## Little Wandle Rapid Catch-up: Tricky words Information for parents and carers

'Tricky words' are words that cannot easily be decoded ('sounded out' and read). This is because some of the sounds in the words are spelled in an unusual way. We teach these words early on as they are among the most common words in English.
Children will practise the words in school until they can read them automatically. They will also read the tricky words in the decodable books that they bring home.

This document lists the tricky words that your child will learn in each phase of their Little Wandle reading programme and explains why the words are tricky.
Some of the tricky words will become decodable later in the programme as children learn different spellings for the sounds. The words in shaded rows have rare spellings and remain 'tricky' throughout.

## Terminology

Phoneme: The smallest unit of sound that can be identified in words. We also use the term 'sound'. There are 44 phonemes or sounds in the English language.

Grapheme: A letter or group of letters used to represent a sound in writing. The way graphemes are used to represent sounds in our written language is known as the alphabetic code.

Decode: To break down ('sound out') a written word into sounds then blend the sounds together to read the word.
Digraph: A grapheme made of two letters that represent one sound. An example is the 'sh' in 'shop'. Your child may use the mantra 'two letters, one sound' when they spot a digraph.
Schwa: This is the name for the most common sound in English. It is the unstressed sound that we find in many words and can be spelled in many ways. It makes an 'uh' sound, which varies according to accent. Examples include: the, better, carrot, balloon.
Split digraph: A vowel digraph that is split by a consonant. Examples include ' $a-e^{\prime}$ ' as in 'cake' (ai sound); ' $e-e^{\prime}$ as in 'athlete' (ee sound), 'i-e' as in 'time' (igh sound), 'o-e' as in 'bone' (oa sound) and 'u-e' as in 'tube' (yoo sound).

Trigraph: A grapheme made of three letters to represent one sound. An example is the 'igh' in 'sight'. Your child may use the mantra 'three letters, one sound' when they spot a trigraph.

## Phase 2 tricky words

| Tricky word | Tricky part(s) | Why it is tricky? |
| :---: | :---: | :---: |
| and | nd | Your child has not yet learned how to blend together adjacent consonants. |
| 1 | i | The ' $i$ ' makes the sound igh. <br> Learning so far: For ' '", your child has learned the sound $\mathbf{i}$ as in 'pin'. |
| the | th e | Your child has not yet learned the digraph 'th' or the schwa sound made by the 'e'. |
| is <br> as <br> has <br> his | s | The ' $s$ ' makes the sound $\mathbf{z}$. <br> Learning so far: For 's', your child has learned the sound $\mathbf{s}$ as in 'sat'. They will learn that ' $s$ ' can make the sound $\mathbf{z}$ later in Phase 2. |
| her | er | Your child has not yet learned the digraph 'er'. |
| put* <br> pull <br> full <br> push | u | The ' $u$ ' makes the sound $\mathbf{o o}$ (as in 'book'). <br> Learning so far: For ' $u$ ', your child has learned the sound $u$ as in 'cup'. |
| $\begin{aligned} & \text { go } \\ & \text { no } \end{aligned}$ | o | The ' $o$ ' makes the sound oa. Learning so far: For 'o', your child has learned the sound o as in 'dog'. |
| $\begin{aligned} & \hline \text { to } \\ & \text { into } \end{aligned}$ | 0 | The 'o' makes the sound oo (as in 'food') or the schwa sound, depending on context. Learning so far: For 'o', your child has learned the sound o as in 'dog'. |

## Tricky word Tricky part(s) Why it is tricky?

| we <br> me <br> be <br> he <br> she | $e$ | The ' $e$ ' makes the sound $\mathbf{e e}$. <br> Learning so far: For ' $e$ ', your child has learned the sound $\mathbf{e}$ as in 'egg'. |
| :--- | :--- | :--- |
| of | $f$ | The ' $f$ ' makes the sound $\mathbf{v}$. <br> This is a rare spelling for this sound. <br> Learning so far: Your child has learned the sound $f$ as in 'fish'. |

*Depending on regional pronunciations, not all children will be taught these words as tricky words.

