## Programming <br> for Spelling

Alphabetical Ordering

Lin Meeks, PhD

Alphabet
$c-v-c$ Words (first half of the alphabet - 3 words) ..... 2
$\mathrm{c}-\mathrm{v}-\mathrm{c}$ Words (whole alphabet - 3 words) ..... 5
$\mathrm{c}-\mathrm{v}-\mathrm{c}$ Words (whole alphabet - 4 words) ..... 8
$c-v-c$ Words (whole alphabet - 5 words) ..... 11
Digraphs
th, sh, ch, wh - 4 words ..... 15
Initial Consonant Blends
$\mathrm{fw}, \mathrm{fl}, \mathrm{bl}, \mathrm{gl}-4$ words (with cumulative review) ..... 18
$\mathrm{pl}, \mathrm{cl}, \mathrm{sl}-5$ words (with cumulative review) ..... 21
br, cr, gr, fr, tr, pr, dr - 5 words (with cumulative review) ..... 23
Words that Start with the Same Letter sp, st, sw, sk, sm, sc, sl, sn, sh, 3 words (order by third letter in each word) ..... 25
ch, cl, cr, 3 words ..... 28
th, $\mathrm{tr}, \mathrm{tw}, 3$ words (with cumulative review) ..... 29
Words that Start with the Same Consonant Blend Order by third letter in each word ..... 30
st, sw, sp, fl, gl, pl, cl, sl, gr, pr (3 words) ..... 30
dr, pr, cr, sl, cl, gl, fl, sp, st, ch (4 words) ..... 33
$\mathrm{fl}, \mathrm{st}, \mathrm{bl}, \mathrm{sl}, \mathrm{cr} /+$ final consonant blends ( 5 words) (with cumulative review) ..... 35
Digraphs
The Doubling Four and the 'all' family, 6 words ..... 36
'a' + bossy 'e', 6 words ..... 37
'i' + bossy 'e', 6 words ..... 38
'e', 'o', 'u' + bossy ‘e', 7 words ..... 39
'ay', 'oo' (book), 'ar', 'oy', 7 words ..... 40
'ee', 'or', 'ow' (cow)/some first letters repeat, 7 words ..... 41
Two Words that Start with the Same Letter in the Same List ..... 42
'ee', 'or', 'ow'(cow)/repeat first letter, 4 words ..... 44
'aii, 'oo' (room), 'er'/repeat first letter, 4 words ..... 46
'oi', 'ow (low), 'ea'/repeat first letter, 5 words ..... 48
'ur', 'aw', 'ou'/2 sets repeat first letter, 6 words ..... 50
'ir', 'ew', 'oa'/same first letter - 3 or 4 letter strings, 6 words ..... 52
'ue', 'au'/same first letters - 3 or 4 letter strings, 6 words ..... 53
Names
Names beginning with same three letters, 5-8 words ..... 54
Same name, different initial, 6 words ..... 56
Same name, same first initial, different second initial, 6 names ..... 57
Streets
Streets beginning with same three letters ..... 58
Street names, different type of street ..... 59
Same street, different suburb ..... 60
Countries/Capital Cities/Oceans ..... 63

## Introduction

The ability to order words alphabetically is a pre-requisite skill for competent usage of any written reference material. As with any skill, alphabetical ordering needs to be taught in a systematic way starting with the easiest of tasks and progressing to the more difficult tasks.

Activities are structured as follows.

1. $\mathrm{c}-\mathrm{v}-\mathrm{c}$, initial consonant blends, final consonant blends, digraphs
2. Progression from easiest tasks to hardest tasks
3. c-v-c words (e.g., 'nut') to complex digraph words (e.g., 'audacious')
4. Beginning exercises contain 3 words to be ordered, with subsequent exercises containing 4-8 words.
5. Beginning exercises include words that begin with different letters of the alphabet (e.g., 'nut', 'can, 'peg')
The next level of exercises contains words that start with the same first letter ('sway', 'spin', 'step').
The final level includes words that start with the same blends and digraphs (e.g., 'crab', 'cross', 'crust' and ‘audience'. ‘audacious’, 'auditor').

## Steps for putting words into alphabetical order.

1. Underline the first letter in each word.
2. Underline the same first letters in the alphabet list.
3. Write the first, underlined letters (from the previous step) in a list, in the same order as they occur in the alphabet.
4. Fill in the rest of the words.
5. Hey presto! Alphabetical order!

