## High Frequency Words in Sounds-Write

The term 'common exception words' is not used in the Sounds-Write manual, but it is used by the Department for Education (DfE). Common exception words, as exemplified in the National Curriculum for Years 1 and 2 and referred to in the Reading Framework, are words that contain code which has not yet been taught. That is how we like to refer to them in Sounds-Write, as we think the term 'common exception word' is rather opaque.

High frequency words are simply the most frequently used words and are sometimes listed as the first 100, 200 or 300 high frequency words (for example, in Letters and Sounds (2007)). Many high frequency words are easily decodable and 32 of the first 100 words in the original Letters and Sounds list can be read by the end of the Initial Code. By the end of the Extended Code Unit 26, students will have been taught the code needed to read 233 words from the list of 300 high frequency words.

It is important that these are not considered synonymous with 'sight words' (i.e., words that may in the past have been given to students to memorise by sight rather than to read by decoding).
'Children should not be asked to learn lists of high frequency words.'

From the beginning, our focus is on transparency: that is to say that we teach students a transparent system within which if they can read a word, they can spell it. Nonetheless, the focus on transparency from the beginning can initially restrict students' ability to access text because there are a number of essential single-syllable words whose spelling at this early stage in their learning is not transparent to them. Words such as 'is', 'of' and 'the', for example, cannot easily be avoided when learning to read and write.

Sounds-Write provides a very clear rationale for how teachers and students should approach words containing sound-spelling correspondences not yet taught. When such words are encountered in text, or in dictation, the teacher should take responsibility for these words and introduce them in the manner outlined in the section 'Reading and writing in text' in the 'Introduction to the Initial Code' in the manual. This approach aligns with the National Curriculum which states that 'teachers should still draw pupils' attention to GPCs that do and do not fit in with what has been taught so far' in
terms of spelling.
Children's own names often contain sound-spelling correspondences that have not yet been taught and the same approach should be taken when teaching students to read and spell their own name and those of their peers and school staff.

## Initial Code

By the end of the Initial Code students will be able to read thirty-two of the first 100 high-frequency words (see below) shown in the list by decoding them. Until they are covered in the programme, whenever they appear in text, tell the students what sound(s) the unknown spelling(s) represent(s) to allow them to decode the word for themselves. For example, if a student, working in the Initial Code at around Unit 8, is trying to read the word 'back' but hasn't yet been introduced to the spelling alternative < ck > for /k/, the teacher runs their pencil under the < ck > and says, "This is one sound. It's /k/. Say /k/ here."

By following the Sounds-Write programme sequentially all the way through the Initial Code it is possible to have students reading any of the thirty-two words below:

| $2^{*}$ and VCC U8 | 6 in VC U2 | 10 it VC U1 | 14 on VC U2 |
| :--- | :--- | :--- | :--- |
| 18 at VC U1 | 20 but CVC U5 | 21 that CVC U11 | 22 with CVC U11 |
| 25 can CVC U3 | 27 up VC U5 | 28 had CVC U4 | 34 this CVC U11 |
| 36 went CVCC U8 | 41 not CVC U2 | 42 then CVC U11 | 48 mum CVC U5 |
| 50 them CVC U11 | 54 dad CVC U4 | 55 big CVC U3 | 56 when CVC U11 |
| 57 it's VCC U8 | 64 will CVC U7 | 66 back CVC U11 | 67 from CCVC U9 |
| 69 him CVC U3 | 71 get CVC U4 | 72 just CVCC U8 | 77 got CVC U3 |
| 91 if VC U4 | 92 help CVCC U8 | 96 off VC U7 | 100 an VC U2 |

*The number preceding the words in the list refers to place in which the word appears in the list of 100 high- frequency words in Letters and Sounds. $C=$ consonant, $V=$ vowel and $U=$ Unit in the Sounds-Write programme.

However, as suggested above, there are words, such as 'the', 'a', 'is', and 'some' that will need to be introduced before they are taught formally within the programme. Whether reading or writing these words, we would recommend that you follow the advice contained
in the 'Introduction to the Initial Code' within the manual in the section entitled 'Reading and writing in text'.

By following the Sounds-Write programme sequentially through the Initial Code it is possible to have pupils reading a further 62 words in the list of the next 200 words in order of frequency:

| did | man | think | didn't |
| :--- | :--- | :--- | :--- |
| ran | cat | long | things |
| has | yes | dog | well |
| us | fox | stop | must |
| red | next | lots | that's |
| fish | bed | still | king |
| fast (N)** | let's | much | last (N) |
| am | its | tell | fun |
| sat | hat | bad | which |
| run | box | hrandad | end |
| fell | wind | wish | sun |
| than | stopped | miss | eggs |
| across*** | along | lived |  |
| thing | children | plants |  |
| duck | dragon |  |  |

[^0]*** Letters in bold (e.g., 'across') are schwas.
We expect that most Reception classes will have covered Units 1-11 of the Initial Code by around Easter and that, by the end of the Summer term, the bridging unit will also be covered.

