

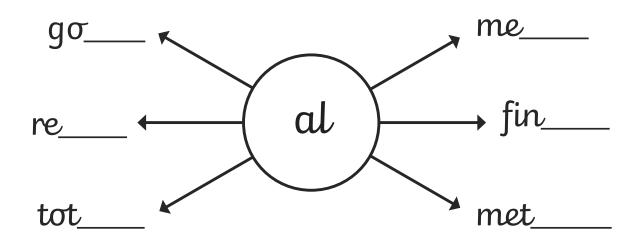
Joining the Letter 'a'

Continue each line using diagonal joins.

Take extra care when joining to an anticlockwise letter.

ay			
ai	 		
aa			

Add the letter pattern 'al' into these words.



Add 'ai' or 'ay' to these words. What words have you created?

j____l

aw

tod____

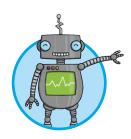
r___ny

st____

tr____l





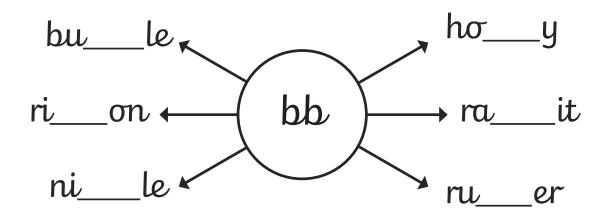


Joining the Letter 'b'

Continue each line using the trickier bottom join from the letter 'b'.

bi	 	 	
<u>DU</u>	 	 	
he	 	 	

Add 'bb' into these words. Make sure that you go underneath the body of your 'b' before flicking diagonally to the next letter.



Add 'be' or 'bu' to the beginning of these words. Make sure that you join carefully from your 'b'. What words have you created?

___st ___ild ___ach

___lly ___ndy ___eping







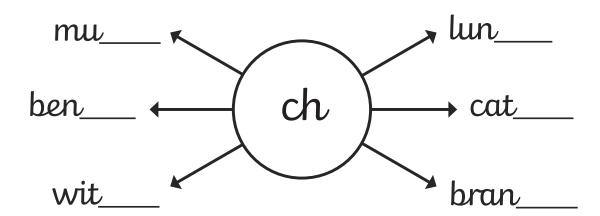
Joining the Letter 'c'

Continue each line using diagonal joins.

Take extra care when joining to an anticlockwise letter.

ch	 	 	

Add the letter pattern 'ch' to the end of these words. Make sure you join carefully using a diagonal join.



Add 'co' or 'ca' to the start of these words.

Make sure that you use your diagonal letter joins to the anticlockwise letters. What words have you created?

___se

ld

stle

____st

___rry

___mic





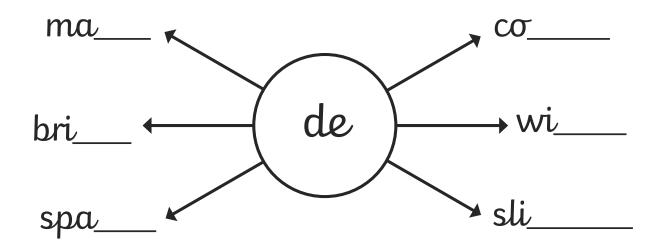
Joining the Letter 'd'

Continue each line using diagonal joins.

Take extra care when joining to an anticlockwise letter.

de	 	 	
do		 	
da			

Add the letter pattern 'de' to the end of these words. Make sure you join carefully using a diagonal join.



Add either 'da' or 'do' to these words. What words have you created?

pan_____or ____y

___sh ___ne



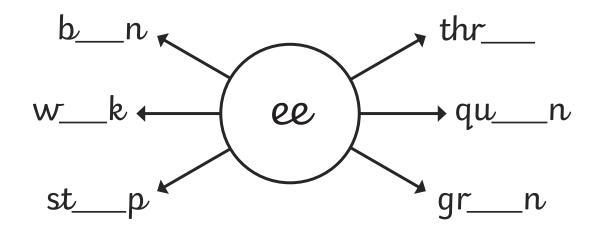




Joining the Letter 'e'

ee	
The	letter patterns 'ei', 'ey' and 'eigh' can all make a long /a/ sound. Continue each line using diagonal joins.
<u>el</u>	
ey	
eigh	

Add the letter pattern 'ee' into these words. Join the letters carefully.



