# Handwriting Policy 

for

## Carterhatch <br>  Infant School

| Adopted | January 2021 |
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| Review | January 2023 |

At Carterhatch Infant School we aim for our children to leave in Year 2 with the ability to write using fast, fluent, legible and sustainable handwriting. We believe that handwriting is integral to a child's personal development and know that children's engagement and self-esteem can be improved by their satisfaction and pride in good quality presentation.

In addition to teaching handwriting during our regular handwriting lessons, we have high expectations that children will apply these skills across all writing activities. Our school uses the Penpals for Handwriting Programme.

## Progression of Skills

Handwriting is a developmental process with its own distinctive stages of sequential growth.

- Physical preparation for handwriting: gross and fine motor skills leading to mark-making, patterns and letter formation (EYFS F1 and F2, 3-5 years)
- Correct letter formation is taught, practised, applied and consolidated (EYFS /Y1).
- Joining is introduced only after correct letter formation is used automatically (Y1/Y2).
- Joins are introduced systematically and cumulatively (Y2).
- As children practise joining, they pay attention to the size, proportion and spacing of their letters and words (to be continued in KS2).

Correct letter formation for lower case letters.


Link to letter animations
Letter families
https://www.youtube.com/watch?v=nA5VN9z9|Pw\&list=PL2HgNIO5uPK
BKHkdjBGu3IYnQEibe6bd2
In alphabetical order
https://www.youtube.com/watch?v=ih-
vP5nTTLM\&list=PL2HgNIO5uPKAHdTommWpxBlmkn2cTceRI

We use the Sassoon Primary font and we teach children how to write letters with an exit flick in preparation for a joined style of handwriting. Children are taught which letters when adjacent to one another are best left unjoined.

Correct letter formation for upper case letters.






Link to letter animations
https://www.youtube.com/watch?v=BY_joKDYISM\&list=PL2HgNIO5uPKBRuM c8U9ITAtWp45i-8B6i

## Numbers

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1234567890
$$

## Scope and sequence

## Foundation 1 (Nursery)

## Developing gross motor skills

1 Whole-body responses to the language of movement
2 Large movements with equipment
3 Large movements with malleable materials
4 Body responses to music

## Developing fine motor skills

5 Hand and finger play
6 Making and modelling
7 Messy play
8 Links to art
9 Using one-handed tools and equipment
10 Hand responses to music

## Developing patterns

11 Pattern-making
12 Investigating dots
13 Investigating straight lines and crosses
14 Investigating circles
15 Investigating curves, loops and waves
16 Investigating joined straight lines and angled patterns
17 Investigating eights and spirals

## Foundation 2 (Reception)

Term 1
1 Angled patterns
2 Dots
3 Straight lines and crosses
4 Circles
5 Waves
6 Loops and bridges
7 Joined straight lines
8 Eights

9 Spirals
10 Left-to-right orientation
11 Mix of patterns
12 Review of patterns

## Term 2

13 Introducing long-legged giraffe letters: I
14 Practising long-legged giraffe letters: I, i
15 Practising long-legged giraffe letters: $u$, $t$
16 Practising long-legged giraffe letters: $\mathrm{j}, \mathrm{y}$
17 Practising all the long-legged giraffe letters: $\mathrm{I}, \mathrm{i}, \mathrm{t}, \mathrm{u}, \mathrm{j}, \mathrm{y}$
18 Introducing one-armed robot letters: r
19 Practising one-armed robot letters: $b, n$
20 Practising one-armed robot letters: $h, m$
21 Practising one-armed robot letters: $k, p$
22 Practising all the one-armed robot letters: $\mathrm{r}, \mathrm{b}, \mathrm{n}, \mathrm{h}, \mathrm{m}, \mathrm{k}, \mathrm{p}$
23 Practising all the long-legged giraffe and one-armed robot letters
24 Reviewing all the long-legged giraffe and one-armed robot letters

