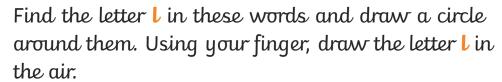
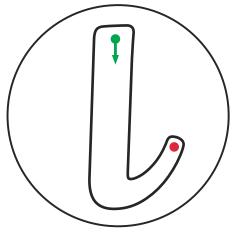


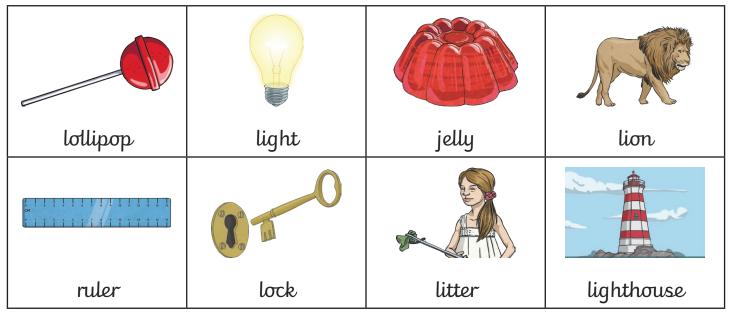


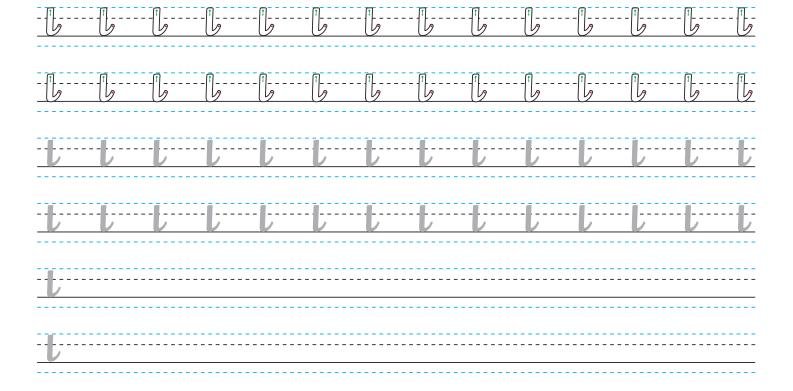
The Letter 'l'

Start up high and then go down – you're doing well. Then the tiniest curl to the right and you have an !!









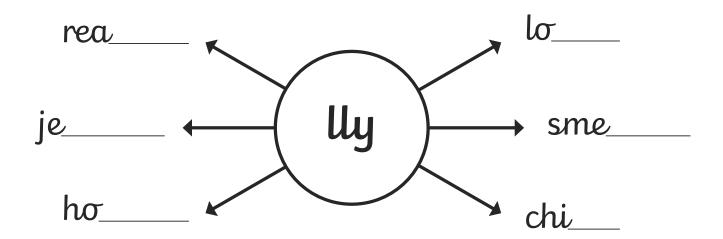


Joining the Letter 'l'

Continue each line of diagonal joins:

F			
- j ;	 	 	
tu:	 	 	
Щ		 	

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

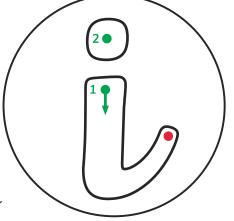


Add 'li' or 'lu' to the start of these words. Make sure that you use your diagonal letter joins. What words have you created?



The Letter 'i'

Go straight down, then take your pencil off to fly... Right up to the top, draw a dot and you have an i!



Find the letter **i** in the words below and draw a circle around them. Using your finger, draw the letter **i** in the air.

Now carefully write out six lines of the letter 'i'.

Salar			
iguana	igloo	ice cream	ice cube
river	insect	pillow	shrimp

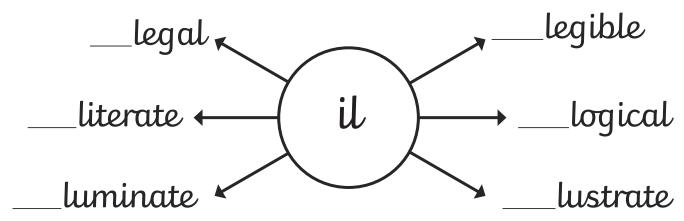


Joining the Letter 'i'

Continue each line of diagonal joins.

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

Ш		
iu		
il		
	Add 'il' to the start of these words. Make sure that you use your diagonal letter joins.	



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

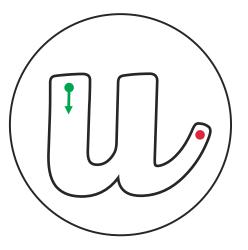
qual	spo	rebu
	•	
abil	commu	un

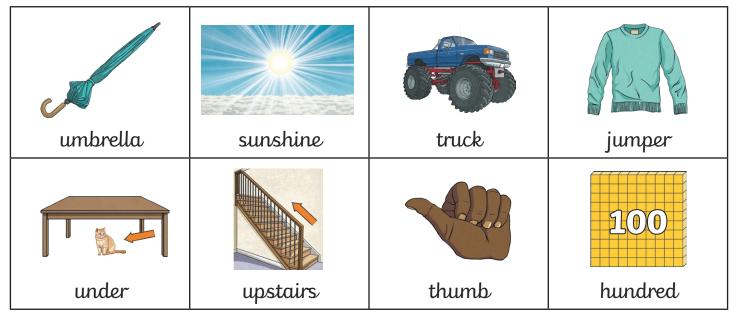


The Letter 'u'

Start at the top, go down, bend to the right and go up – woo! Go back down and then you've made the letter \mathbf{u} !

Find the letter ${\bf u}$ in the words below and draw a circle around them. Using your finger, draw the letter ${\bf u}$ in the air.





Now carefully write out six lines of the letter \mathbf{u} .

				U.									
ŢĻ.	TIG.	TJ-	Ţ,	Ţ,	Ŋ	Ŋ	T.	Ŋ	The state of the s	T _b	T _b	TJ-	- Ub
W	W	u	u	u	u	u	w	u	w	<u> </u>	U	W	ш
W	W	w	u	u	u	u	u	u	W	W.	-W	W	Ш
W													
W													



Joining the Letter 'u'

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

UU			
пр			
uh	 	 	
ut	 	 	

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?

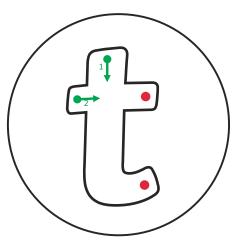
sk	chipm	_ ch
shr	S	eag

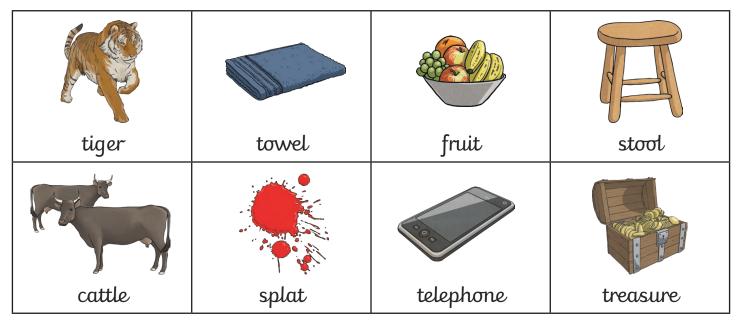


The Letter 't'

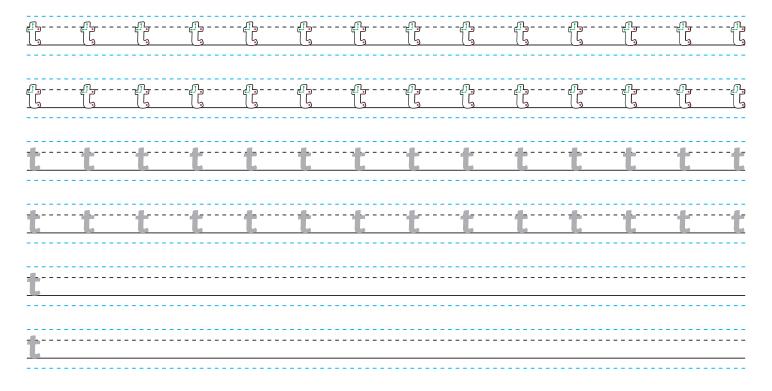
t isn't tall and it's not small, it's in between. Start at the top, go down and curl, then cross your t!

