

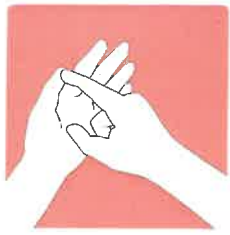
WDSS
LEARNING FROM
HOME



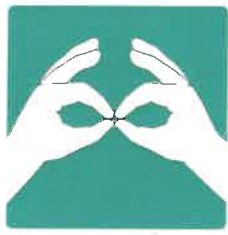
PACK 3
LEVEL A -D

Enjoy!

= Auslan Alphabet =



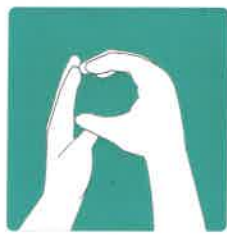
A a



B b



C c



D d



E e



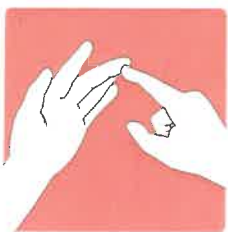
F f



G g



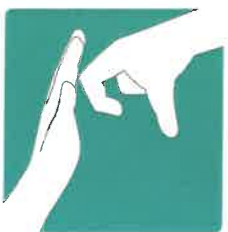
H h



I i



J j



K k



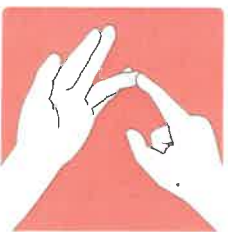
L l



M m



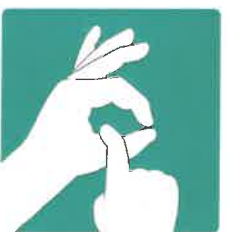
N n



O o



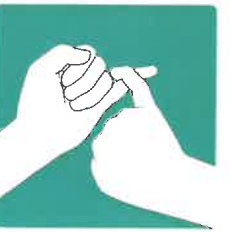
P p



Q q



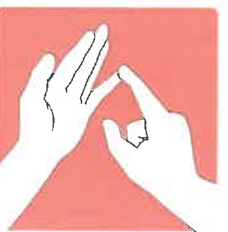
R r



S s



T t



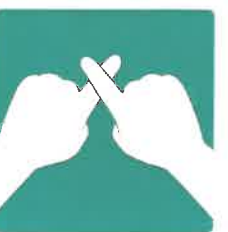
U u



V v



W w



X x



Y y



Z z

Pencil Control: Pattern Worksheet 1

Can you follow the lines to make the patterns?

The worksheet contains ten rows of handwriting practice lines, each consisting of a top line, a middle line, and a bottom line. The patterns are as follows:

- Row 1: A solid zigzag pattern of three triangles on the left, followed by a dashed zigzag pattern of three triangles on the right. A vertical line separates the two sections. Arrows point to the start of each section.
- Row 2: A solid zigzag pattern of one large triangle, followed by four dashed zigzag patterns of one triangle each. An arrow points to the start of the first triangle.
- Row 3: A dashed zigzag pattern of six triangles. An arrow points to the start of the first triangle.
- Row 4: A dashed zigzag pattern of three triangles, followed by four dotted zigzag patterns of one triangle each. An arrow points to the start of the first triangle.
- Row 5: A dashed zigzag pattern of eight triangles. An arrow points to the start of the first triangle.
- Row 6: A dashed zigzag pattern of three triangles, followed by seven dotted zigzag patterns of one triangle each. An arrow points to the start of the first triangle.
- Row 7: A dashed zigzag pattern of ten triangles. An arrow points to the start of the first triangle.
- Row 8: A dashed zigzag pattern of three triangles, followed by seven dotted zigzag patterns of one triangle each. An arrow points to the start of the first triangle.
- Row 9: A dashed zigzag pattern of twelve triangles. An arrow points to the start of the first triangle.

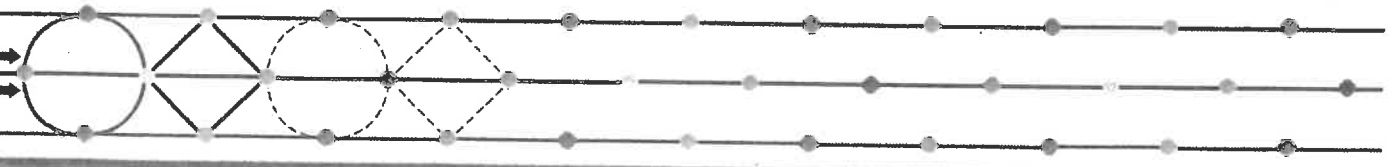
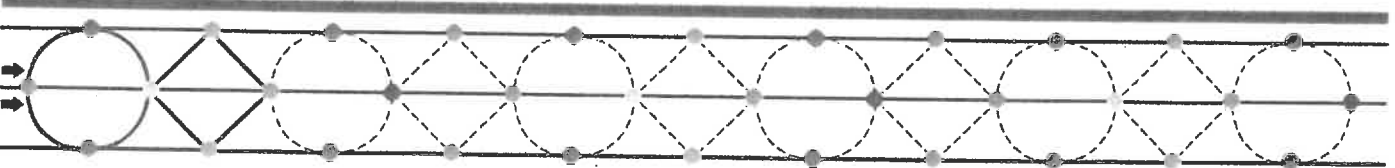
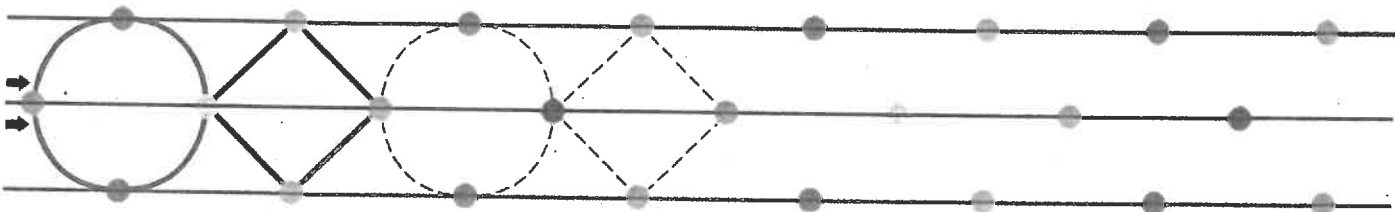
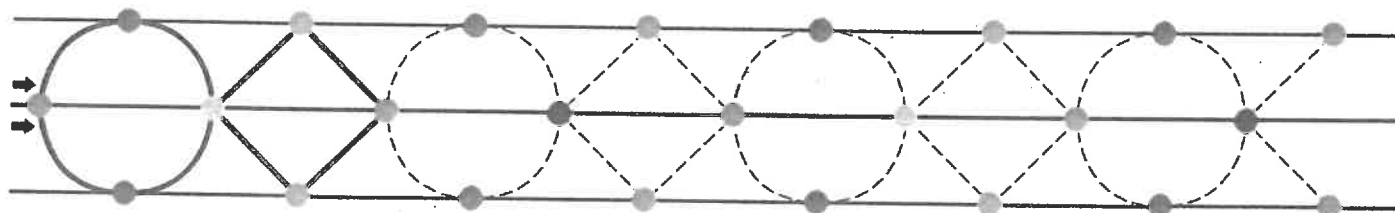
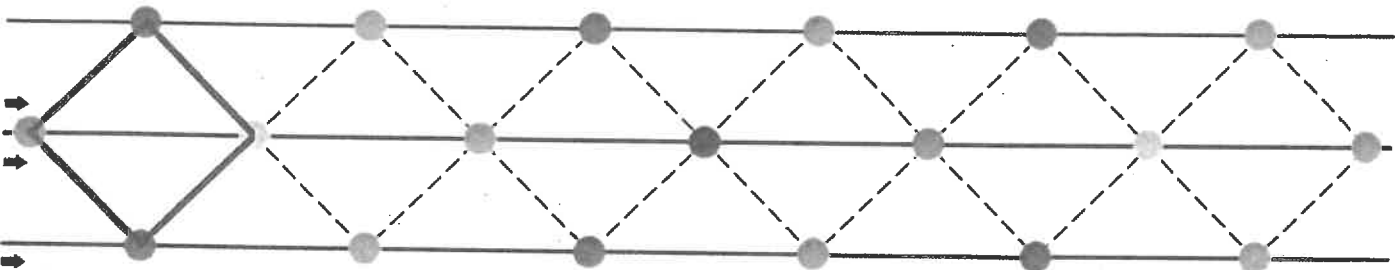
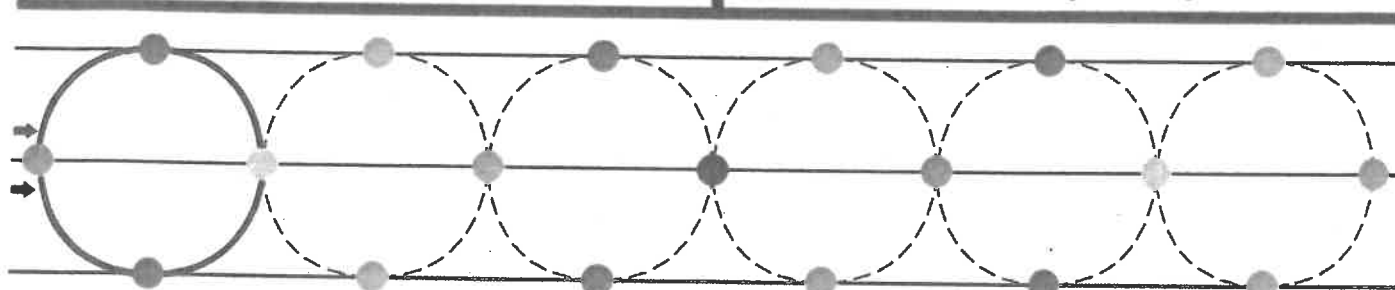
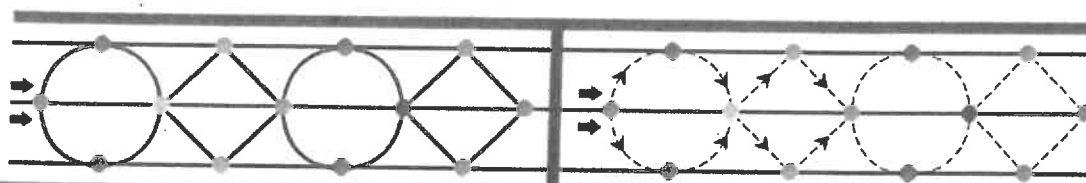
Pencil Control: Pattern Worksheet 3