## Term 3

25 Introducing curly caterpillar letters: c
26 Practising curly caterpillar letters: a, d
27 Practising curly caterpillar letters: $0, s$
28 Practising curly caterpillar letters: g, q
29 Practising curly caterpillar letters: e, f
30 Practising all the curly caterpillar letters: $c, a, d, o, s, g, q, e, f$
31 Practising all the curly caterpillar, long-legged giraffe and one-armed robot letters
32 Introducing zig-zag monster letters: z
33 Practising zig-zag monster letters: $\mathrm{v}, \mathrm{w}, \mathrm{x}$
34 Practising all the zig-zag monster letters: $\mathrm{z}, \mathrm{v}, \mathrm{w}, \mathrm{x}$
35 Practising all the curly caterpillar and zig-zag monster letters
36 Reviewing all the curly caterpillar and zig-zag monster letters
Year 1
Term 11 Practising long-legged giraffe letters
2 Writing words with II
3 Introducing capitals for long-legged giraffe letters
4 Practising one-armed robot letters
5 Practising long-legged giraffe letters and one-armed robot letters
6 Introducing capitals for one-armed robot letters
7 Practising curly caterpillar letters8 Writing words with double ff9 Writing words with double ss10 Introducing capitals for curly caterpillar letters
Term 211 Practising long-legged giraffe letters, one-armed robot letters and curlycaterpillar letters
12 Practising zig-zag monster letters
13 Writing words with double zz
14 Mixing all the letter families
15 Practising all the capital letters
16 Practising all the numbers 0-9
17 Writing words with ck and qu
18 Practising long vowel phonemes: ai, igh, oo
19 Practising vowels with adjacent consonants: ee, oa, oo
20 End-of-term check
Term 3
21 Numbers 10-20: spacing
22 Practising ch unjoined
23 Introducing diagonal join to ascender: ch
24 Practising ai unjoined
25 Introducing diagonal join, no ascender: ai
26 Practising wh unjoined
27 Introducing horizontal join to ascender: wh
28 Practising ow unjoined
29 Introducing horizontal join, no ascender: ow
30 Assessment