Add 'ei' or 'ey' to these words to create a long /a/ sound. Make sure that you use your diagonal letter joins. What words have you created?

qr___

v___n

th

pr___

v

r ndeer



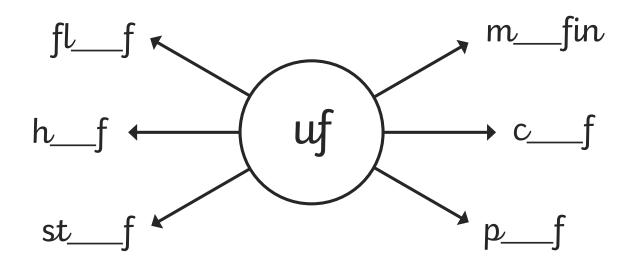


Joining to the Letter 'f'

Remember that ' \mathbf{f} ' is an unjoined letter so we never join from it, but we can join to it. Practise these diagonal joins to the letter ' \mathbf{f} ':

af	 	 	
ij	 	 	
uf	 		
ef	 	 	

Add the 'uf' letter pattern to these words. Your 'u' can join on to your ' \mathbf{f} ', but remember that you don't join on from your ' \mathbf{f} '.



Add either 'af' or 'if' to these words. Join carefully to your 'f' but don't join on from it. What words have you created?

s___e

g___t

ter

sn__f

w e

le___





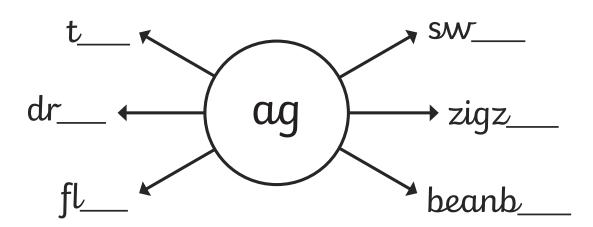


Joining to the Letter 'g'

Remember that 'g' is an unjoined letter so we never join from it, but we can join to it. Practise these joins to the letter 'g':

ag	 		
ig		 	
T1701		 	
eg	 	 	
ing		 	

Add the 'ag' letter pattern to the end of these words. Your 'a' can join on to your 'g' using a diagonal join.



Add either 'ig' or 'ug' to these words. Join carefully to your 'g' but don't join on from it. What words have you created?

s___n

sl

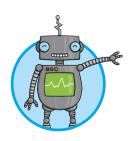
tw s

s ar

loo

h e



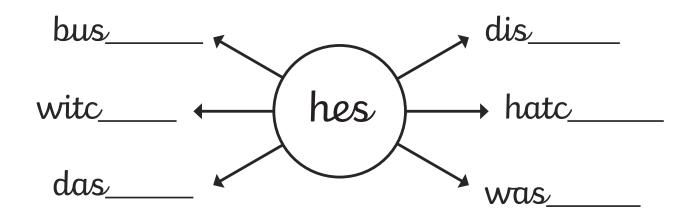


Joining the Letter 'h'

Continue each line using diagonal joins to these anticlockwise letters.

hc	 	 	
ns	 	 	

Add 'hes' to the end of these words. What words have you made?



Add 'ho' or 'ha' to these words. Make sure that you use your diagonal letter joins. What words have you created?

___ppy ___tel ___mmer

w





pe



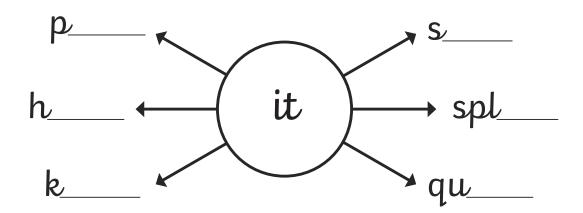
Joining the Letter 'i'

Continue each line of diagonal joins.