Can you follow the lines to make the patterns?

The worksheet consists of seven rows of handwriting practice. Each row is bounded by two horizontal lines. The first row is divided into two sections by a vertical line. The left section contains three solid arches, and the right section contains three dashed arches. The second row contains one solid arch followed by four dashed arches. The third row contains one solid arch followed by five dashed arches. The fourth row contains one solid arch followed by three dashed arches and four dots on the bottom line. The fifth row contains one solid arch followed by seven dashed arches. The sixth row contains one solid arch followed by two dashed arches and eight dots on the bottom line. The seventh row contains one solid arch followed by six dashed arches and eight dots on the bottom line. Each row begins with a right-pointing arrow on the bottom line.

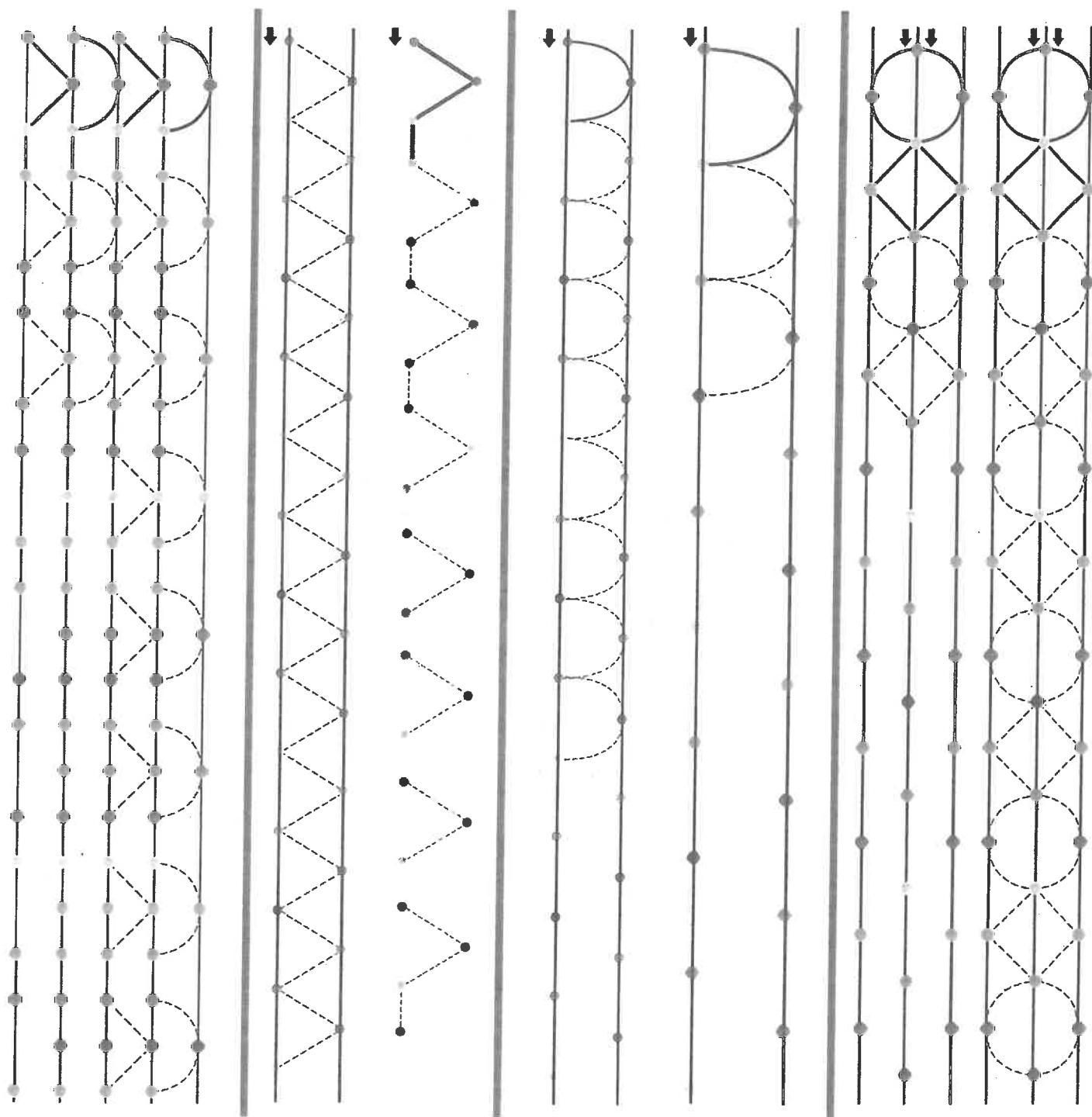
Pencil Control: Pattern Worksheet 5

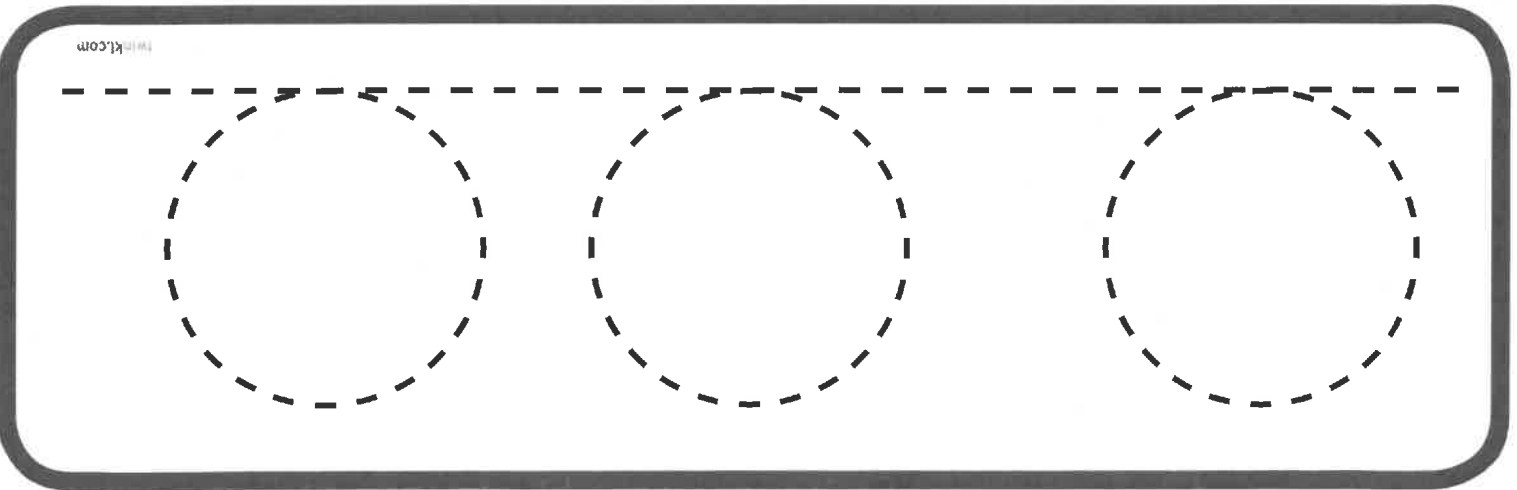
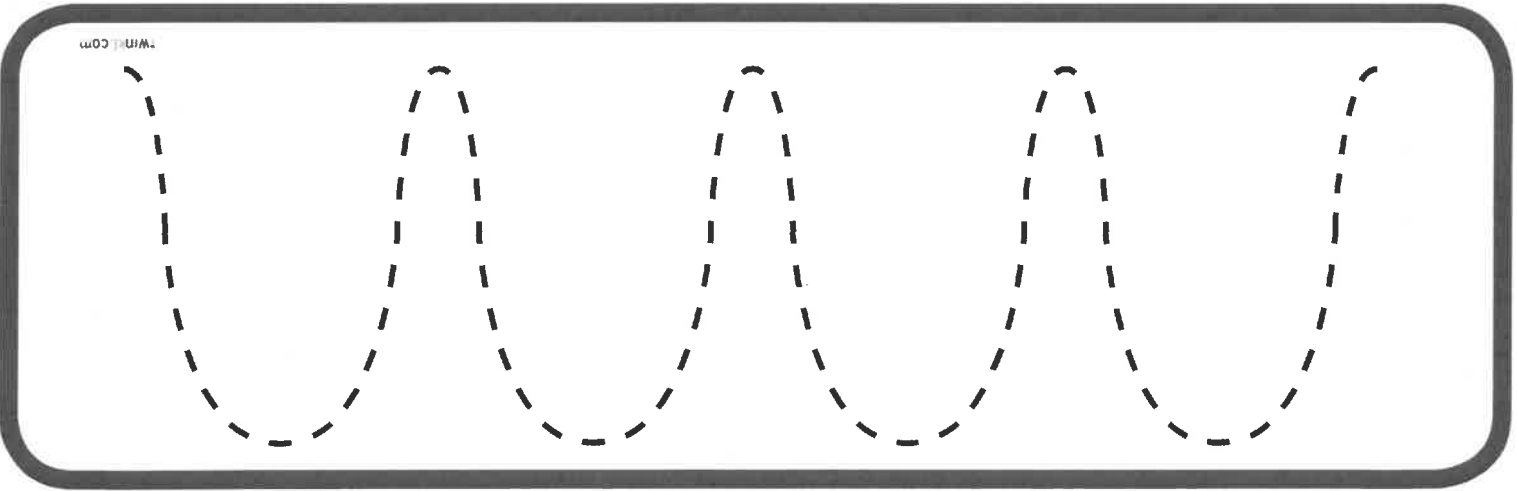
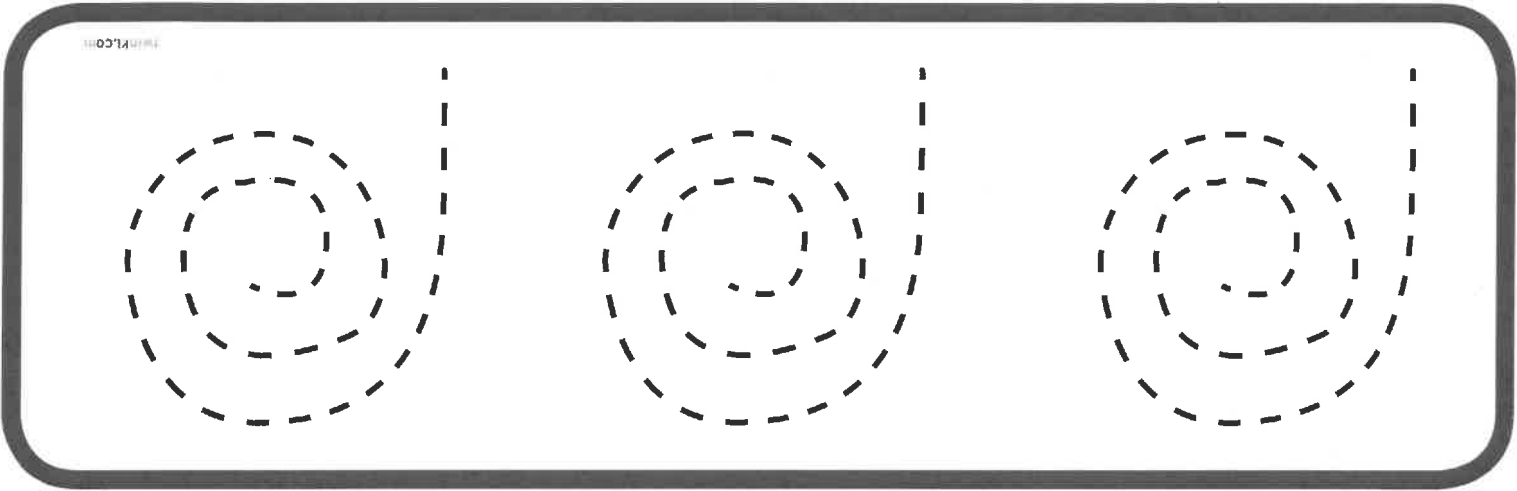
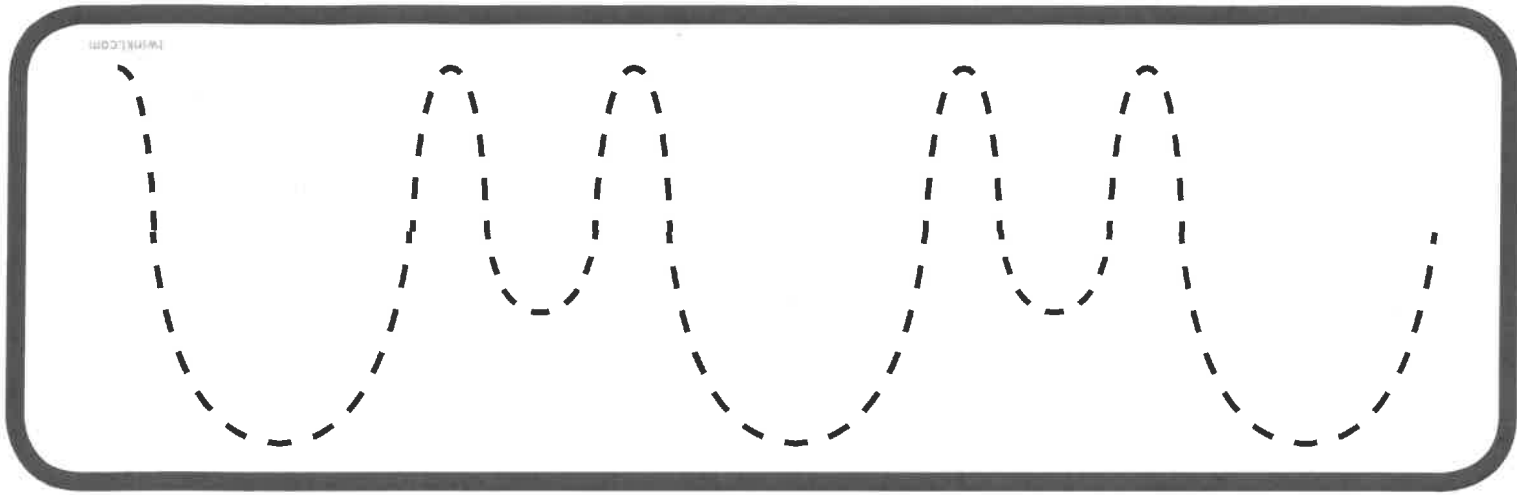
Can you follow the lines to make the patterns?