Find the letter ${\bf t}$ in these words and draw a circle around them. Using your finger, draw the letter ${\bf t}$ in the air.





Now carefully write out six lines of the letter 't'.





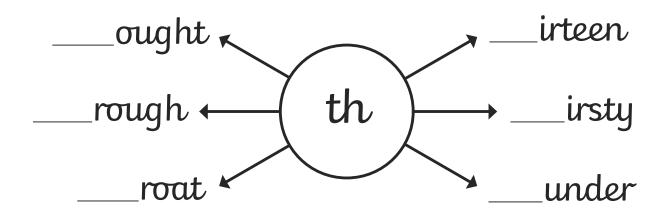
Joining the Letter 't'

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

ti	 	 	
tk	 		

Add 'th' to the start of these words.

Make sure that you use your diagonal letter joins.



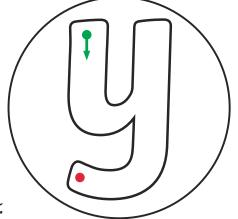
Add 'ttle' or 'tty' to the end of these words. Make sure that you use your diagonal letter joins. What words have you created?

ski	spo	thro
pre	_ ' _ bri	



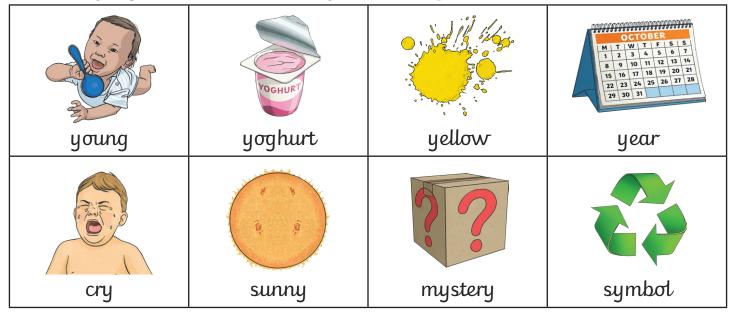
The Letter 'y'

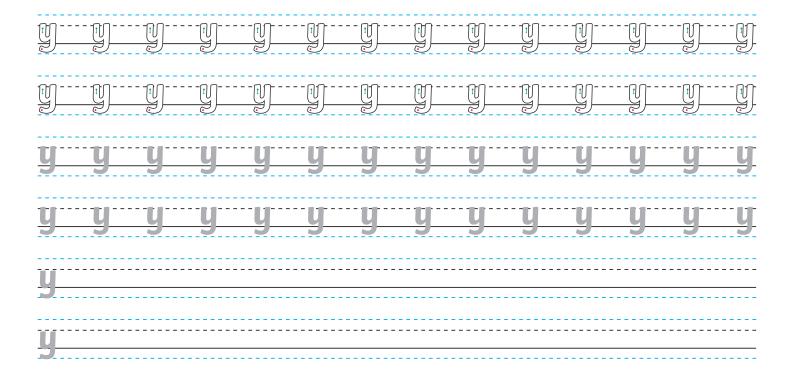
Go down, bend to the right then head up to the sky. Go down, under the line and swing left to make a y.



Find the letter ${f y}$ in the words below and draw a circle around them. Using your finger, draw the letter ${f y}$ in the air.

Now carefully write out six lines of the letter 'y'.



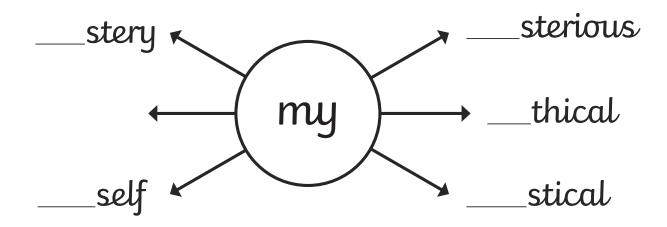




Remember that 'y' is an unjoined letter so we never join from it, but we can join to it. Practise these joins to the letter 'y':

ty	 	 	
uy	 	 	

Add the 'my' letter pattern to the start of these words. Your 'm' can join on to your 'y', but remember that you don't join on from your 'y'.



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

tot____ drastic____

nation____ historic____

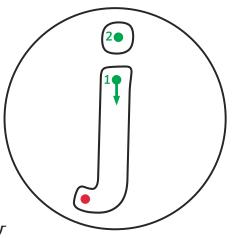


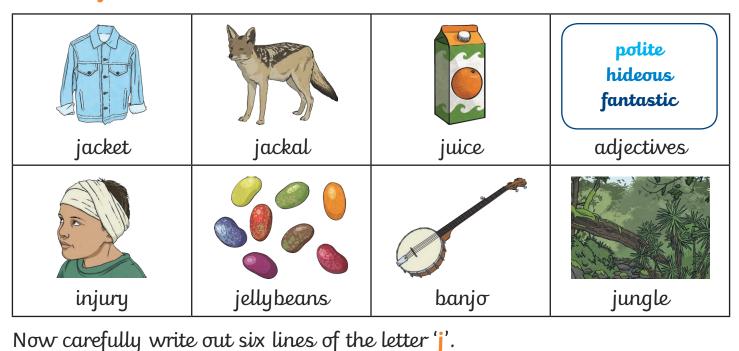
The Letter 'j'

Go straight down, under the line and then which way?

A tiny curl to the left, then fly to the top and dot your **j**.

Find the letter **j** in the words below and draw a circle around them. Using your finger, draw the letter **j** in the air.





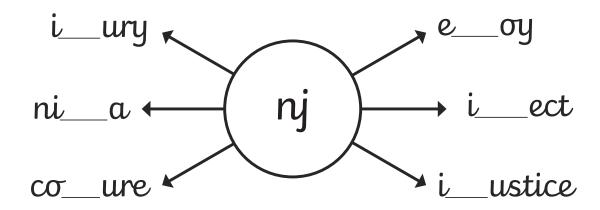


Joining to the Letter 'j'

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':

uj	 		
bj	 	 	

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?

o___ect

m___esty

m___or

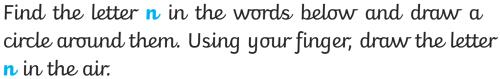
ar

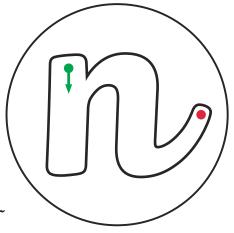
su ect

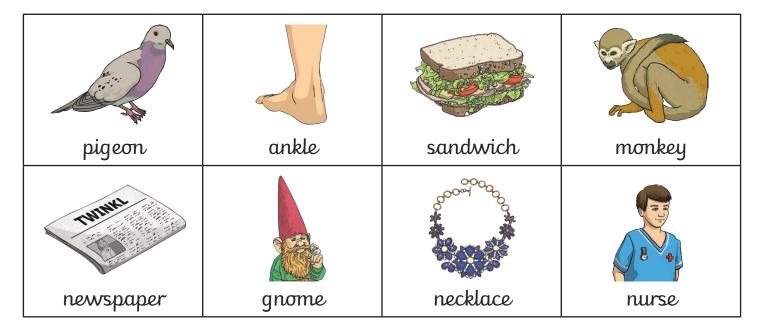


The Letter 'n'

Start at the top, go down, then up and then...
Go over and down to the bottom and there you have an n!