Don't dot the 'i' until you have completed both letters.

iu		 	
iu			

Add 'it' to the end of these words. Make sure that you use your diagonal letter joins.



Add 'ill' or 'ilt' to the end of these words. Make sure that you use your diagonal letter joins. What words have you created?

qu	sp	p
	•	•
bu	ch_	







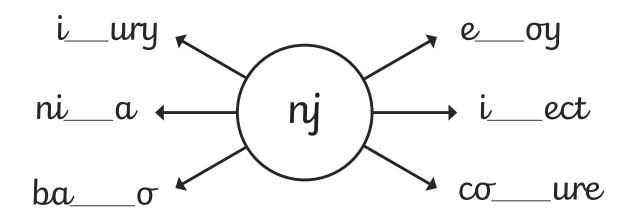
Joining to the Letter 'j'

Remember that 'j' is an unjoined letter so we never join from it, but we can join to it.

Practise these joins to the letter 'j':

Ц	 	 	
r <u>j</u>	 	 	

Add the 'nj' letter pattern to these words. Your 'n' can join on to your 'j', but remember that you don't join on from your 'j'.



Add 'aj' or 'bj' to these words. Join carefully to your 'j' but don't join on from it. What words have you created?

σ	ect	m	or
<u>U</u>	ecc	110	





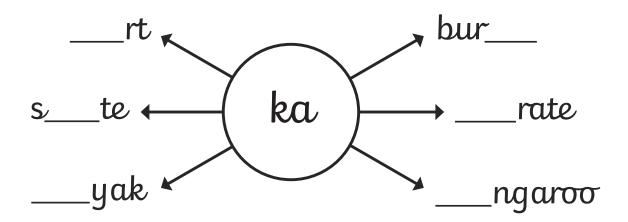


Joining the Letter 'k'

Continue each line using diagonal joins to these anticlockwise letters.

ka		 	

Add the letter pattern 'ka' into these words. Make sure you join carefully to the anticlockwise letter.



Add 'ki' or 'ku' to these words. Make sure that you use your diagonal letter joins. What words have you created?

___te

s es

s___ll

s_nk

SS

cked



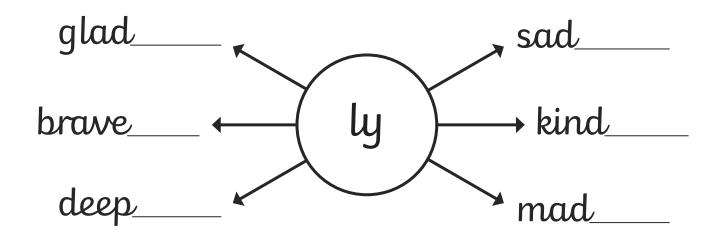


Joining the Letter 'l'

Continue each line of diagonal joins:

tt	 	 	
·	 	 	
<u>ug</u>	 	 	

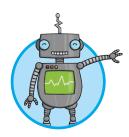
Add 'ly' to the end of these words. Make sure that you use your diagonal letter joins.



Add 'li' or 'lu' to the start of these words. Make sure that you use your diagonal letter joins. What words have you created?

ght	cky	mpy
	on	ved



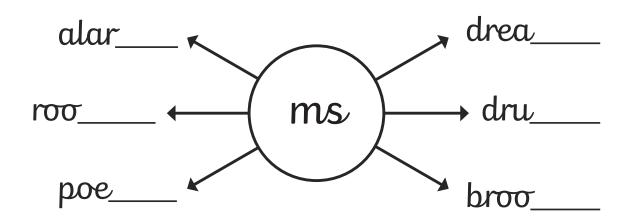


Joining the Letter 'm'

Continue each line using diagonal joins to these anticlockwise letters.

mo	 	 	
ma	 	 	
ms	 	 	

Add 'ms' to the end of these plural words. Make sure that you use your diagonal letter joins.



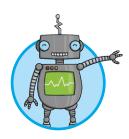
Add 'mo' or 'ma' to these words. Make sure that you use your diagonal letter joins. What words have you created?