## Year 1 overview and joining for Year 1

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Letter families
\begin{tabular}{|c|c|}
\hline Long-legged giraffe & \[
\begin{aligned}
& { }^{l} \text { litujy } \\
& \text { LITUJY }
\end{aligned}
\] \\
\hline One-armed robot & \(r b n h m k p\) RBNHMKP \\
\hline Curly caterpillar & \[
\begin{aligned}
& \text { cadosgqef } \\
& \text { ffss } \\
& \text { CADOSGQEF }
\end{aligned}
\] \\
\hline Zig-zag monster & \[
\begin{aligned}
& z \vee W x \\
& z z \\
& Z \vee W X
\end{aligned}
\] \\
\hline Letter combinations & ck qu ai igh oo ee oa ow ch wh \\
\hline \multicolumn{2}{|l|}{Joins} \\
\hline Diagonal join to ascender & Ch Diagonal join, no ascender \\
\hline Horizontal join to ascender & Wh Horizontal join, no ascender \\
\hline
\end{tabular}
```


## Year 2

Term 1
1 Practising diagonal join to ascender: th, ch
2 Practising diagonal join, no ascender: ai, ay
3 Practising diagonal join, no ascender: ir, er
4 Practising horizontal join to ascender: wh, oh
5 Practising horizontal join, no ascender: ow, ou
6 Introducing diagonal join to e: ie, ue
7 Introducing horizontal join to e: oe, ve
8 Introducing ee

9 Practising diagonal join, no ascender: ie
10 Writing numbers $1-100$

## Term 2

11 Introducing diagonal join to anticlockwise letters: ea
12 Practising diagonal join to anticlockwise letters: igh
13 Practising diagonal join to anticlockwise letters: dg, ng
14 Introducing horizontal join to anticlockwise letters: oo, oa
15 Practising horizontal join to anticlockwise letters: wa, wo
16 Introducing mixed joins for three letters: air, ear
17 Practising mixed joins for three letters: oor, our
18 Practising mixed joins for three letters: ing
19 Size and spacing
20 End-of-term check

## Term 3

21 Building on diagonal join to ascender: ck, al, el, at, il, ill
22 Building on diagonal join, no ascender: ui, ey, aw, ur, an, ip
23 Building on horizontal join to ascender: ok, ot, ob, ol
24 Building on horizontal join, no ascender: oi, oy, on, op, ov
25 Building on diagonal join to anticlockwise letters: ed, cc, eg, ic, ad, ug, dd, ag
26 Building on horizontal join to anticlockwise letters: oc, og, od, va, vo
27 Introducing joins to s: as, es, is, os, ws, ns, ds, ls, ts, ks
28 Practising joining ed and ing
29 Assessment
30 Capitals

## Joining for Year 2

| Join | Letters in this box | To letters in this box | Joins taught |
| :---: | :---: | :---: | :---: |
| Diagonal join to ascender | aceilt | $h k l t$ | ch, th, ck, al, el, at, ul, ill, ok, ot, ob, ol |
| Diagonal join, no ascender | $\begin{aligned} & \operatorname{acdeikln} \\ & t u \end{aligned}$ | einry | ai, ay, ir, er, ie, ue, ee, le, ar, ur, in, ui, ey, aw, an, ip |
|  |  | $\operatorname{acdgs}$ <br> (anticlockwise letters) | ea, ig, dg, ng, ed, cc, eg, ic, ad, ug, dd, ag, as, es, or, ns, ds, is, ls, ts, ks |
| Horizontal join, no ascender | O V W | einpruvwy | ow, ou, oe, ve, or, oi, oy, on, op, ov |
|  |  | acdgos <br> (anticlockwise letters) | oo, oa, wa, wo, oc, og, od, va, vo |
| Horizontal join, to ascender | o w | $h$ | wh, oh |

## Break letters

These letters do not join: $g j x y z$
We do not join from these letters yet: $b f p q s r$

## Letter families

Lower case letters are introduced in the following order in four family types.

The family of long-legged giraffe letters


The family of one-armed robot letters


The family of curly caterpillar letters


The family of zig-zag monster letters


## Mnemonics for letter formation (to be used early on alongside phonics)



## Letter patters

Letter patters are the descriptions of pencil movements.

## Long-legged giraffe family (lower case letters)

I Start at the top, come all the way down and flick.
i Start at the top, come all the way down and flick. Lift and dot.
t Start at the top, come all the way down and curve. Lift and cross.
u Start at the top, come and curve. Go back up, come back down and flick.
j Start at the top, come all the way down and curve to the left. Lift and dot.
y Start at the top, come all the way down and curve. Go back up, come all the way down and curve to the left.

## Long-legged giraffe family (uppercase letters)

L Start at the top, come down and go across.
I Start at the top, come down. Lift. Across at the top. Lift. Across at the bottom.

T Start at the top, come down. Lift. Across at the top.
U Start at the top, come down. Curve back up.
J Start at the top, come down. Curve to the left. Lift. Across at the top.
Y Slope down, slope back up. Lift. Come down from the point.

## One armed-robot family (lower case letters)

$r$ Start at the top, come down, bounce back up and over.
b Start at the top, come all the way down, bounce half-way back up and go all the way round.
n Start at the top, come down, bounce back up, go over, down and flick.
h Start at the top, come all the way down, bounce half-way back up, go over, down and flick.
$m$ Start at the top, come down, bounce back up and over. Down, bounce back up and over. Down and flick.
k or k Start at the top, come all the way down, bounce half-way back up. Loop. Slope and flick. Or Start at the top, come all the way down. Lift. Slope. Slope and flick.
p Start at the top, come all the way down, bounce back up and go all the way round.

## One armed-robot family (upper case letters)

R Start at the top, come down. Lift. Back to the top. Go all the way round and slope.

B Start at the top, come down. Lift. Back to the top. Go all the way round and all the way round again.

N Start at the top, come down. Lift. Back to the top. Slope and straight up.
H Start at the top, come down. Lift. Start at the top, come down. Lift and across in the middle.

M Start at the top, come down. Lift. Back to the top. Slope down, slope up and straight down.

K Start at the top, come down. Lift. Slope in, slope out.
P Start at the top, come down. Lift. Back to the top. Go all the way round.

## Curly caterpillar family (lower case letters)

c Make a curve.
a Make a curve, go up to the top, come back down and flick.
d Make a curve, go all the way up, come back down and flick.o
o Make a curve, go all the way round.
s Make a curve, slope, make a curve back again.
g Make a curve, go up to the top, come all the way down and curve to the left.
q Make a curve, go up to the top, come all the way down and flick.
e Start with a loop then make a curve.
f Make a curve, come all the way down, curve to the left. Lift and cross.

## Curly caterpillar family (upper case letters)

C Make a curve.
A Slope to the left. Lift back to the top. Slope. Lift. Across in the middle.
D Start at the top, come down. Lift. Back to the top. Go all the way round to the bottom.

O Make a curve, go all the way round.
S Make a curve, slope, make a curve back again.
G Make a curve. Lift and go across.
Q Make a curve, go all the way round. Lift and slope across.
E Start at the top, come down. Lift. Back to the top. Across at the top. Lift. Across in the middle. Lift. Across at the bottom.

F Start at the top, come down. Lift. Back to the top. Across at the top. Lift. Across in the middle.

## Zig-zag monster family (lower case letters)

z Go across, slope, go back across.
$\vee$ Slope down, slope back up.
w Slope down, slope back up. Slope down again and slope back up.
x Slope. Lift and slope across.

## Zig-zag monster family (upper case letters)

Z Go across, slope, go back across.
$\checkmark$ Slope down, slope back up.
W Slope down, slope back up. Slope down again and slope back up.
X Slope. Lift and slope across.