Now carefully write out six lines of the letter \mathbf{n} .

		ny .	n,	The state of the s	n,	Thy	Thy	n,	n,	in.	n,	in.	M.
in.	in b	- In	n)	m-	m	n.	in.	n	h	n.	in.	n.	n,
n	n	n	n	n	n	n	n	n	n	n	n	n	n
n	n	rv	n	n	n	n	n	n	n	n	n	n	n
n													
n													

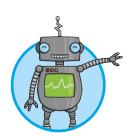


Continue each line using diagonal joins to these anticlockwise letters.

no	 	 	
na	 	 	
nd	 	 	

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

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

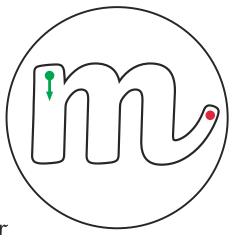


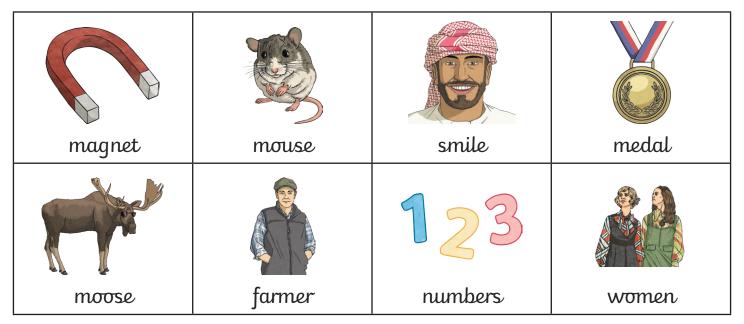
The Letter 'm'

Start at the top, down, up, over and down again.

Up and over and down once more to finish your m!

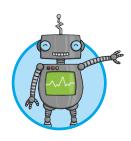
Find the letter m in the words below and draw a circle around them. Using your finger, draw the letter m in the air.





Now carefully write out six lines of the letter 'm'.

	inv	inv	ing	my		inv	my						
	my	m	m	my	my	my	my	my	my	my	my	my	inv
m	m	m	m	m	m	m	m	m	m	m	m	m	m
m			m										
m													
m													

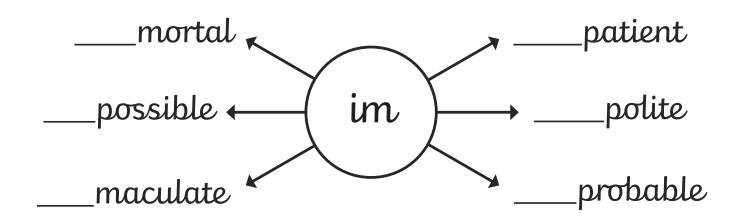


Joining the Letter 'm'

Continue each line using diagonal joins to these anticlockwise letters.

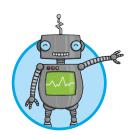
mo	 	 	
ma	 	 	
ms	 	 	

Add the prefix 'im' to the start of these 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?

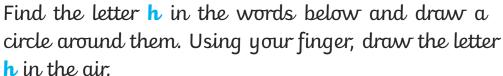
	jesty	mam	th	gram_	r
a	unt	de	nd	dia	nd

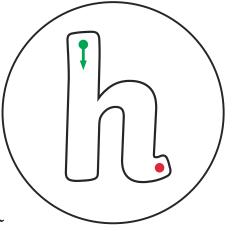


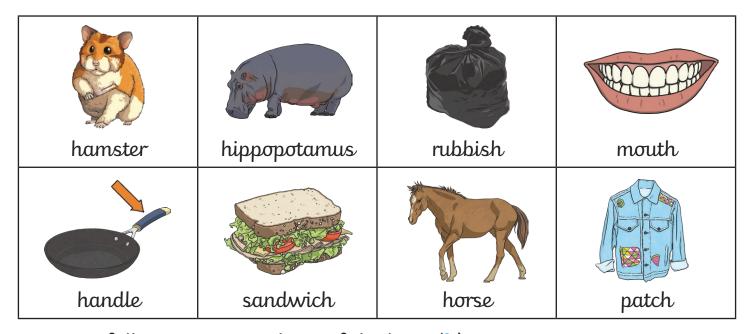
The Letter 'h'

Start at the top, go straight down and back halfway.

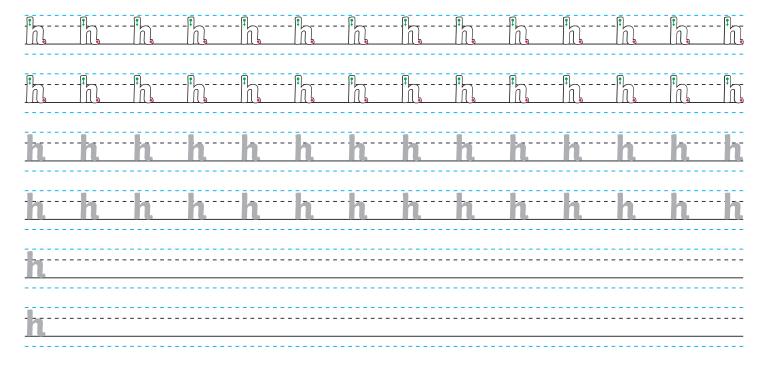
Then over a hump and down to the line to make an **h**!







Now carefully write out six lines of the letter 'h'.





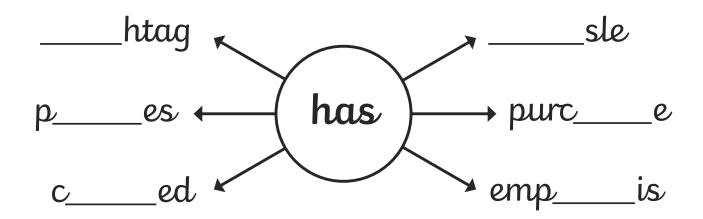
Joining the Letter 'h'

Continue each line using diagonal joins to these anticlockwise letters.

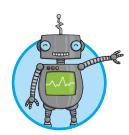
hc	 	 	
ho	 	 	
<u>ns</u>	 	 	

Add 'has' to these words.

Make sure you join carefully to the anticlockwise letters.



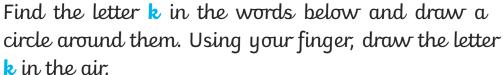
Add 'ho' or 'ha' to these words. Make sure that you use your diagonal letter joins. What words have you created?

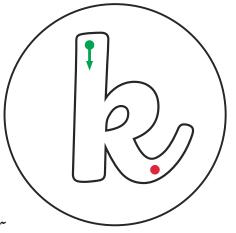


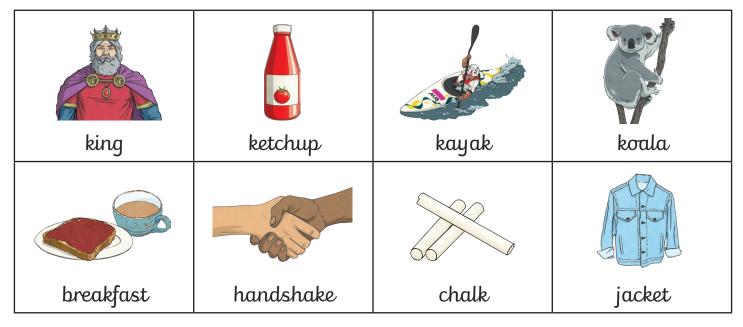
The Letter 'k'

Whoosh all the way down, go halfway up and around.

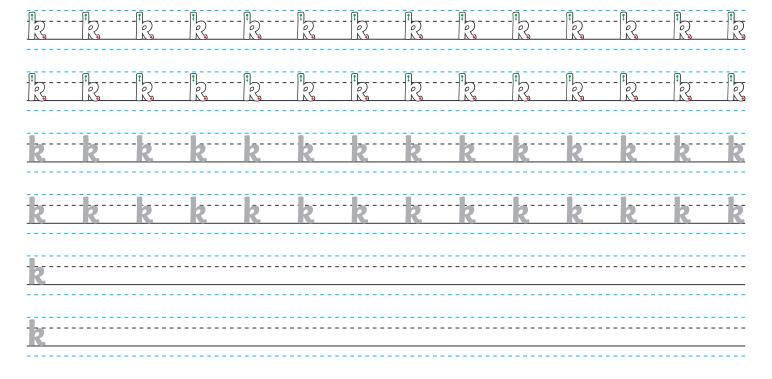
Go down and out with a flick, your **k** is ready to kick!

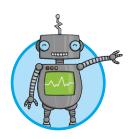






Now carefully write out six lines of the letter 'k'.