## Example

Put these words into alphabetical order - fan, kiss, bin.
Step 1 Underline the first letter in each word. fan kiss bin
Step 2 Underline the same first letters in the alphabet list.

$$
\mathrm{a} \underline{b} \mathrm{c} d \mathrm{e} \underline{\mathrm{f}} \mathrm{ghij} \underline{\mathrm{k}} / \mathrm{m}
$$

Step 3 Write the first letters in a list in the same order as they occur in the alphabet.
b __ -
f _- -
k _-
Step 4 Fill in the rest of the words
bin
fan kiss

Note If the words to be ordered start with the same letter, then underline the second letter. If the words to be ordered start with the same initial consonant blend, then underline the third letter, etc.
c-v-c Words (whole alphabet - 3 words)
9.
red
tip
bus
abcdefghijkImnopqrstuvwxyz
-- -- --
-- -- --
10.
well jet
ram
abcdefghijkImnopqrstuvwxyz
 abcdefghijkImnopqrstuvwxyz

$$
\begin{array}{lll}
- & -- & - \\
- & - & - \\
- & - & \\
- & -- & -
\end{array}
$$

12. 

doll rim fun abcdefghijkImnopqrstuvwxyz
tw, fl, bl, gl (4 words)


| Step 1 | If the words start with the same letter, underline the second letter in each word. |
| :---: | :---: |
|  | swag skip step |
| Step 2 | Underline the second letters in the alphabet list. $\underline{k}$ l m n op qratuv w |
| Step 3 | Write the second letters in a list in the same order as they occur in the alphabet. $\begin{aligned} & s \underline{k} \ldots--- \\ & s \underline{t}--- \\ & s \underline{w}-- \end{aligned}$ |
| Step 4 | Fill in the rest of the words skip <br> step swag |

Order by second letter in each word (3 Words)
Put these words into alphabetical order.
1.
spin swam scab abcdefghijklmnopqrstuvwxyz
2.
skid
stop
smell
abcdefghijklmnopqrstuvwxyz
-_ -_ -_ --
-_ _- _- --
-- -- -- -

Lists that contain some words that begin with the same letter.
If two words in the list start with the same letter underline the first letter then put a box around the second letters in those two words.

Example:
Put these words into alphabetical order: force thorn flee short
Step $1 \quad$ Underline the first letter in each word: force thorn flee short

Step $2 \quad$ Underline the same first letters in the alphabet list:
$a b c d e \underset{2}{f} g h i j k \mid m n o p q r s \underline{t} u v x y z$
(Because there are two words beginning with ' $f$ ', write the number ' 2 ' under ' $f$ ' in the alphabet.)

Step 3 When you get to a letter with a '2' under it you need to write that letter twice in the list:

$$
\begin{array}{llll}
\underline{f} & - & -- & -- \\
\underline{f} & - & - & - \\
\underline{s} & - & -- & - \\
\underline{t} & - & -- & -
\end{array}
$$

Step 4 Now look at the two words that begin with the same letter:
force flee

Put a box around the second letter in each word:
f 0 rce


Step $5 \quad$ Put a box around the second letters in the alphabet

Step $6 \quad$ Write the second letters, in order, next to the same letters in the list.

$$
\begin{array}{llll}
\underline{f} & 1 & - & - \\
\underline{f} & 0 & - & - \\
\underline{s} & -- & - & - \\
\underline{t} & -- & -- & -
\end{array}
$$

Step $7 \quad$ Fill in the rest of the words

|  |
| :---: |
| h o |
| $\underline{\mathrm{t}} \mathrm{h}$ or |

Digraphs: '-oi-', '-ow’ (low), '-ea-’ (5 words, one first letter is repeated in list)
1.

| heat | low | boil | mow |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |


2.
tow coil bead team oil abcdefghijkImnopqrstuvwxyz
3.
jo
row
leaf
rear
void abcdefghijklmnopqrstuvwxyz

4.
show mean spoil throw beat abcdefghijklmnopqrstuvwxyz

team hoist grown throw noise abcdefghijkImnopqrstuvwxyz

$$
\begin{gathered}
\text {-- } \\
\text {-- } \\
\text {-- } \\
\text {-- } \\
\text {-- }
\end{gathered}
$$