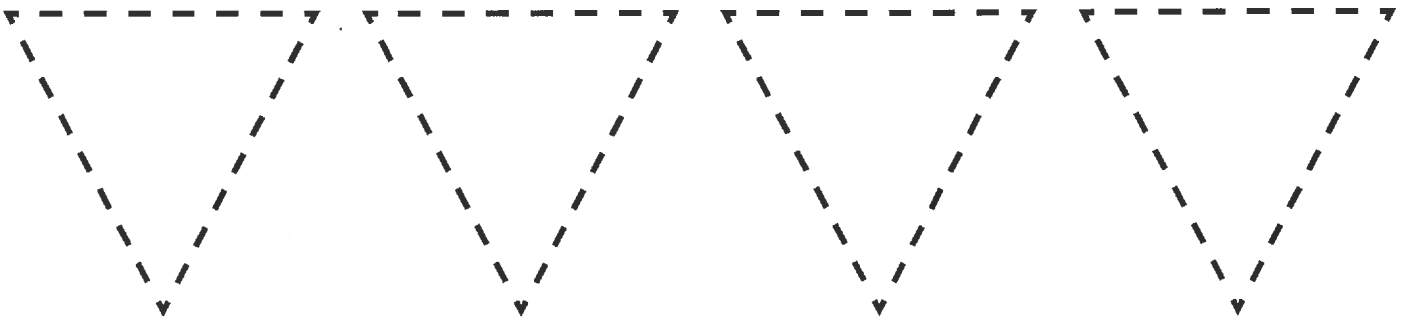
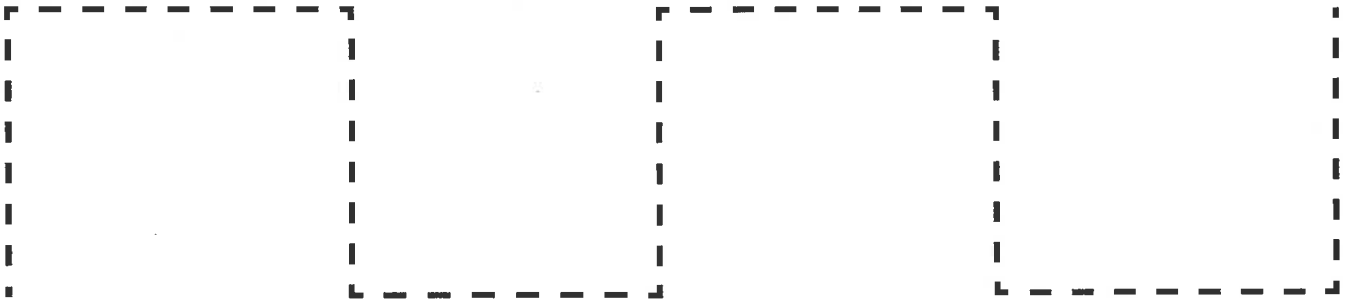
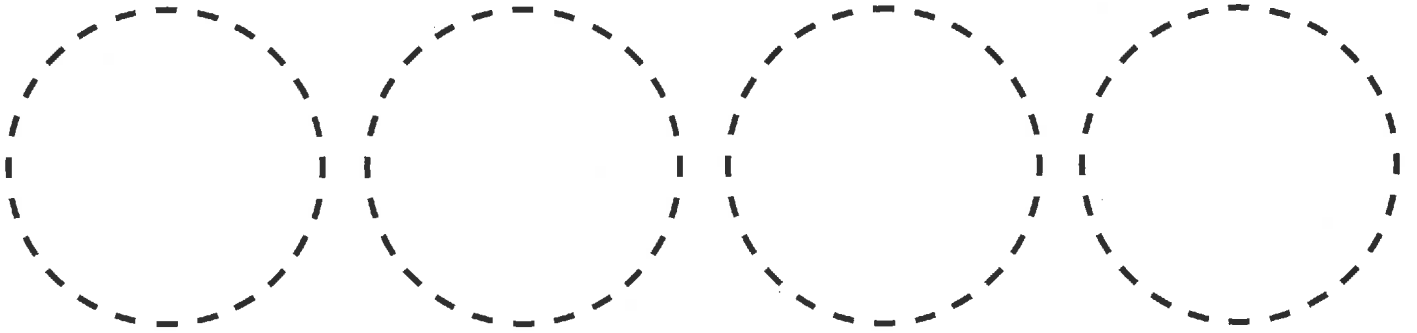
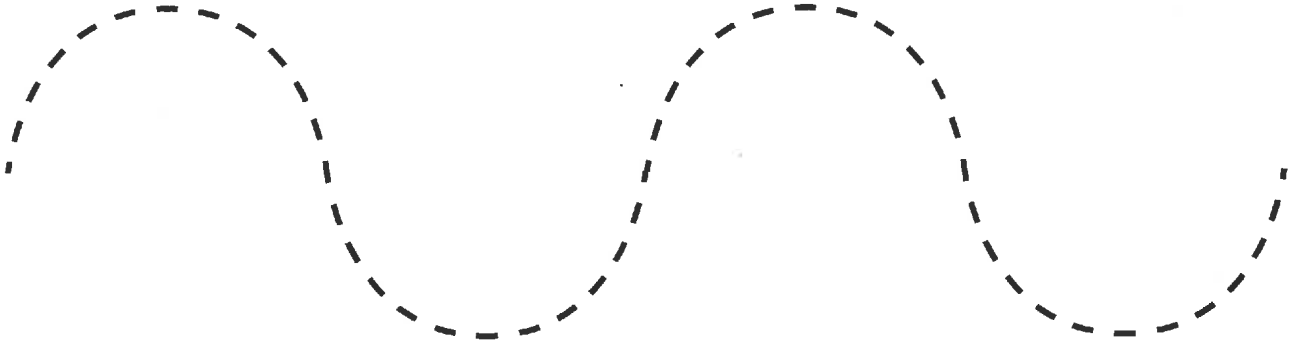


Pencil Control: Pattern Worksheet 7

Can you follow the lines to make the patterns?