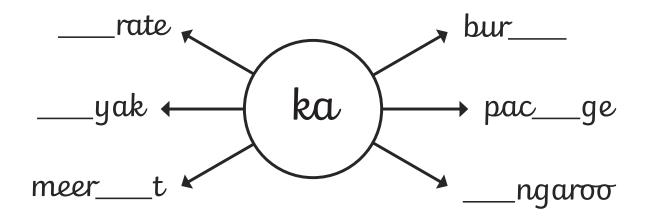
Joining the Letter 'k'

Continue each line using diagonal joins to these anticlockwise letters.

ka	
ko	
kd	
kg	

Add the letter pattern 'ka' into these words.

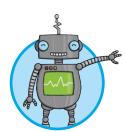
Make sure you join carefully to the anticlockwise letter.



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

cuc__o bas__t wor__ut

qec___ yword whis__rs

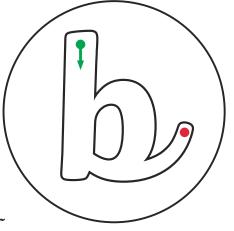


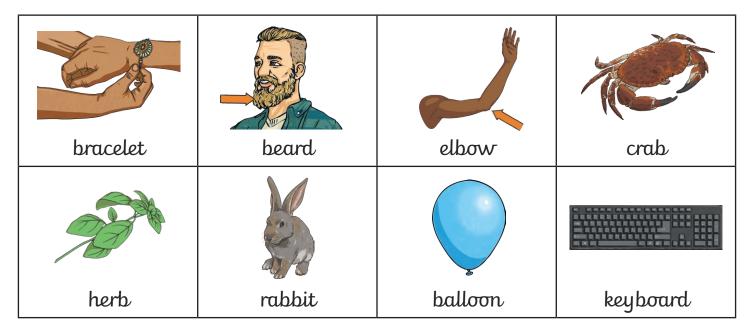
The Letter 'b'

Go straight down, then halfway up, then all the way around.

Join to the bottom to make a **b**, then flick on with a whooshing sound!

Find the letter **b** in the words below and draw a circle around them. Using your finger, draw the letter **b** in the air.





Now carefully write out six lines of the letter 'b'.

					- D	- D						[0]	[0]
Ь	ь	ь	b	ь	b	b	Ь	Ь	Ь	ь	Ь	Ъ	<u>b</u>
			ь										<u>b</u>
b													
Ь													

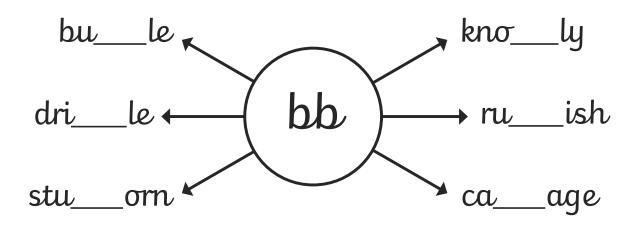


Joining the Letter 'b'

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

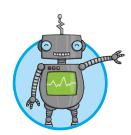
bi	 	 	 	
bu				
be				

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?

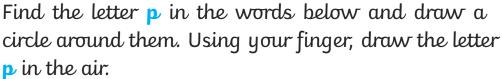
yond	ilder	lldog
tween	siness	auty

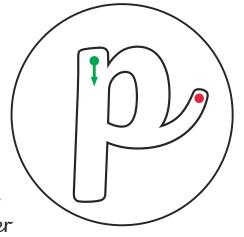


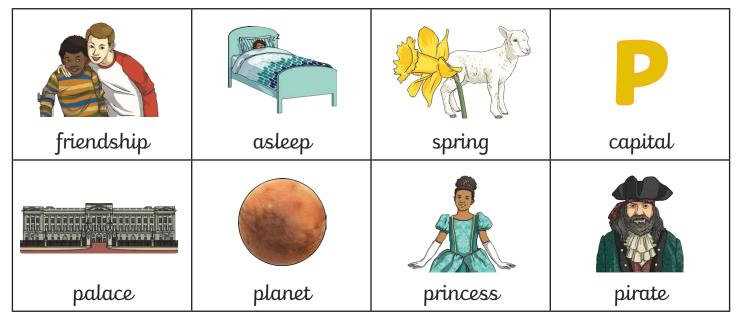
The Letter 'p'

Start at the top, go down under the line and then back neatly,

Then draw a curve that joins onto your line to make a p!

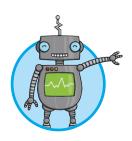






Now carefully write out six lines of the letter 'p'.

	JO D	jo b		100				D	D	
	job	واوا			job	jo _j	job	p	job	
			p							
			p				 	 	 	p
p							 	 	 	
p							 	 	 	

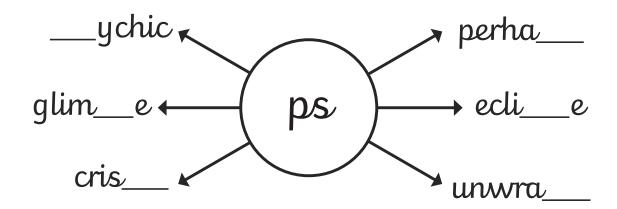


Joining the Letter 'p'

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

DC	 		
Da			
0.5/	 	 	

Add 'ps' into 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?

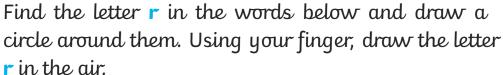
___lygon ___tient ___werful
__stbox ___yment ___inful

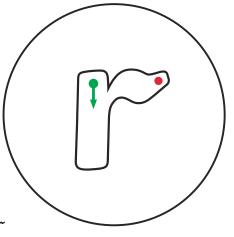


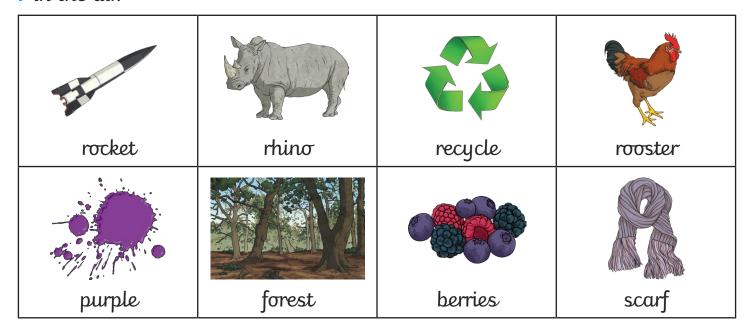
The Letter 'r'

Start at the top, go down, and up but not too far.

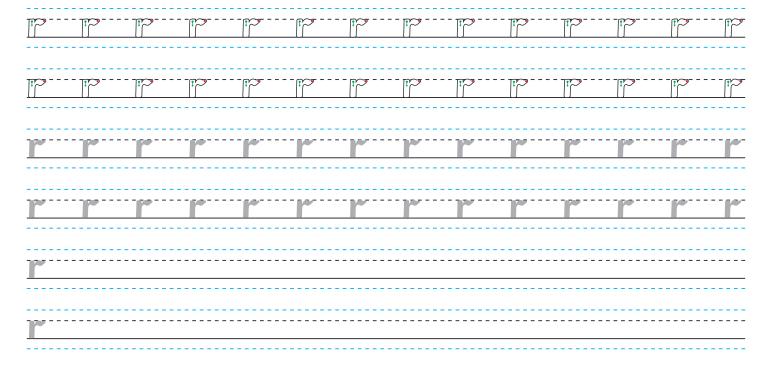
Then draw a small curl at the top to make your perfect \mathbf{r} !







Now carefully write out six lines of the letter \mathbf{r} .



