## Pearson

## Phonics glossary

Your child's school may have given you lots of information about helping your child progress on their reading journey at home. Here are some definitions of words your child's teacher may have used.
$\left.\begin{array}{|l|l|}\hline \text { Word } & \text { What does it mean? } \\ \hline \text { blend } & \begin{array}{l}\text { Saying the individual sounds that make up a word and then } \\ \text { merging or blending the sounds together to say the word - used } \\ \text { when reading. }\end{array} \\ \hline \text { consonant } & \text { Most letters of the alphabet (excluding the vowels: a,e,i,o,u). } \\ \hline \text { CVC words } & \begin{array}{l}\text { Abbreviation used for consonant-vowel-consonant words, used to } \\ \text { describe the order of sounds. } \\ \text { Some examples of CVC words are: cat, pen, top } \\ \text { Other similar abbreviations include: } \\ - \text { VC words e.g. on, is, it. } \\ - \text { CCVC words e.g. trip and flat. } \\ - \text { CVCC words e.g. milk and fast. }\end{array} \\ \hline \text { digraph } & \begin{array}{l}\text { Two letters which together make one sound, e.g. ee, oa, ea, ch, } \\ \text { ay. }\end{array} \\ \begin{array}{l}\text { There are several different types of digraph: } \\ \text { - Vowel digraph: a digraph in which at least one of the letters is a } \\ \text { vowel, for example; boat or day. } \\ - \text { Consonant digraph: two consonants which can go together, for } \\ \text { example, shop or thin. } \\ - \text { Split digraph (previously called magic e): two letters, which work } \\ \text { as a pair to make one sound, but are separated within the word, } \\ \text { such as a-e, e-e, i-e, o-e, u-e. For example, cake or line. }\end{array} \\ \hline \text { grapheme } & \begin{array}{l}\text { Written letters or a group of letters which represent one single } \\ \text { sound (phoneme), e.g. a, I, sh, air, ck. }\end{array} \\ \hline \text { Letters and } & \begin{array}{l}\text { A Government document detailing the teaching of phonics. There } \\ \text { are 6 phases described: }\end{array} \\ \text { Sounds } \\ 2007 & \begin{array}{l}\text { Phase 1: This is split into 7 aspects, which focus on hearing and } \\ \text { talking about environmental sounds and letter sounds. }\end{array} \\ \text { Phase 2: Learning 19 letters of the alphabet, along with the first 5 } \\ \text { tricky words and using them to read and spell simple words and } \\ \text { captions. } \\ \text { Phase 3: Learning the remaining letters of the alphabet, some 2 } \\ \text { and 3 letter digraphs, along with the next set of tricky words. } \\ \text { Reading and writing captions and sentences. }\end{array}\right\}$

|  | Phase 4: Learning to blend and segment longer words, including <br> words with adjacent consonants and more than one syllable. <br> Reading and writing using these and the next tricky words, within <br> sentences. |
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| Phase 5: Learning alternative spellings and pronunciations for <br> phonemes, including their common usage within words. Reading <br> and writing using these and the next tricky words, within <br> sentences. <br> Phase 6: Learning longer words and spelling rules. |  |
| phoneme | A single sound that can be made by one or more letters <br> (graphemes), e.g. s, k, z, oo, ph, igh. |
| pure sound | Pronouncing each letter sound clearly and distinctly without adding <br> additional sounds to the end, e.g. 'ffff' not 'fuh. |
| segment | This is the opposite of blending (see above). Splitting a word up <br> into individual sounds - used when spelling and writing. |
| tricky words | Words that are difficult to sound out, e.g. said, the, because. <br> trigraphThree letters which go together make one sound, e.g. ear, air, igh, <br> dge, tch. |
| vowel | The letters a, e, i, o, u. |

