sounds Overview

Below outlines the order your child will be learning letters and sounds. Remember each child learns at a different speed.

| Phase | Begin to blend words orally |
| :---: | :---: |
| 1 | Begin to segment words orally |
| Phase <br> 2 | $s$ $a$ $t$ $p$ $i$ $n$ <br> $m$ $d$ $g$ $o$ $c$ $k$ <br> $c k$ $e$ $u$ $r$ $h$ $b$ <br> $f$ $f f$ III ss   |
| Phase <br> 3 | ch sh th th ng <br> ai ee igh oa 00 (look) 00 (moon) ar or <br> ur ow oi ear air ure er |
| Phase <br> 4 | Blend and read words containing adjacent consonants e.g <br> best, paint, glad, fresh <br> Segment and spell words with adjacent consonants |
| Phase $5$ | ay oy wh a-e  <br> ou ir ph e-e  <br> ie ue ew $i-e$  <br> ea aw oe o-e  <br>   au u-e |
| Phase <br> 6 | To spell past tense words correctly by adding ed, e.g. jumped: d, e.g. lived or doubling the final consonant e.g. hum becomes hummed <br> Add alternative suffixes correctly e.g. ing, er, est, ful, ly, y |

## Phonics

## Where it all begins.....



Phoneme - the smallest unit of sound in a word. There are approximately 44 phonemes in English. A phoneme may be represented by one, two, three or four letters: to, shoe, through

If you are not sure of your sounds then go the website www.oxfordowl.co.uk
Some words cannot be sounded out, these are called 'red words' or 'tricky' words such as said, they, were.

Try using sound talk at home and reading words together when you are out and about, making sure you break the words into their sounds.

## Games to help with Reading

* Bingo and pairs using words from a book you have been reading together.
* I Spy
* Share stories regularly or make up stories based on one you have been reading. They do not have to be long!
* Make words (both real and made up) using letter cards or magnetic letters.
* Ask questions-check understanding.
* Ask-what do you think might happen next?


## Reading Time

Set aside a reading time when you feel your child will be most engaged with reading. This maybe after breakfast or just before bed, each child is different. Your child does not need a book that has lots of unknown words; they should be reading the majority of words. Reading is a tough skill to master so lots of praise is needed!

| $n$ 0 0 0 0 0 0 0 0 0 |  |  |  |  |  |  |  |  |  | .$n$ <br>  <br> 3 <br> 0 <br> $\frac{1}{3}$ <br> 0 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & i \\ & \frac{1}{\delta} \\ & 1 \\ & \vdots \\ & \vdots \\ & - \end{aligned}$ | $\begin{aligned} & 9 \\ & 0 \\ & 1 \\ & 1 \\ & \vdots \\ & \vdots \\ & \sim \end{aligned}$ | $\begin{aligned} & \underset{1}{\cong} \\ & \underset{\sim}{=} \\ & \dot{m} \end{aligned}$ | $$ | $\begin{aligned} & \frac{0}{3} \\ & 1 \\ & \vdots \\ & \vdots \end{aligned}$ | $-\frac{1}{0}$ 1 $\vdots$ $\vdots$ 0 0 |  |  | $\begin{aligned} & + \\ & \hline 0 \\ & 0 \\ & 1 \\ & \vdots \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & + \\ & 0 \\ & 0 \\ & 0 \\ & 1 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{gathered} 3 \\ 0 \\ 0 \\ 1 \\ 3 \\ 0 \\ 0 \\ \underset{\sim}{3} \end{gathered}$ |
| $\begin{aligned} & \frac{0}{0} \\ & \frac{1}{E} \\ & 0 \\ & \frac{5}{3} \\ & \frac{3}{3} \end{aligned}$ | $\begin{gathered} \stackrel{y}{亏} \\ 1 \\ 1 \\ \vdots \\ \dot{\sim} \end{gathered}$ | $\begin{aligned} & \stackrel{0}{0} \\ & + \\ & 1 \\ & \ddagger \\ & \ddagger \\ & \underset{\sim}{+} \end{aligned}$ | $\begin{gathered} \frac{9}{9} \\ \vdots \\ 1 \\ \vdots \\ \vdots \\ \stackrel{1}{\mathrm{~N}} \end{gathered}$ | $\begin{aligned} & .0 \\ & 3 \\ & 1 \\ & 1 \\ & 3 \\ & 3 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{gathered} \mathfrak{y} \\ \underset{\lambda}{1} \\ \vdots \\ \vdots \\ \underset{-}{\lambda} \end{gathered}$ | $\begin{aligned} & \stackrel{0}{N} \\ & 1 \\ & \stackrel{1}{N} \\ & \infty \\ & \underset{-1}{\prime} \end{aligned}$ | $\begin{gathered} 0 \\ \frac{0}{n} \\ \vdots \\ 1 \\ \frac{1}{n} \\ \vdots \\ \vdots \\ \end{gathered}$ |  |  |  | 23. /ng/ - ring |  |
| $\left\lvert\, \begin{aligned} & 0 \\ & + \\ & \frac{1}{y} \\ & 0 \\ & 0 \\ & 0 \\ & n \\ & n \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}\right.$ |  |  |  |  |  |  | $\begin{aligned} & \stackrel{ \pm}{\stackrel{\omega}{\sim}} \\ & \stackrel{1}{1} \\ & \stackrel{\rightharpoonup}{\rightleftharpoons} \\ & \hline \end{aligned}$ | $\frac{\frac{8}{4}}{1}$ |  |  |  |  |