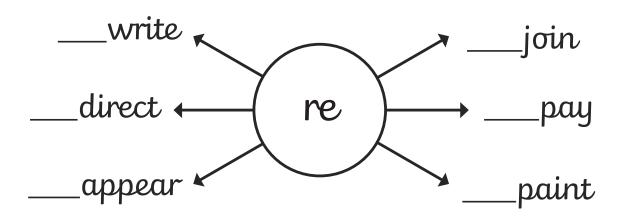


Joining the Letter 'r'

Continue each line using a horizontal join from the letter ' \mathbf{r} '.

m	 	 	
ru	 	 	
re		 	

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



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

st__ck mate__al g__mpy

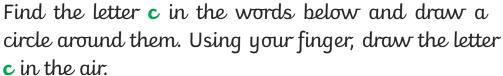
st__ke ___nner ___bbon

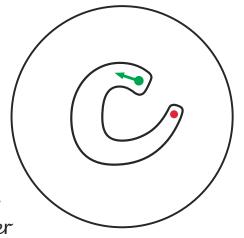


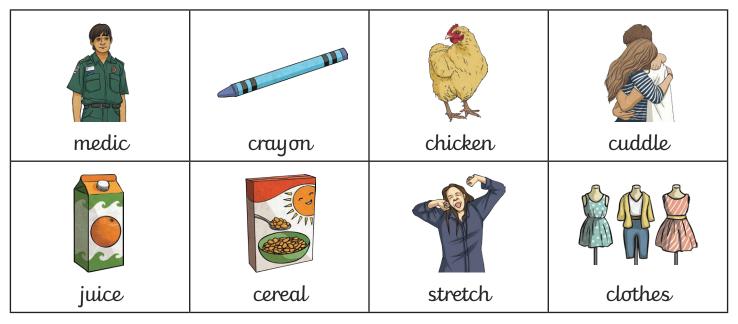
The Letter 'c'

Start drawing a circle and curl slowly.

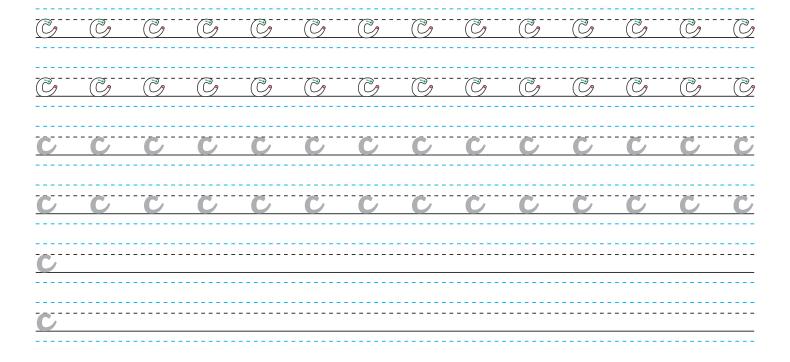
Stop before you finish and it makes a **c**.







Now carefully write out six lines of the letter 'c'.





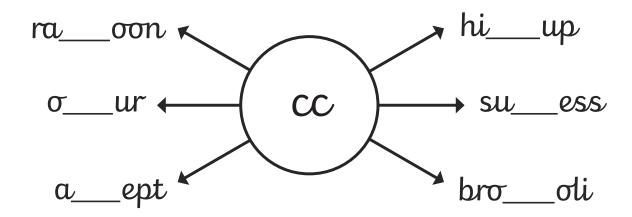
Joining the Letter 'c'

Continue each line using diagonal joins.

Take extra care when joining to an anticlockwise letter.

ch	 	 	
ct	 	 	
CO	 		

Add the letter pattern 'cc' into these words. Make sure you join carefully using your anticlockwise hand movement.



Add 'co' or 'ca' to these words. Make sure that you use your diagonal letter joins to the anticlockwise letters. What words have you created?

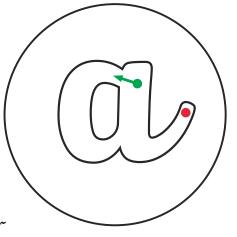


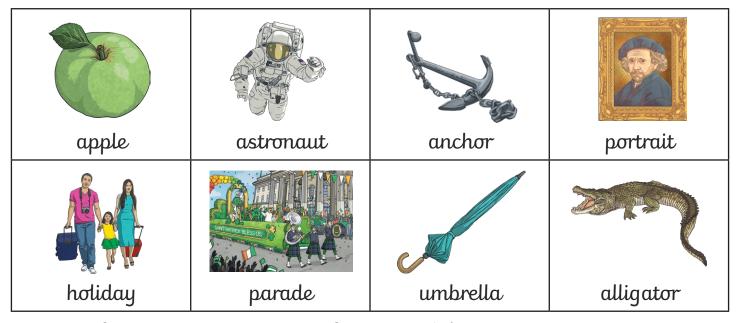
The Letter 'a'

Start with a c and then go upwards all the way.

Go straight back down again and hooray – you made an **a**!

Find the letter a in the words below and draw a circle around them. Using your finger, draw the letter a in the air.





Now carefully write out six lines of the letter ' \mathbf{a} '.

Ob	(Ob	(Ob	(Ob	(OV	(T)	(Ob	(Ob	(Ob	(Ob	(Ob	(Ob	(Ob	(O)
(T)	(Î)	(Î)	(Î)	(T)	(T)	<u>Ō</u> b	(Ōb	(Ōb	(j)	(ōb	(j)	(Î)	<u>OV</u>
	α	α	CL	CL	C L	a	a	a	C L	C L	C L	a	a
	a	a	a	a	a		a	a		<u>C</u>			
<u>ar</u>	CL	CL	a a	<u>a</u>	<u>a</u>	a	a	a	<u>a</u>	α	a	<u>a</u>	<u>a</u>



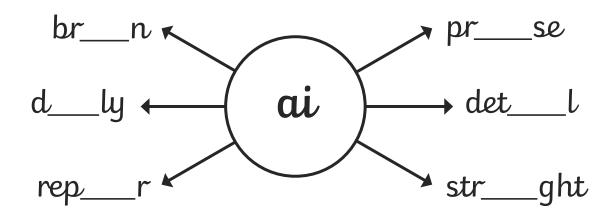
Joining the Letter 'a'

Continue each line using diagonal joins.

Take extra care when joining to an anticlockwise letter.

ay	
aa	
	Practise joining the letters in the prefixes 'anti' and 'auto'.
anti	

Add the letter pattern 'ai' into these words.



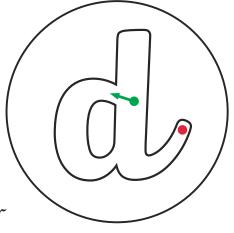
Do these root words need the prefix 'auto' or 'anti' adding to them? Write them in your neatest, joined style. What words have you created?

clockwise	pilot	freeze
social	graph	biograph

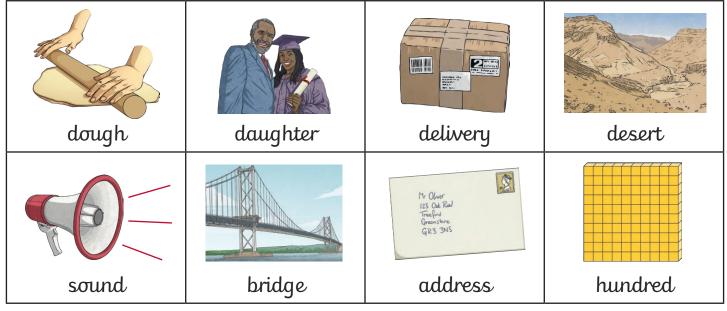


The Letter 'd'

Start with a c and then climb a tree. Come back down and you have a **d**!



Find the letter \mathbf{d} in the words below and draw a circle around them. Using your finger, draw the letter \mathbf{d} in the air.



Now carefully write out six lines of the letter \mathbf{d}' .

						0,							
0													
d	d	d	d	d	d	d	d	d	d	d	d	d	d
d	d	d	d	d	d	d	d	d	d	d	d	d	d
d													



Joining the Letter 'd'

Continue each line using diagonal joins.

Take extra care when joining to an anticlockwise letter.

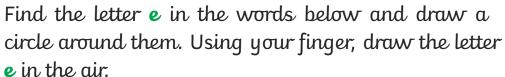
aa				
4~				
Practise joining the let	ters in the p	refixes 'dis-' an	d'de-'.	
dis				
de				
Use the interactive spi Write them here in you	ır neatest, jo	rined style:	· •	
Add either 'da' or 'do'	to these wo	rds. What word	s have you created?	
calenr	<u>a_</u>	rable	ngerous	, V
midy	_	ubt	kingm	

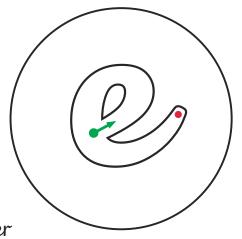


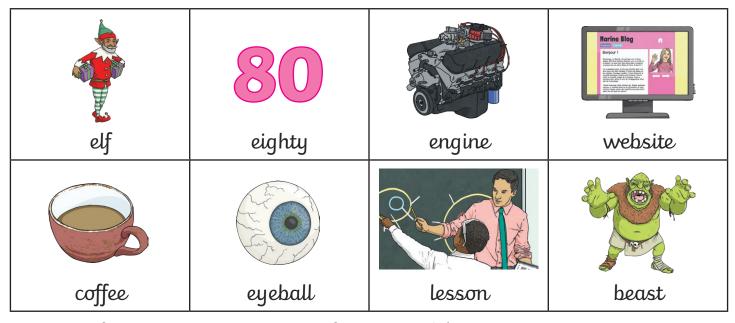
The Letter 'e'

Start in the middle and go across carefully,

Then curl like a snail and you have an **e**!