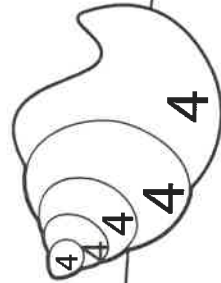
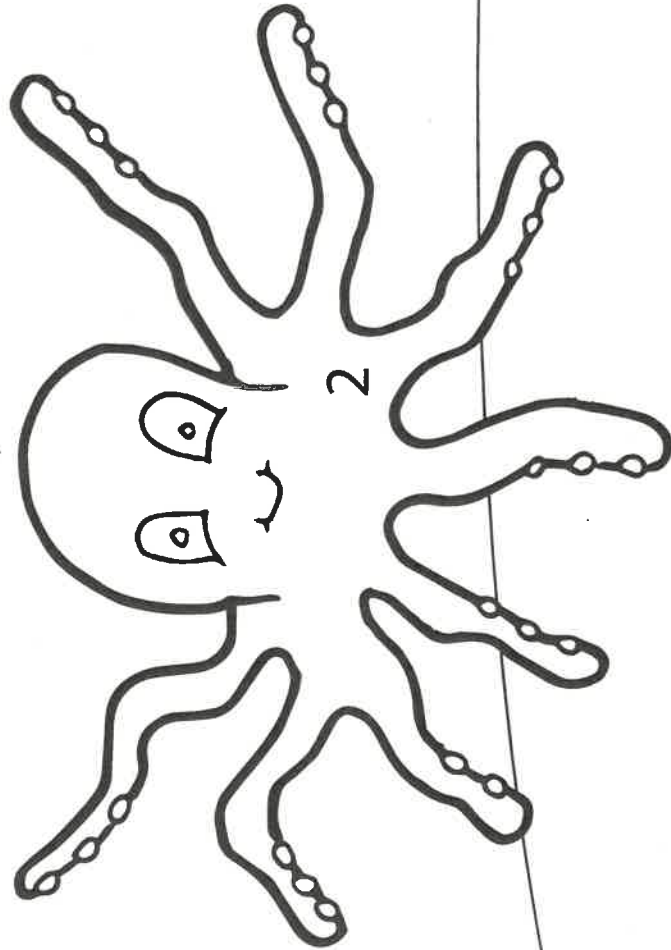
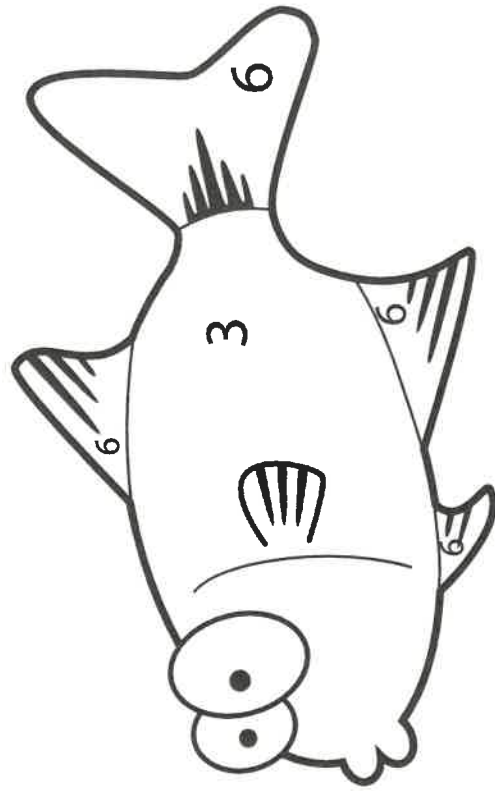
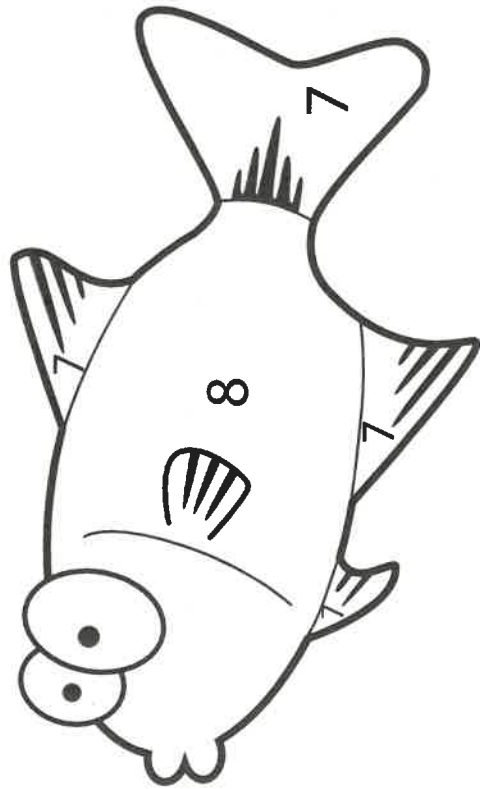




Colour By Numbers

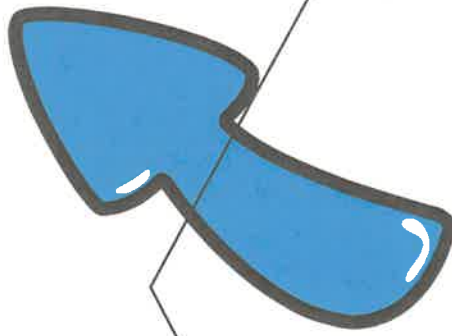
- 1 = Light Blue
- 2 = Purple
- 3 = Light Green
- 4 = Pink
- 5 = Yellow
- 6 = Dark Green
- 7 = Red
- 8 = Orange