___rch ____gic

____ving ___rket ___del





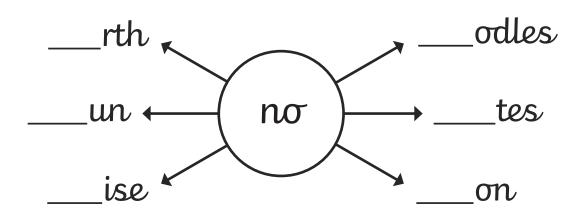


Joining the Letter 'n'

Continue each line using diagonal joins to these anticlockwise letters.

no	 	 	
na	 	 	
nd	 	 	

Add the letters 'no' to the start of these words. Make sure that you use your diagonal letter joins.



Add 'na' or 'nd' to these words. Make sure that you use your diagonal letter joins. What words have you created?

____me

sa____ı

u___er

gra___

fi___l

s___il





Joining the Letter 'o'

Continue each line using a horizontal letter join from your 'o'.

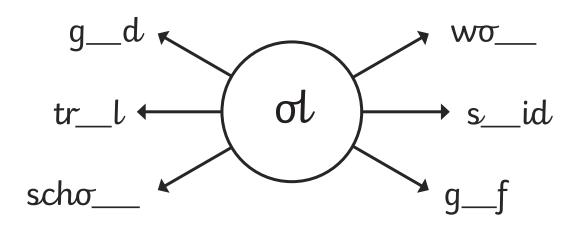
Remember that you are joining to anticlockwise letters so you need to stop your pen/pencil and reverse your hand movement when forming the second letter of each letter pattern.

00	<u> </u>		
<u>oa</u>	00	 	

Now, practise joining your '**o**' to an ascender and a descender using the same horizontal joining flick...



Add the letter pattern 'ol' into these words.



Do these words need 'oo' or 'oa' adding to them? What words have you created?





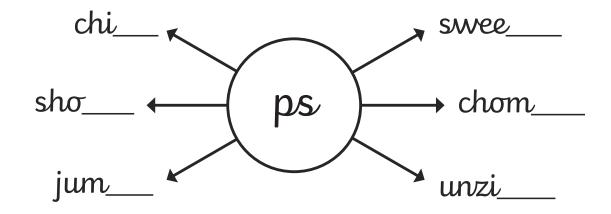


Joining the Letter 'p'

Continue each line using the trickier bottom join from the letter 'p' to these anticlockwise letters.

ps	 	 	

Add 'ps' to the end of these words. Make sure that you go underneath the body of your 'p' before flicking diagonally to your 's'.



Add 'pa' or 'po' to the beginning of these words. Make sure that you join carefully from your 'p'. What words have you created?

___und ___nda ___rk

___wer ___rty ___nd



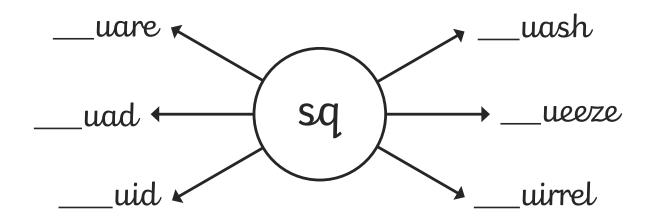


Joining to the Letter 'q'

Remember that ' \mathbf{q} ' is an unjoined letter so we never join from it, but we can join to it. Practise these diagonal and horizontal joins to the letter ' \mathbf{q} ':

<u></u>	 	 	
iq	 	 	
<u> </u>	 	 	
rq	 	 	

Add the 'sq' letter pattern to these words. Your 's' can join on to your 'q', but remember that you don't join on from your 'q'.



Can you copy out these lines of words with different joins?

huraa	7	 	
· · · · · · · · · · · · · · · · · · ·		 	
hurara:	k	 	
Y)	4	 	
	Durda		





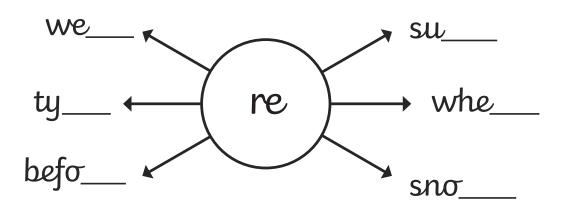


Joining the Letter 'r'

Continue each line using a horizontal join from the letter 'r'.

m	 		

Add the letter pattern 're' to the end of these words. Make sure that you use your horizontal letter joins.