Now carefully write out six lines of the letter 'e'.

			Ø,	Ø	Ø,	D		D	D				<u> </u>
<u> </u>	<u></u>		<u></u>	<u></u>	<u></u>	<u> </u>	<u> </u>	<u> </u>	2				<u></u>
<u>e</u>	e	e	e	e	e	e	e	e	e	e	e	e	e
<u>e</u>	e	e	e	e	e	e	e	e	e	e	e	e	e
e													
e													



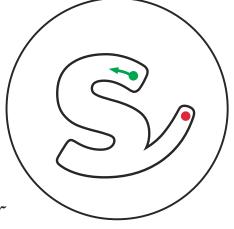
Joining the Letter 'e'

<u>ee</u>		
	ei', 'ey' and 'eigh' can all m nue each line using diagon	3
ei		
J		
Add the letter pattern	n 'eigh' into these words. Jo	oin the letters carefully.
ty •		w t
nbour	—(eigh)—	→teen
frt		¥ sl
•	e words to create a long /a onal letter joins. What word	
gr	rndeer	conv
rgn	surv	bge

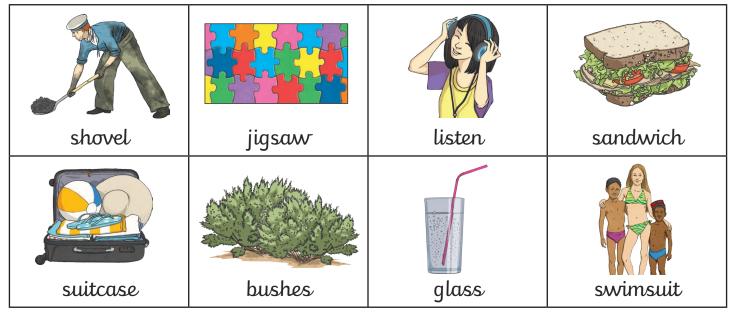


The Letter 's'

To make an **s**, curl left and right. Now left again, then flick out with delight!



Find the letter **s** in the words below and draw a circle around them. Using your finger, draw the letter **s** in the air.



Now carefully write out six lines of the letter 's'.

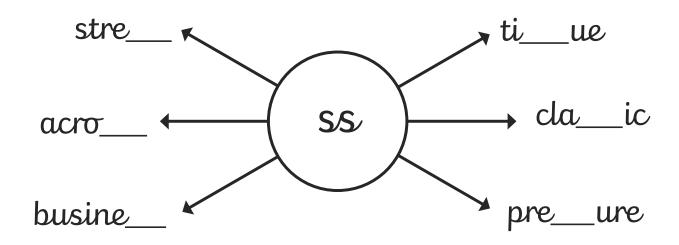
<u>S</u>	<u>S</u> ,	<u> </u>	S	S	S	S ₂	<u>S</u>	S	<u>Sy</u>	<u> </u>	<u> </u>	S ₂	<u>S</u>
<u> Sy</u>	<u> </u>	<u>-</u>	S y	S	S y	S y	S	<u></u>	- <u>S</u>	<u>S</u> y	<u>S</u> y	S y	<u> </u>
<u>S</u>	S	S	S	S	S	S	S	S	S	S	S	S	<u>S</u>
S	S	S	S	S	S	S	S	S	S	S	S	S	S
<u>S</u>													
<u>S</u>													

Joining the Letter 's'

'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.

SC			
Sa			
SQ	 	 	

Add the letter pattern 'ss' into these words.



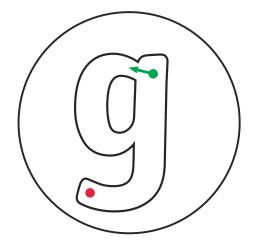
Do these words need 'sa' or 'so' adding to them? What words have you created?

____fety ___usage ___crifice ____cial ___ldier ___ftware

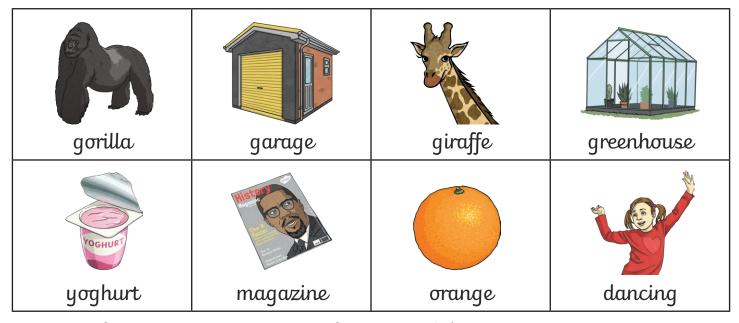


The Letter 'g'

To begin writing a **g**, you need a c, Then go down and make a tail for a little monkey!



Find the letter ${f g}$ in the words below and draw a circle around them. Using your finger, draw the letter ${f g}$ in the air.



Now carefully write out six lines of the letter 'g'.

g	g	g	g	g	g	g	g	g	g	g	g	g	g
	G	0	<u> </u>	g	g	G	G	<u> </u>	<u> </u>	<u> </u>	g	G	<u>G</u>
g	g	g	g	g	g	g	g	g	g	g	g	g	g
		g											
g													

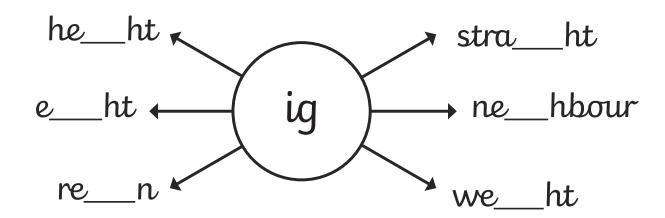


Joining the Letter 'g'

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	 		
ug	 	 	
eg	 	 	
ing	 		

Add the 'ig' letter pattern to these words. Your 'i' can join on to your 'g', but remember that you don't join on from your 'g'.

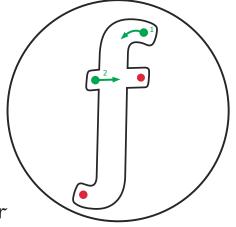


Add either 'ag' or 'eg' to these words. Join carefully to your 'g' but don't join on from it. What words have you created?

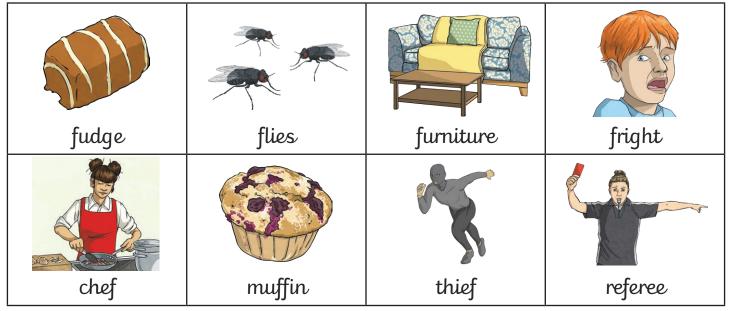


The Letter 'f'

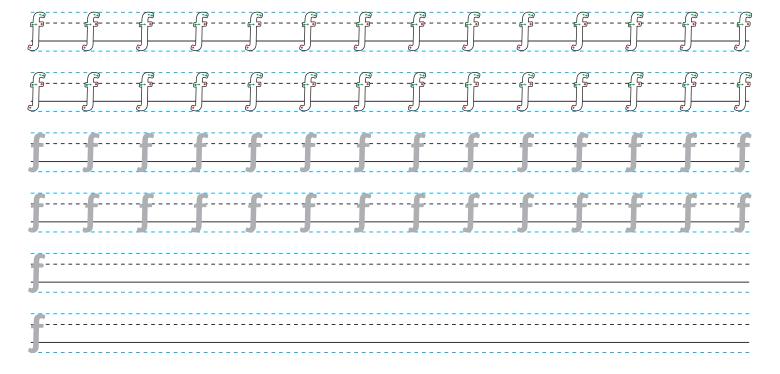
Curl the top, go straight down and swing to the left. Go back up and cross the belly of your \mathbf{f} !