1



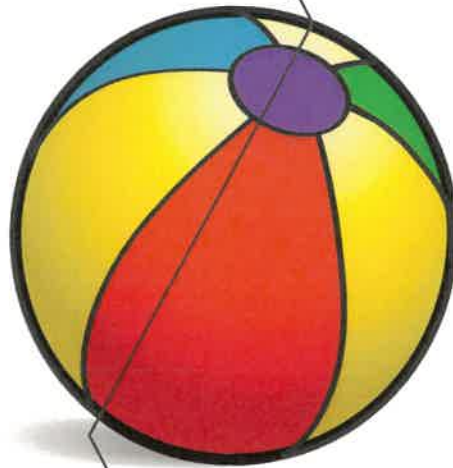
5

A



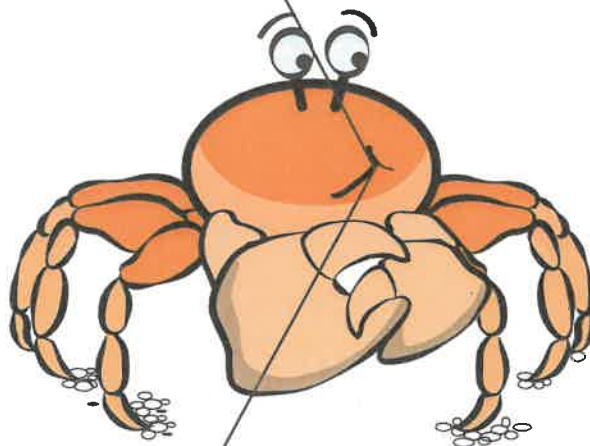
a

B



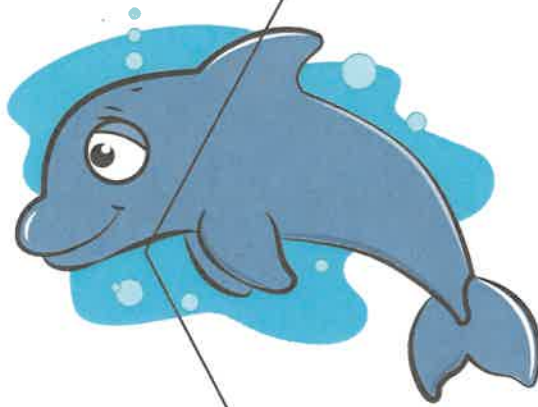
b

C



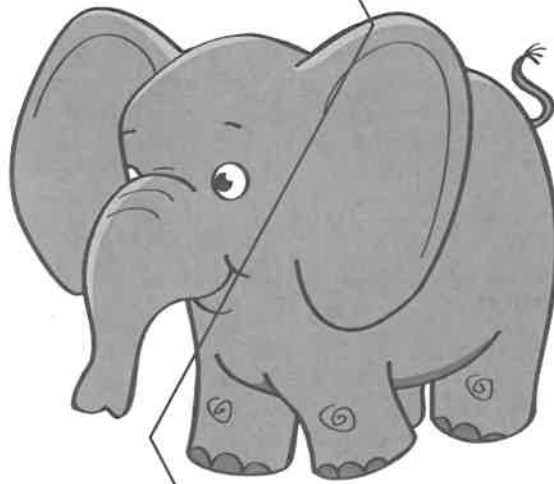
c

D



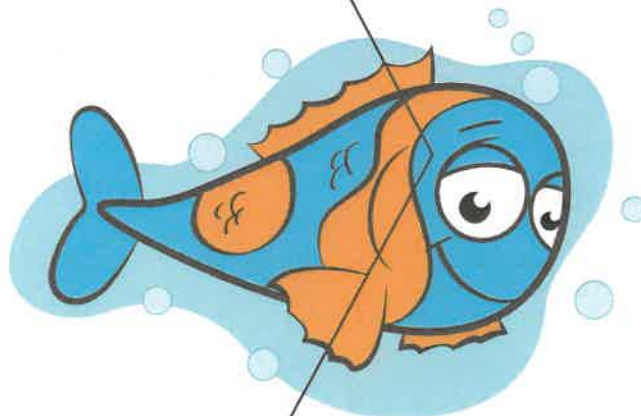
d

E



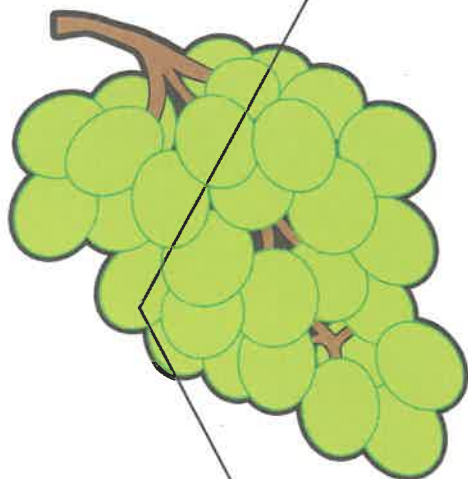
e

F



f

G



g

H



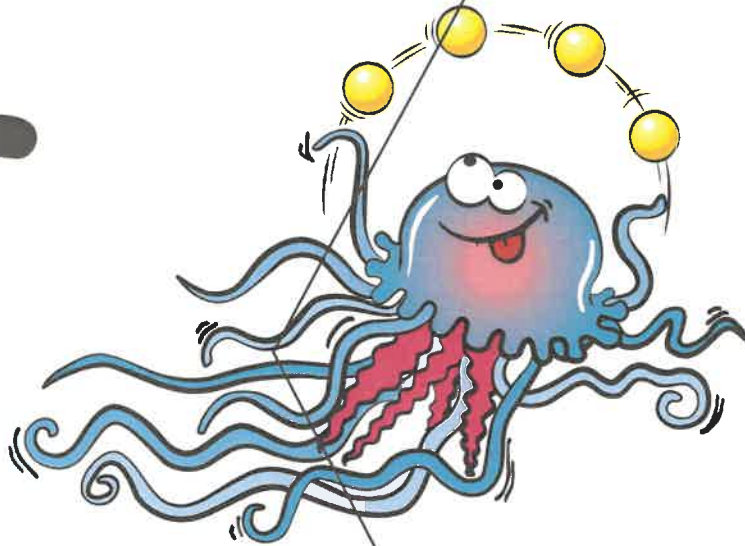
h

I



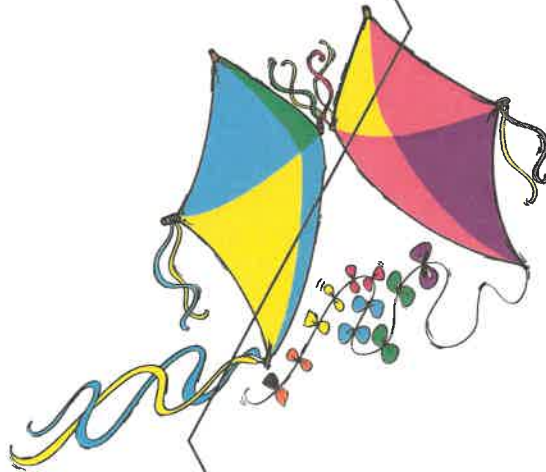
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J



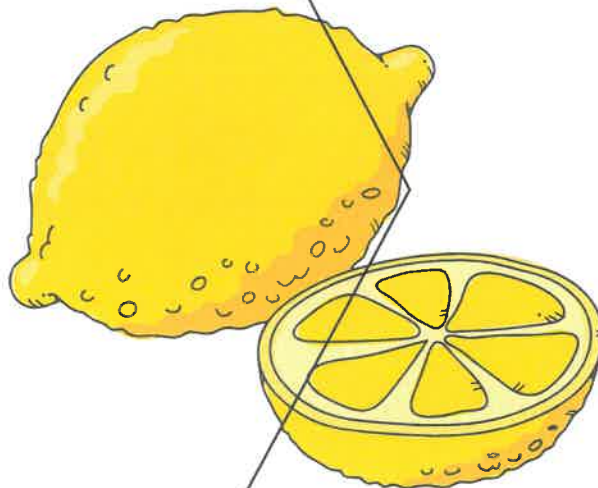
j

K



k

L



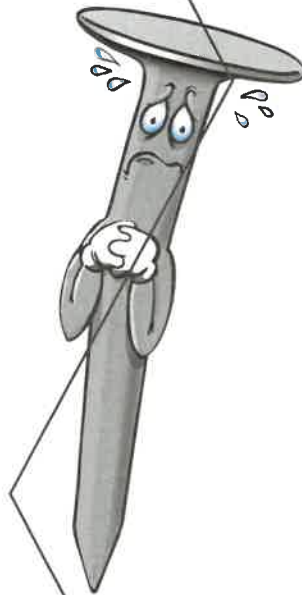
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M



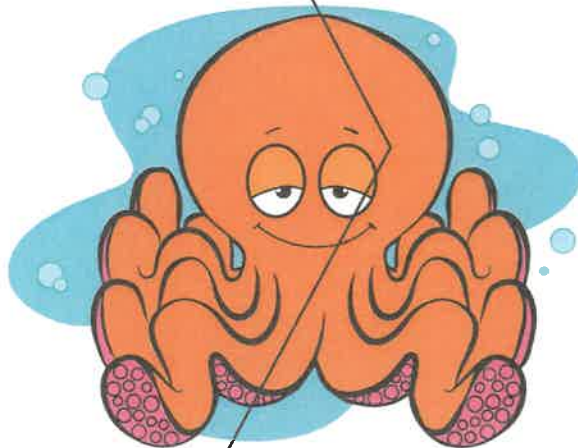
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N