Add 'ru' or 'ri' to the beginning of these words. Make sure that you use your horizontal letter join from the 'r'. What words have you created?

___sty ___pe

___ler

__nning __ding __ght



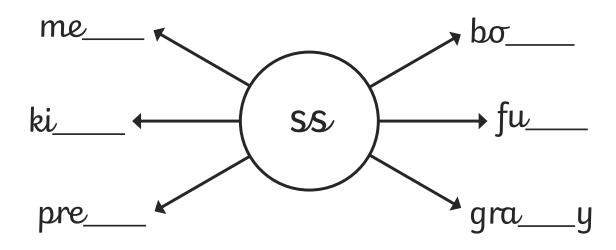


Joining the Letter 's'

Continue each line using a trickier bottom letter join flick from your 's'. Remember that you are joining to anticlockwise letters so you need to stop your pen/pencil and reverse your hand movement when forming the second letter of each letter pattern.

<u>SO</u>	 	 	 	
Sa	 	 	 	
SQ	 	 	 	

Add the letter pattern 'ss' into these words.



Do these words need 'sa' or 'so' adding to them? What words have you created?

___id ___rry ___dly

___und ___fe







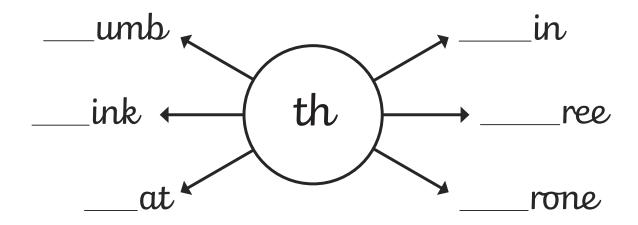
Joining the Letter 't'

Continue each line using diagonal joins. Remember that your 't' should not quite touch the top line.

ti	 	 	
ty	 		

Add 'th' to the start of these words.

Make sure that you use your diagonal letter joins.



Add 'th' or 'te' to the end of these words. Make sure that you use your diagonal letter joins. What words have you created?

pa		ki		la
ı	bi		ba	





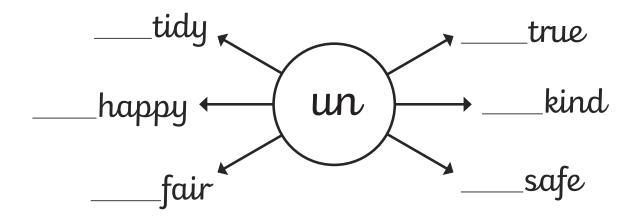


Joining the Letter 'u'

Continue each line of diagonal joins. Take care to make all of your letters the correct heights and lengths.

UUL	 	 	
що	 	 	
uh	 	 	

Add the prefix 'un' to the start of these words. Make sure that you use your diagonal letter joins.



Add 'ull' or 'unk' to the end of these words. Make sure that you use your diagonal letter joins. What words have you created?

f	p		S	
tr		sk_		





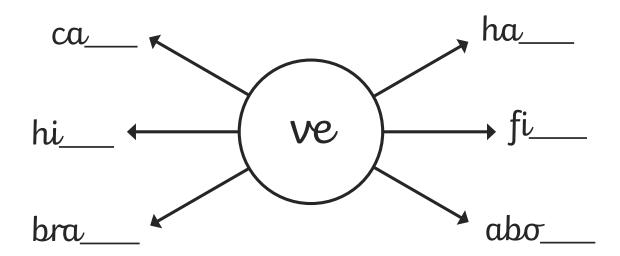


Joining the Letter 'v'

Continue each line using horizontal joins from the top of the letter 'v'. Take extra care when joining to an anticlockwise letter, and the tricky horizontal join to the letter 'e'.

\-\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		 	

Add the letter pattern 've' to the end of these words.