Find the letter \mathbf{f} in the words below and draw a circle around them. Using your finger, draw the letter \mathbf{f} in the air.



Now carefully write out six lines of the letter \mathbf{f} .

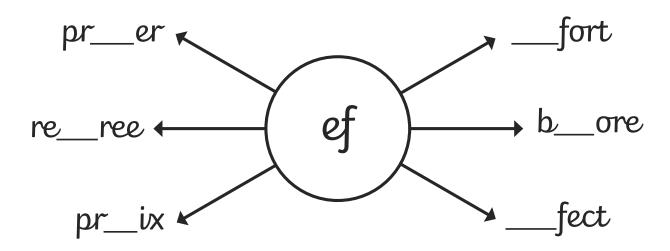


Joining to the Letter 'f'

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			
if	 	 	
ef			

Add the 'ef' letter pattern to these words. Your 'e' can join on to your 'f', but remember that you don't join on from your 'f'.

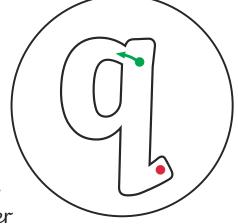


Add either 'af' or 'if' to these words. Join carefully to your ' \mathbf{f} ' but don't join on from it. What words have you created?

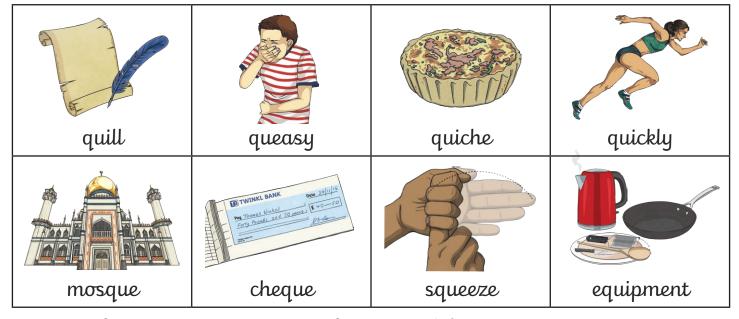


The Letter 'q'

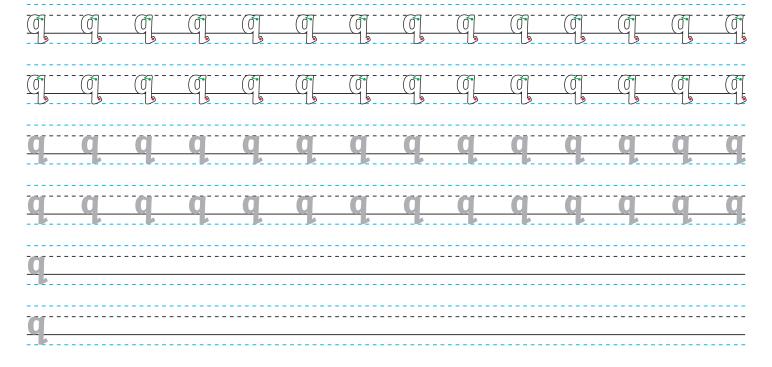
Start with a c, go up, then down, then what do you do? Go under the line then flick to the right to make a letter \mathbf{q} !



Find the letter ${\bf q}$ in the words below and draw a circle around them. Using your finger, draw the letter ${\bf q}$ in the air.



Now carefully write out six lines of the letter $\mathbf{\dot{q}}$.

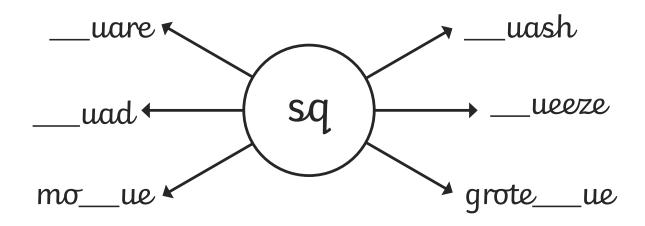


Joining to the Letter 'q'

Remember that '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 'q':

au	 	 	
iq	 	 	
ΟQ	 	 	
roį	 	 	

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



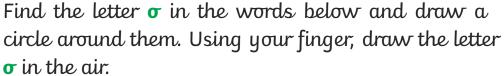
Add either 'iq' or 'aq' to these words. Join carefully to your ' ${f q}$ ' but don't join on from it. What words have you created?

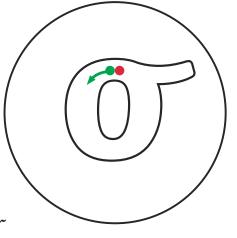


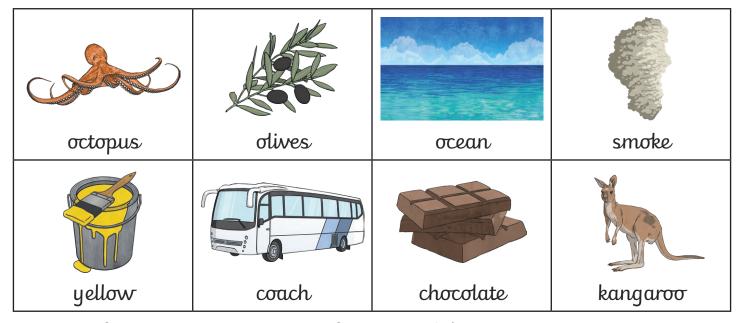
The Letter 'o'

Start at the top and go anticlockwise, carefully and slow,

When your circle comes back to the top you have an $\sigma!$







Now carefully write out six lines of the letter ' σ '.

<u>(Ö)</u>	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)		(0)	(0)	(0)	<u>(0)</u>
<u></u>	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(i)
0	0	0	Ō	O	0	0	0	0	0	O	0	0	0
0	0	0	0	0	0	0	0	0	0	O	0	0	0
0													
0													

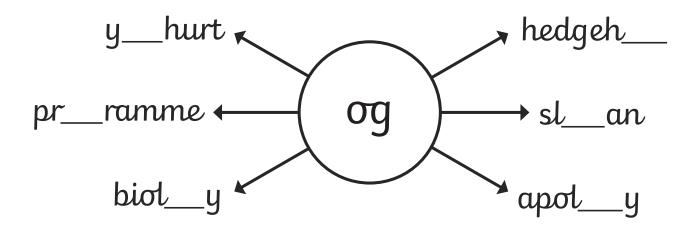


Joining the Letter 'o'

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 formingthe second letter of each letter pattern.

oa	 	 	
σl	 	 	

Add the letter pattern 'og' into these words.

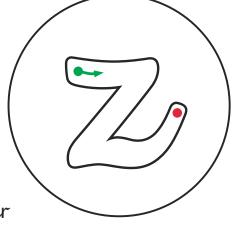


Do these words need 'oo' or 'oa' adding to them? What words have you created?

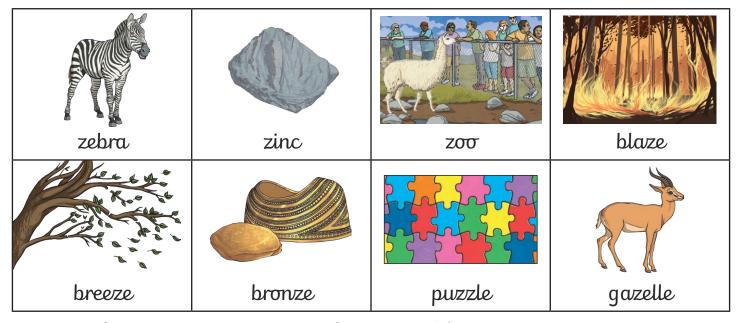


The Letter 'z'

Start on the left and go straight across the letter's head. Then diagonally down then from right to left and whoosh out to make a **z**!