## The Extended Code

By the end of Y 1 , if teachers are following our recommendations, students should have covered the first 25 units of the Extended Code. In so doing, they will have been taught in the context of sounds and spellings another 133 high-frequency words in the list of 300 high frequency words. This brings the total of high frequency words to just over 230 words (i.e., over seventy-five percent of the three hundred words listed in Letters and Sounds (2007)). Until they are covered in the programme, whenever these spellings appear in text, tell the students what sound(s) the unknown spelling(s) represent(s) to allow them to decode the word for themselves.

Included in the lists are words containing very infrequent spellings. For example, <oh > is a spelling alternative for /oe/ and < eo > in 'people' is a spelling alternative for the sound /ee/, but they are not common spellings and can mostly be taught as they arise in the context of everyday reading and writing.

What we are left with then are 'More Spellings' of some of the vowels and consonants, all of which will be taught in the Sounds-Write programme by the end of Y2.

NB. All the words in the following charts which have been 'greyed out' are words that appear in the first list of '100 high frequency words' in Letters and Sounds. All the rest appear in the subsequent list of the 'Next 200 common words'.

## Extended Code



| Unit 12 <br> b/oo/k <br> < 00 > <br> <u> <br> <oul> | $\begin{gathered} \frac{\text { Unit } 14}{} / \mathrm{u} / \\ \text { <u> } \\ \langle 0\rangle \end{gathered}$ | Unit 16 <br> /s/ | $\begin{gathered} \hline \text { Unit 18 } \\ \hline \text { /I/ } \\ \text { <l> } \\ \text { <ll> } \\ \text { <le> } \end{gathered}$ | $\underline{\text { Unit } 19}$ <br> /or/ <br> <or > <br> <a> <br> <our > <br> <aw > <br> <oor > <br> <au > | Unit 20 <br> /air/ <br> < ere > <br> < eir > <br> < ear > | Unit 21 <br> /ue/ <br> <ew > <br> <u> | Unit 23 <br> /oy/ <oy> |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| looked | some | house <br> already in <br> /ow/ | little | for | there | new | boy |
| look | come | mouse <br> already in <br> /ow/ |  | all | their | use |  |
| put | other |  |  | your | where |  |  |
| could | something |  |  | called | bear |  |  |
| good | suddenly |  |  | saw | air |  |  |
| would | another |  |  | water | there's |  |  |
| took | jumped |  |  | or |  |  |  |
| couldn't | mother |  |  | door |  |  |  |
| book | coming |  |  | small |  |  |  |
| looking |  |  |  | because <br> already in /o/ |  |  |  |
| looks |  |  |  | morning |  |  |  |
| pulled |  |  |  | horse |  |  |  |


| Unit 24 <br> /ar/ <br> accent <br> dependent <br> <a> <br> <ar > <br> <are > <br> <au> | $\begin{gathered} \frac{\text { Unit } 25}{1 / 0 /} \\ \text { <o> } \\ \text { <a> } \\ \text { <au> } \end{gathered}$ | $\underline{\text { Unit } 27}$ <br> More spellings of /ae/ <a> | Unit 28 <br> /d/ | Unit 29 <br> More spellings of /ee/ | Unit 30 <br> /i/ | Unit 32 <br> More spellings of /oe/ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| are | was | baby |  |  |  |  |
| asked | what | gave |  |  |  |  |
| can't | want | place |  |  |  |  |
| after | wanted |  |  |  |  |  |
| car | because <br> already in /or/ |  |  |  |  |  |
| garden |  |  |  |  |  |  |
| fast (S) |  |  |  |  |  |  |
| laughed |  |  |  |  |  |  |
| last (S) |  |  |  |  |  |  |
| dark |  |  |  |  |  |  |
| hard |  |  |  |  |  |  |
| park |  |  |  |  |  |  |


| Unit 33 <br> More spellings of /n/ <kn> <ne > | Unit 34 <br> More spellings of <br> /er/ | Unit 35 <br> More spellings of $\begin{gathered} / v / \\ <f> \\ <\text { ve }> \end{gathered}$ | Unit 36 <br> More spellings of m/oo/n < ough > | Unit 37 <br> More spellings of $\begin{gathered} \text { /j/ } \\ <\mathrm{g}> \end{gathered}$ | Unit 38 <br> /g/ | Unit 40 <br> /f/ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| know <br> (already in /oe/) |  | of | through | magic |  |  |
| gone |  | have |  |  |  |  |
|  |  | gave |  |  |  |  |
|  |  | live |  |  |  |  |
|  |  | I've already in /ie/ |  |  |  |  |