Add 'va' or 'vi' to these words. Make sure that you use your horizontal letter joins. What words have you created?

la____deo ___se
n ___sit de__l





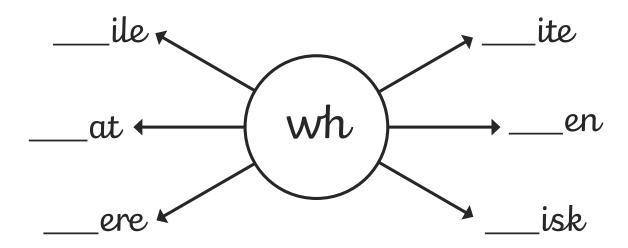


Joining the Letter 'w'

Continue each line using diagonal joins from the bottom of the letter 'w'. Take extra care when joining to an anticlockwise letter.

WW	 	 	
wh			

Add the letter pattern 'wh' to the beginning of these words.



Add 'wa' or 'we' to these words. Make sure that you use your horizontal letter joins. What words have you created?

s__n t__nty ___tch

to___r ___ep





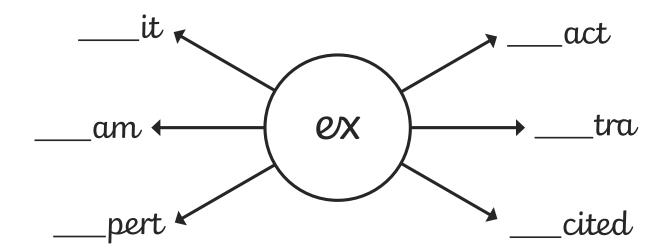


Joining to the Letter 'x'

Remember that ' \mathbf{x} ' is an unjoined letter so we never join from it, but we can join to it. Practise these diagonal and horizontal joins to the letter ' \mathbf{x} ':

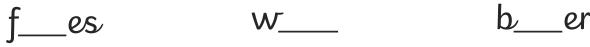
CVX	 	 	
UX	 	 	
ex	 		
ΟX	 	 	

Add the 'ex' letter pattern to the start of these words. Your 'e' can join on to your ' \mathbf{x} ', but remember that you don't join on from your ' \mathbf{x} '.



Add either 'ox' or 'ax' to these words. Join carefully to your 'x' but don't join on from it. What words have you created?

t__i unb__ rel__







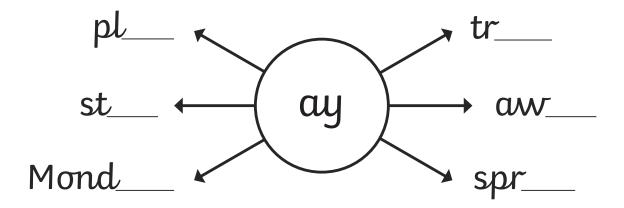


Joining to the Letter 'y'

Remember that 'y' is an unjoined letter so we never join from it, but we can join to it. Practise these joins to the letter 'y':

ty	 	 	
ruj	 	 	
ay		 	

Add the 'ay' letter pattern to the end of these words. Your 'a' can join on to your 'y' using a diagonal join.



Add 'ly' to the end of these words. Join carefully to your 'y'. What words have you created?

sad___

glad___

kind

shy___

real___





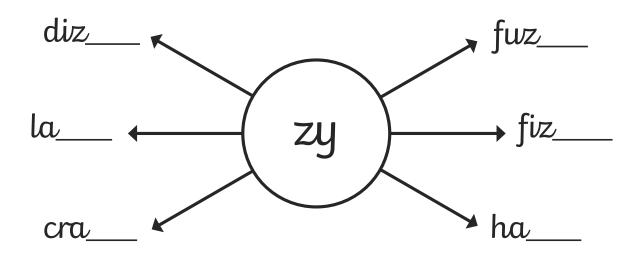


Joining the Letter 'z'

Continue each line using diagonal joins from the bottom of the letter 'z'. Take extra care when joining to an anticlockwise letter.

ZZ	 	 	
ZO	 	 	

Add the letter pattern 'zy' to the end of these words.



Add 'zo' or 'ze' to the beginning of these words. Make sure that you use your diagonal letter joins. What words have you created?

___om ___ro ___mbie

___ne ___st ___o