Find the letter \mathbf{z} in the words below and draw a circle around them. Using your finger, draw the letter \mathbf{z} in the air.



Now carefully write out six lines of the letter $\mathbf{\dot{z}}$.

749	<u> 749</u> 	<i>74</i> 9	749	749	749	749	749	749	<i>74</i> 9	<u> 749</u> 	7/9	749	749
7/2	729	72)	729	729	729	72)	77)	7/9	72)	72)	72)	72)	729
<u>z</u>	Z	Z	Z	2	Z	Z	Z	Z	Z	Z	Z	2	<u>Z</u>
<u>z</u>	Z	Z	Z	2	2	Z	Z	Z	<u>Z</u>	Z	2	2	<u>z</u>
<u>z</u>													
<u>z</u>													

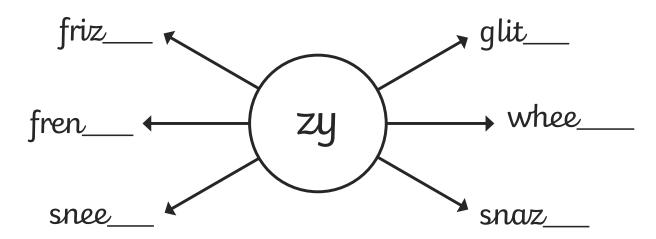


Joining the Letter 'z'

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

ZZ	 	 	
zy	 		
ZO	 		
za	 	 	

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



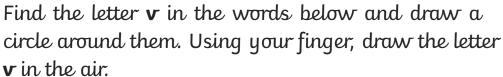
Add 'za' or 'ze' to these words. Make sure that you use your diagonal letter joins. What words have you created?

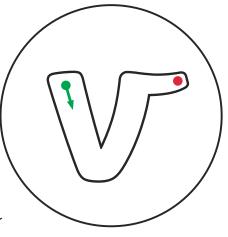


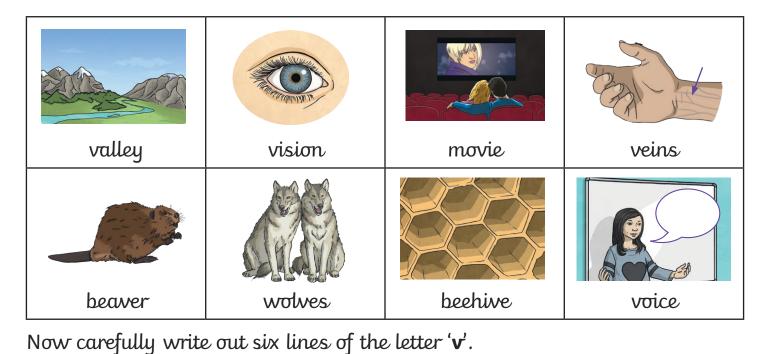
The Letter 'v'

 ${f v}$ is made of lines, no curls or bends or humps to see.

Diagonally down and then back up then flick out to make a \mathbf{v} !







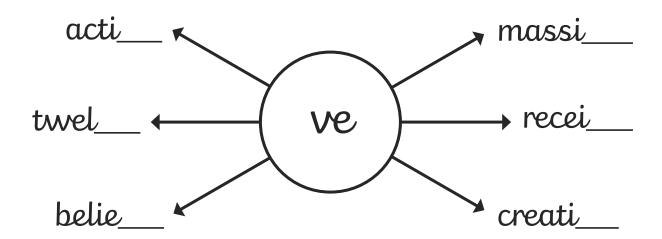


Joining the Letter 'v'

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

VV	 	 	
vi	 	 	
Va	 	 	
ve		 	

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

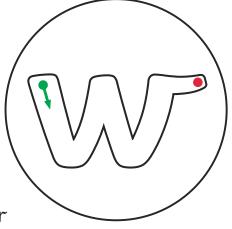


Add 'va' or 'vo' to these words. Make sure that you use your horizontal letter joins. What words have you created?

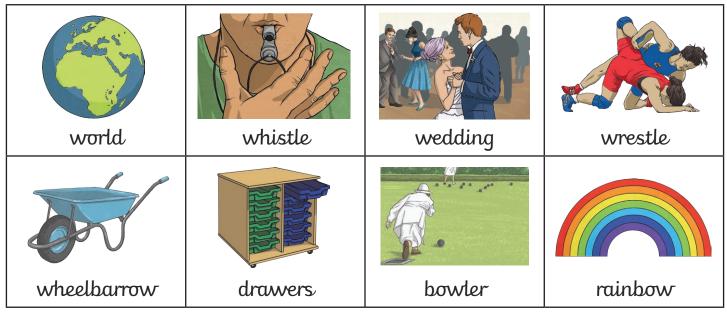


The Letter 'w'

Just like a v, there's only diagonal lines to do. Down, up, down, up is how you write a **w**!



Find the letter \mathbf{w} in the words below and draw a circle around them. Using your finger, draw the letter \mathbf{w} in the air.



Now carefully write out six lines of the letter $\mathbf{\dot{w}}$.

							- (1)VV						
W	W	W	W	W	W	W	W	W	W	W	W	W	W
	W												
<u>w</u>													

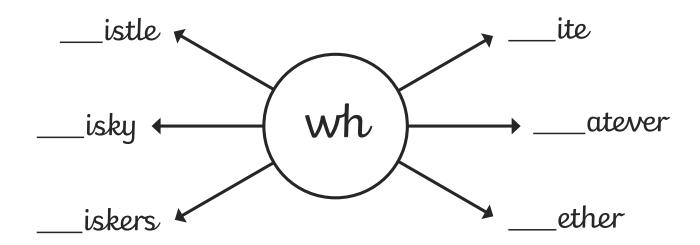


Joining the Letter 'w'

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

WW	 		
wh	 	 	
Wa	 		

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

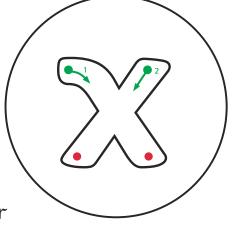


Add 'wa' or 'we' to these words. Make sure that you use your horizontal letter joins. What words have you created?

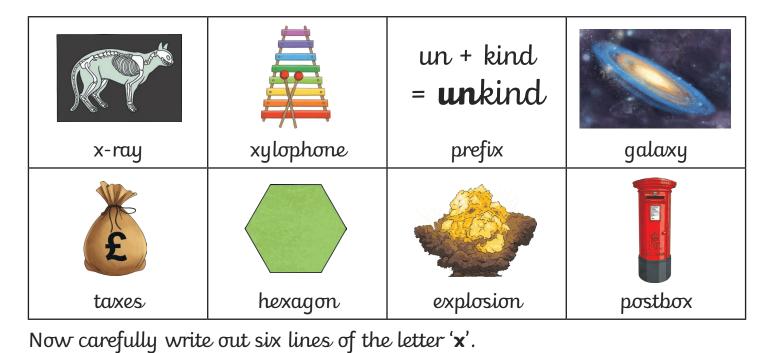


The Letter 'x'

Start at the top and draw a diagonal line from the left. Jump back to the top, go from right to left and you have an **x**!



Find the letter \mathbf{x} in the words below and draw a circle around them. Using your finger, draw the letter \mathbf{x} in the air.



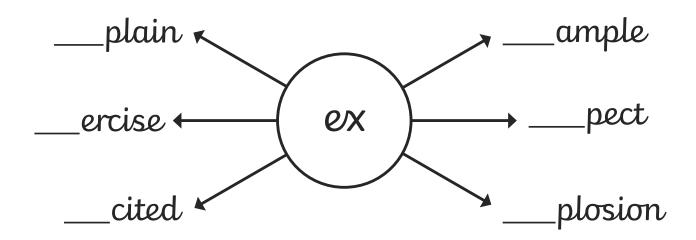


Joining to the Letter 'x'

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} :

<u>WX</u>	 	 	
<u>ex</u>	 	 	

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 ' \mathbf{x} ' but don't join on from it. What words have you created?

gal__y __ygen m__imum
jukeb__ earw__ b__ing