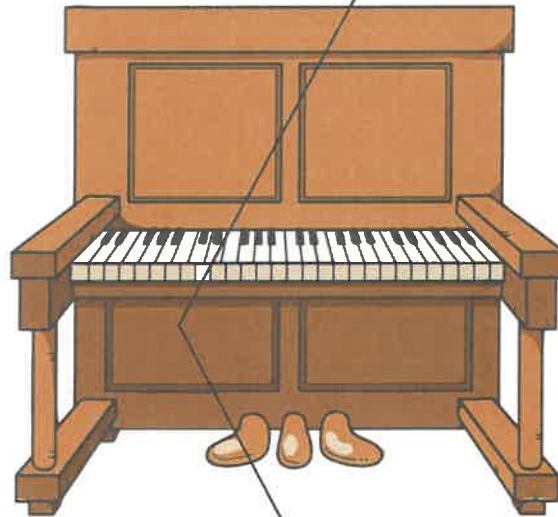
n

O



o

P



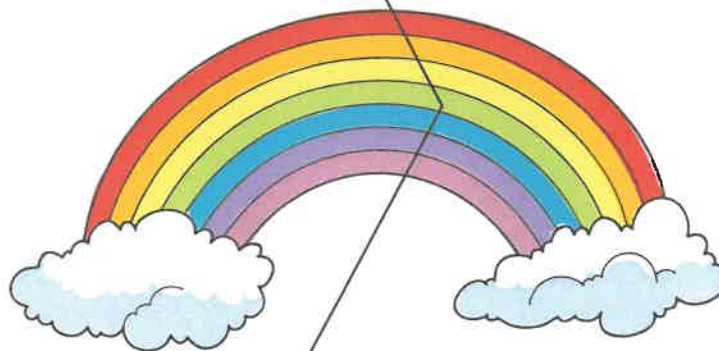
p

Q



q

R



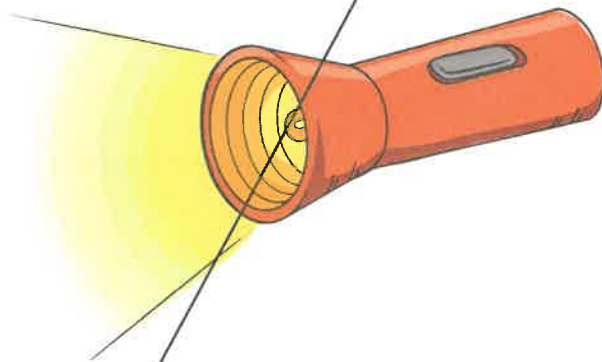
r

S



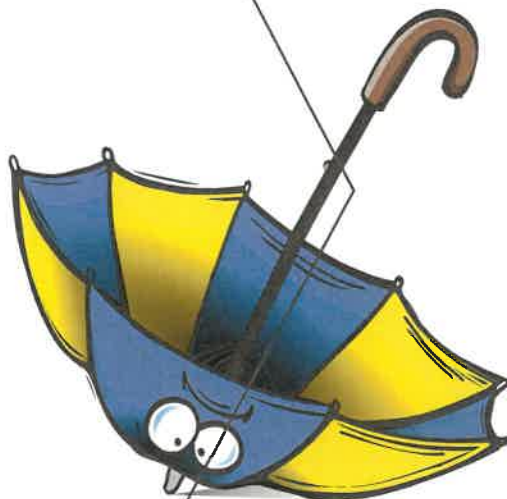
s

T



t

U



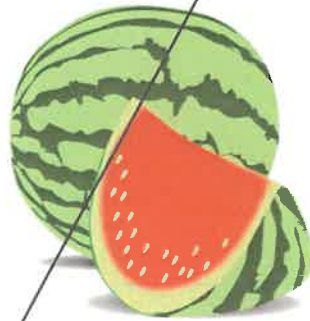
u

V



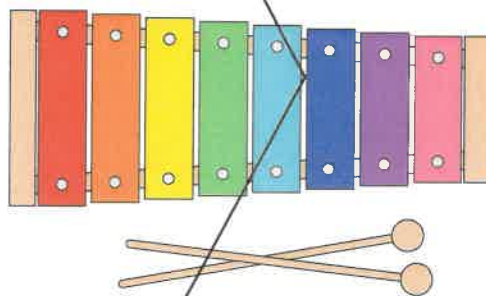
v

W



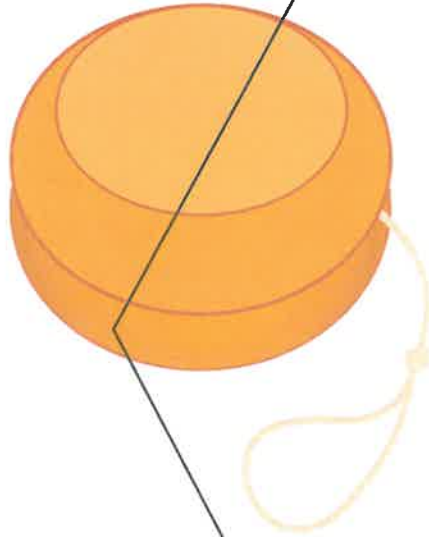
w

X



x

y



y

z



z

Uppercase and Lowercase Letter Maze - Worksheet

Name: _____

Date: _____

Ss

Colour the uppercase or lowercase 's' from start to finish.



Start

S	s	s	a	v	t	q	g	s	f
j	r	s	i	k	h	r	s	x	r
S	s	S	j	g	q	a	w	n	t
S	q	r	a	r	c	s	e	o	d
s	s	s	S	a	n	z	q	u	g
j	t	r	s	b	r	S	s	S	s
s	S	S	s	r	l	s	r	v	s
s	f	q	d	h	k	S	m	p	s
s	s	S	S	s	S	s	r	i	S
m	z	f	b	p	k	d	l	a	s

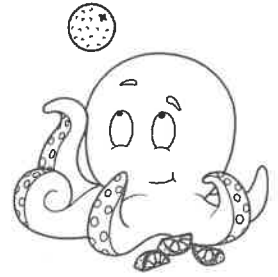
Finish

Name: _____

Date: _____

O o

Colour the uppercase or lowercase 'o' from start to finish.



Start

o	O	m	a	f	d	c	q	h	u
c	O	n	o	i	b	f	d	x	s
n	o	b	k	g	e	a	y	n	t
g	o	O	o	o	n	O	o	o	f
n	s	r	l	O	q	O	l	O	m
j	d	b	r	O	h	o	r	O	v
o	O	o	o	o	p	O	p	o	n
O	i	n	f	k	x	O	k	o	O
O	o	O	o	O	o	o	n	i	O
m	z	t	w	l	u	q	n	s	o

Finish

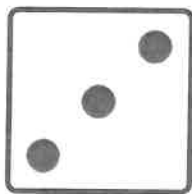
Cut, Sort and Glue

3

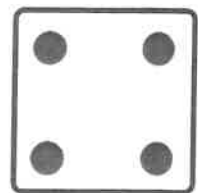
4



three



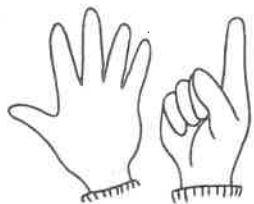
four



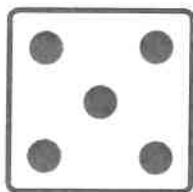
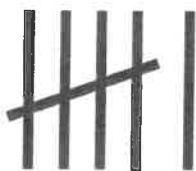
Cut, Sort and Glue

5

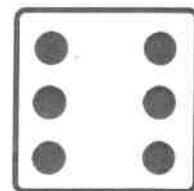
6



six



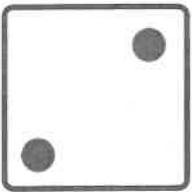
five



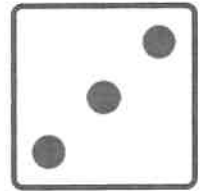
Cut, Sort and Glue

2

3



three



two

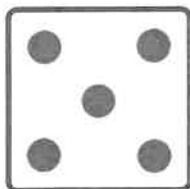
Cut, Sort and Glue

4

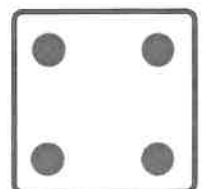
5



four



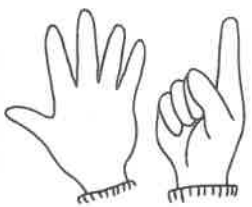
five



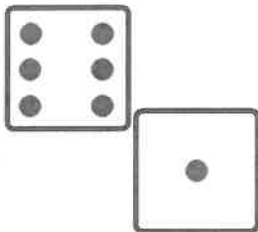
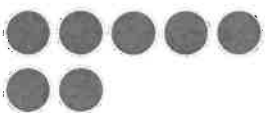
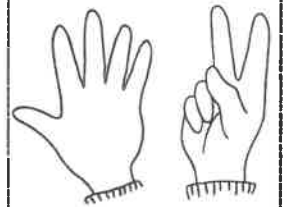
Cut, Sort and Glue

6

7



seven



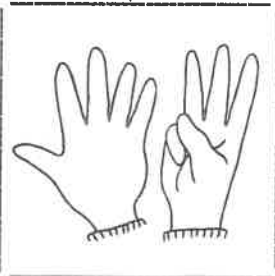
six



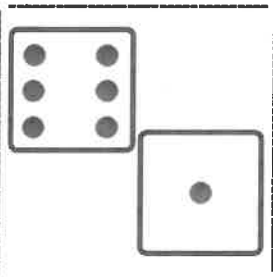
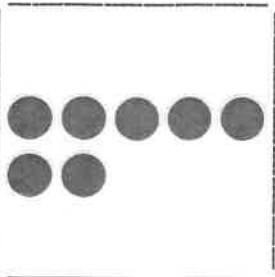
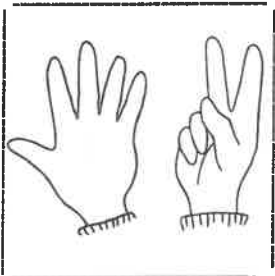
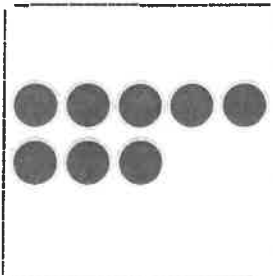
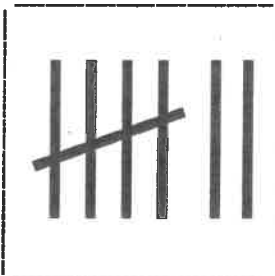
Cut, Sort and Glue

7

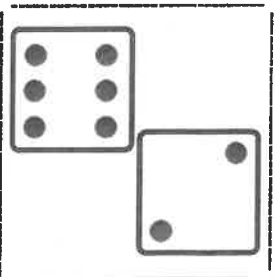
8



eight



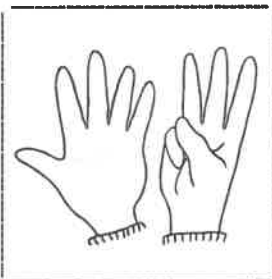
seven



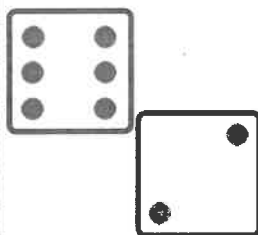
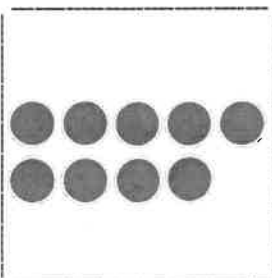
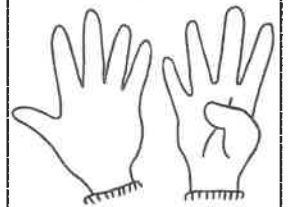
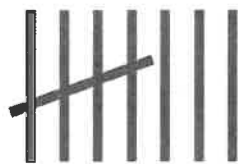
Cut, Sort and Glue