## Phase 3 tricky words

| Tricky word | Tricky part(s) | Why it is tricky? |
| :---: | :---: | :---: |
| was | a | The ' $a$ ' makes the sound $\mathbf{0}$. <br> Learning so far: For ' $a$ ', your our child has learned the sound $\boldsymbol{a}$ as in 'cat'. |
| you | ou | Your child has not yet learned the different sounds made by the digraph 'ou'. Here, it makes the sound oo (as in 'food'). |
| they | ey | Your child has not yet learned the different sounds made by the digraph 'ey'. Here, it makes the sound ai. |
| my by | y | The ' $y$ ' makes the sound igh. <br> Learning so far: For ' $y$ ', child has learned the sound $y$ as in 'yap'. |
| all | a | The ' $a$ ' makes the sound or. <br> Learning so far: For ' $a$ ', your our child has learned the sound $\boldsymbol{a}$ as in 'cat'. |
| are | whole word | This is a rare spelling of the sound ar. |
| pure | ure | The 'ure' makes two sounds (yoo plus the schwa sound). |
| sure | whole word | The 's' makes the sound $\mathbf{s h}$. The 'ure' makes two sounds (yoo plus the schwa sound). |

## Phase 4 tricky words

| Tricky word | Tricky part(s) | Why it is tricky? |
| :---: | :---: | :---: |
| said | ai | The 'ai' makes the sound $\mathbf{e}$. |
| so | 0 | The 'o' makes the sound oa. <br> Learning so far: For 'o', your child has learned the sound o as in 'top'. |
| have | ve | Your child has not yet learned the digraph 've', which makes the sound v. |
| like | i-e | Your child has not yet learned the split digraph 'i-e', which makes the sound igh. |
| some <br> come love | o-e | Your child has not yet learned the split digraph 'o-e'. Here, it makes the sound $\mathbf{u}$. |
| do | 0 | The 'o' makes the sound oo (as in 'food'). |
| were | ere | The trigraph 'ere' makes the sound ur. |
| here | ere | Your child has not yet learned the trigraph 'ere'. Here, it makes the sound ear. |
| little | le | Your child has not yet learned the digraph 'le', which makes the sound l. |
| says | ay | The digraph 'ay' makes the sound $\mathbf{e}$. |
| there | ere | Your child has not yet learned the trigraph 'ere'. Here, it makes sound air. |
| when | wh | Your child has not yet learned the digraph 'wh'. Here, it makes the sound w. |
| what | wh a | Your child has not yet learned the digraph 'wh'. Here, it makes the sound w. The grapheme ' $a$ ' makes the sound 0 . <br> Learning so far: For ' $a$ ', your child has learned the sound $\mathbf{a}$ as in 'cat'. |


| Tricky word | Tricky part(s) | Why it is tricky? |
| :--- | :--- | :--- |
| one | whole word | The grapheme 'o' makes the sounds $\mathbf{w}$-u. The digraph 'ne' makes the sound $\mathbf{n}$. |
| out | ou | Your child has not yet learned the different sounds made by the digraph 'ou'. <br> Here, it makes the sound ow. |
| today | today | The word 'today' has two tricky parts: the 'o' is an unstressed oo (as in 'food') that <br> makes the schwa sound; the digraph 'ay' is not yet decodable. |