| Unit 42 <br> More spellings of $\begin{gathered} / \mathrm{m} / \\ <\mathrm{me}> \end{gathered}$ | Unit 43 <br> More spellings of <br> /or/ < ough > < ore > | Unit 44 <br> More spellings of $\begin{gathered} / h / \\ <\text { wh > } \end{gathered}$ | Unit 45 <br> More spellings of /k/ <ch > | Unit 46 <br> More spellings of <br> /r/ | $\underline{\text { Unit } 47}$ <br> More spellings of <br> /t/ | Unit 48 <br> More spellings of $\begin{gathered} \text { /z/ } \\ \text { <s > } \\ \text { < se > } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| some | thought | who | school <br> already in <br> m/oo/n |  |  | is |
| come | more |  |  |  |  | his |
| something | before <br> already in /ee/ |  |  |  |  | was |
|  |  |  |  |  |  | as |
|  |  |  |  |  |  | These <br> already in /ee/ |
|  |  |  |  |  |  | please <br> already in /ee/ |
|  |  |  |  |  |  | use <br> already in /ue/ |


| Unit 49 <br> Spellings of <br> /eer/ <br> < ere > | Unit 50 <br> Spellings of <br> schwa' /ə/ <br> (accent <br> dependent) |
| :--- | :--- |
| here | a |
|  | the <br> children <br> around |
|  | garden <br> already in /ar/ |
|  | across |
|  | along |
|  | dragon |

## Introducing polysyllabic words

In the list of 300 high-frequency words, there are a small number of polysyllabic words. The most effective way of introducing them is clearly set out in Lessons $11,12,13$ and 14. In the early stages of reading polysyllabic words, the teacher needs to take responsibility for separating the words into their constituent syllables. Having read the word, the student should then write the word in the prescribed manner. When spelling (writing) polysyllabic words, students need to say them very precisely in their syllables, using their spelling voice, and then to write each syllable sound by sound across the syllable or syllable by syllable, depending on whether they are at the level of Lesson 11/12 or Lesson 13/14.

## Polysyllabic words in the list

Most polysyllabic words in the list are relatively easy to present. There are only three in the first list of 100 high frequency words. They are, in order, 'children', 'about' and 'people', though the first two contain schwas and 'people' contains the highly unusual spelling < eo > for /ee/.

In the list of the next 200 words, probably the most awkward are the following, which have been separated into syllables: e|ve|ry|one, e|ve|ry, di|ffe|rent. The reason for this is because we elide syllables in some words. For example, the word 'different', a threesyllable word, is usually said as 'di | ffrent', a two-syllable.

The word 'every', a three-syllable word, is usually spoken in everyday talk as 'e | vry', a two-syllable word. Although we have no wish to change the way people talk, we do want pupils to be able to spell these words correctly. To do this, they may need to use a spelling voice, as recommended in the section on 'schwas' in the 'Introduction to Polysyllabic Words'. There are also problems with sounds that are elided, such as the $/ \mathrm{n} / \mathrm{in}$ 'government', the spelling of which is greatly helped by saying it precisely in its syllables: 'go' 'vern' 'ment'

Other examples of problematical words might be 'a|ni|mals' and 'na|rra|tor': the first because there is a hint of a sound between the $/ \mathrm{m} /$ and the $/ / /$ (a schwa $/ \partial /$ ); the second because people pronounce words differently. I say 'na|rra|tor' with the stress on the first syllable, thus making the two remaining vowel sounds schwas. Other people have begun to stress the middle syllable and to say 'na|rra|tor', making the first and last vowel sounds schwas. It doesn't matter which is preferred. The point is to make pupils aware of what they say and to say the word precisely in its syllables and to use their spelling voice to remember how to spell the schwa.

Finally, there are in the list of high frequency words a few words which, admittedly, can be troublesome to teach. These are: 'one', 'two', 'mr', 'mrs', 'many', 'any', and 'once'. However, an explanation about why they are written in their present form is often helpful. For example, the word ' $m r$ ' is an abbreviation of the word 'mister' and ' mrs ' is an abbreviation of the word 'mistress'.
'One' is derived from Old English forms 'en' and 'ane', whose pronunciation, by the fifteenth century, had changed to 'won' but whose spelling was retained. Similarly, the word 'two' derives from the Old English word 'twa': linking it to words such as 'twice', 'twelve' and 'twenty' is likely to help children how to remember the highly unusual < tw > spelling of /t/. The words 'any' and 'many' simply reflect the changes in pronunciation with which the spellings have not caught up.


[^0]:    ** N or S in parentheses refer (broadly speaking) to northern and southern accents of English.