## Phase 5 tricky words

| Tricky word | Tricky part(s) | Why it is tricky? |
| :---: | :---: | :---: |
| their | eir | The 'eir' makes the sound air. |
| people | $\begin{aligned} & \text { eo } \\ & \text { le } \end{aligned}$ | The 'eo' makes the sound ee. Your child has not yet learned the digraph 'le'. |
| oh | oh | The 'oh' makes the sound oa. |
| your | our | Your child has not yet learned the trigraph 'our'. Here, it makes the sound or. |
| $\begin{aligned} & \mathrm{Mr} \\ & \mathrm{Mrs} \\ & \mathrm{Ms} \end{aligned}$ | whole word | These are abbreviations in common use as words. |
| ask* | a | The ' $a$ ' makes the sound ar. Learning so far: For ' $a$ ', your child has learned the sound $a$ as in 'cat'. |
| could <br> would <br> should | oul | Your child has not yet learned the trigraph 'oul', which makes the sound oo (as in 'book'). |
| our | our | The trigraph 'our' makes the sound ow followed by the schwa sound. |
| house mouse | se | Your child has not yet learned the digraph 'se'. Here, it makes the sound s. |
| water | a | The ' $a$ ' makes the sound or. Learning so far: For ' $a$ ', your child has learned the sound $a$ as in 'cat'' |
| want | a | The ' $a$ ' makes the sound 0 . Learning so far: For ' $a$ ', your child has learned the sound $a$ as in 'cat'? |
| again* | ai | The digraph 'ai' makes the sound $\mathbf{e}$. Learning so far: For 'ai', your child has learned the sound ai as in 'rain' |
| any many | a | The ' $a$ ' makes the sound $\mathbf{e}$. <br> Learning so far: For the grapheme ' $a$ ', your child has learned the sounds $a$ as in 'cat' and ai as in 'paper'. |
| where | ere | Your child has not yet learned the trigraph 'ere'. Here, it makes the sound air. |
| who | wh <br> o | The digraph 'wh' makes the sound $\boldsymbol{h}$ and the ' $o$ ' makes the sound oo (as in 'food'). Learning so far: For 'wh', your child has learned the sound $w$ as in 'when'. |
| whole | $\begin{aligned} & \text { wh } \\ & \text { o-e } \end{aligned}$ | The digraph ' $w h$ ' makes the sound $\mathbf{h}$. Your child has not yet learned the split digraph ' $0-e^{\prime}$; here is makes the sound oa. <br> Learning so far: For 'wh', your child has learned the sound $w$ as in 'when' |
| two | wo | The digraph 'wo' makes the sound oo (as in 'food'). |
| school | ch | The digraph 'ch' makes the sound $\mathbf{c}$. Learning so far: For the grapheme 'ch', your child has learned the sound ch as in 'chip' |
| call | a | The ' $a$ ' makes the sound or. <br> Learning so far: For the grapheme ' $a$ ', your child has learned the sounds $\boldsymbol{a}$ as in 'cat' and ai as in 'paper'. (They will learn that ' $a$ ' can make the sound or later in Phase 5.) |
| different* | er | The digraph 'er' makes the sound $\mathbf{r}$ (with no schwa sound before it). Learning so far: For the digraph 'er', your child has learned the sound ur as in 'bigger |
| thought | ough | The 'ough' makes the sound or. |
| through | ough | The 'ough' makes the sound oo (as in 'food'). |


| Tricky word | Tricky part(s) | Why it is tricky? |
| :---: | :---: | :---: |
| friend | ie | The digraph 'ie' makes the sound $\mathbf{e}$. <br> Learning so far: For the digraph 'ie', your child has learned the sounds igh as in 'pie' and ee as in 'shield' |
| work | or | The digraph 'or' makes the sound ur. Learning so far: For 'or', your child has learned the sound or as in 'sort' |
| once | o | The 'o' makes the sounds w-u. |
| laugh | $\begin{aligned} & \mathrm{au} \\ & \mathrm{gh} \end{aligned}$ | The word 'laugh' has two tricky parts: the digraph 'au' makes the sound ar (depending on regional pronunciation) and the digraph 'gh' makes the sound $f$. |
| because | au | The digraph 'au' makes the sound $\mathbf{o}$. |
| eye | whole word | The trigraph 'eye' makes the sound igh. |
| busy | u | The ' $u$ ' makes the sound $\mathbf{i}$. <br> Learning so far: For ' $u$ ', your child has learned the sounds $u$ as in 'cup', oo as in 'put' and yoo as in 'unicorn'. |
| beautiful | eau | The trigraph 'eau' makes the sound yoo. |
| pretty | e | The ' $e$ ' makes the sound $\mathbf{i}$. <br> Learning so far: For ' $e$ ', your child has learned the sound $\boldsymbol{e}$ as in 'egg' and ee as in 'be' |
| hour | h our | The word 'hour' has two tricky parts: the ' $h$ ' is not pronounced and the trigraph 'our' makes the sound ow followed by the schwa sound. |
| parents | a | The ' $a$ ' makes the sound air. <br> Learning so far: For the grapheme ' $a$ ', your child has learned the sounds a as in 'cat', ai as in 'paper' and ar as in 'father'. |
| shoe | oe | The digraph 'oe' makes the sound oo (as in 'food'). |
| move improve | - | The grapheme 'o' makes the sound oo (as in 'food'). <br> Learning so far: For ' o ', your child has learned the sound o as in 'dog' and oa as in ' go ' |

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