8

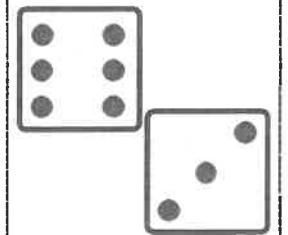
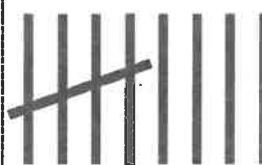
9



nine



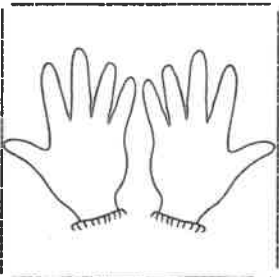
eight



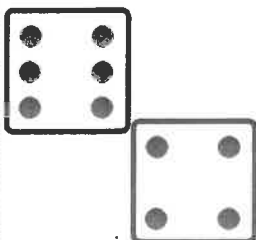
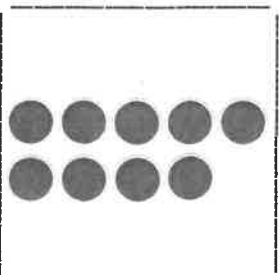
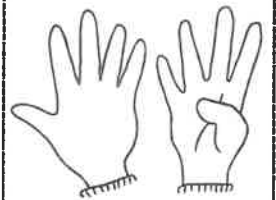
Cut, Sort and Glue

9

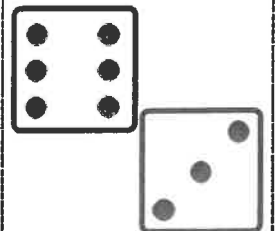
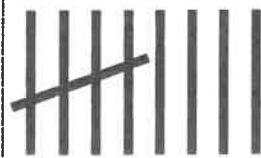
10



ten



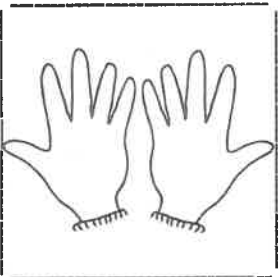
nine



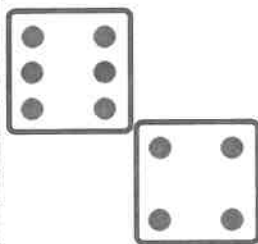
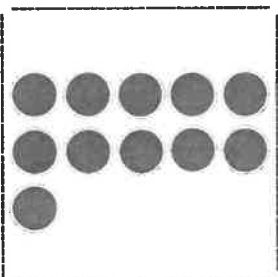
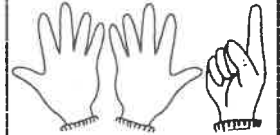
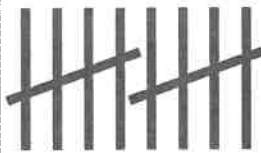
Cut, Sort and Glue

10

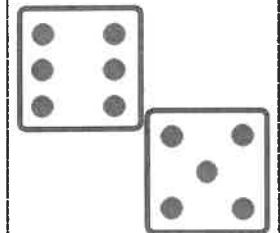
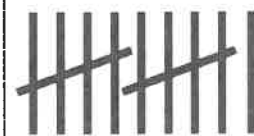
11



ten



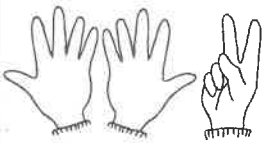
eleven



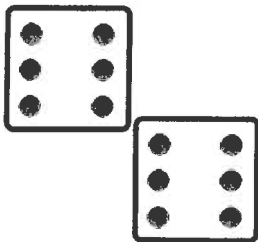
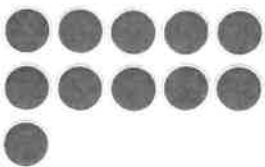
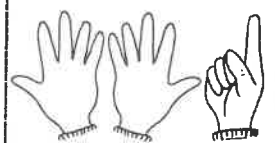
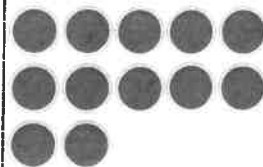
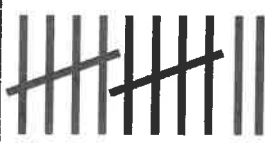
Cut, Sort and Glue

11

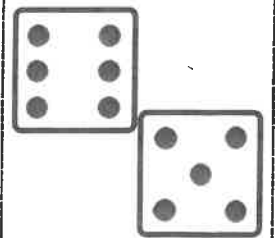
12



twelve



eleven



A A A A A A A A A A

Trace

Write

a a a a a a a a a a

Trace

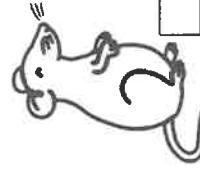
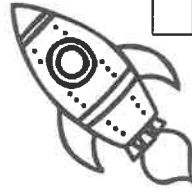
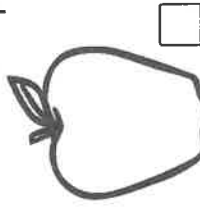
Write

Colour in every uppercase letter A.

a A p a A F W

Circle every lowercase letter a.

Tick the pictures that begin with the letter a.



Mark the pictures don't begin with the letter a with a X.

B B B B B B B

Trace

Write

b b b b b b b

Trace

Write

Colour in every uppercase letter B.

B I B E B

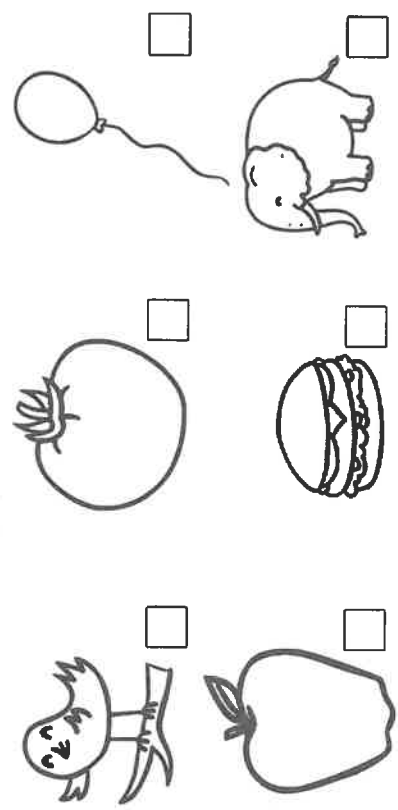
O b

g

Circle every lowercase letter b.

Tick the pictures that begin with the letter b.

Mark the pictures that don't begin with the letter b with a X.



Trace



Write



Trace



Write



Colour in every uppercase letter C.

C J C i h c C b C

Circle every lowercase letter c.

Tick the pictures that begin with the letter c.

Mark the pictures that don't begin with the letter c with a X.

D D D D D D D D D D

Trace

Write

d d d d d d d d d d

Trace

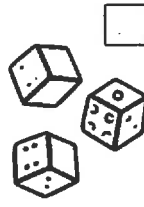
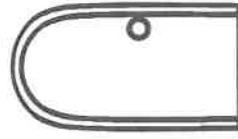
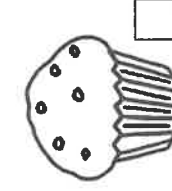
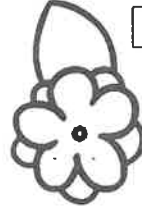
Write

Colour in every uppercase letter D.

b Q D 9 D
T d d

Circle every lowercase letter d.

Tick the pictures that begin with the letter d.



Mark the pictures that don't begin with the letter d with a X.

E E E E E E E E E E

Trace

Write

e e e e e e e e e e

Trace

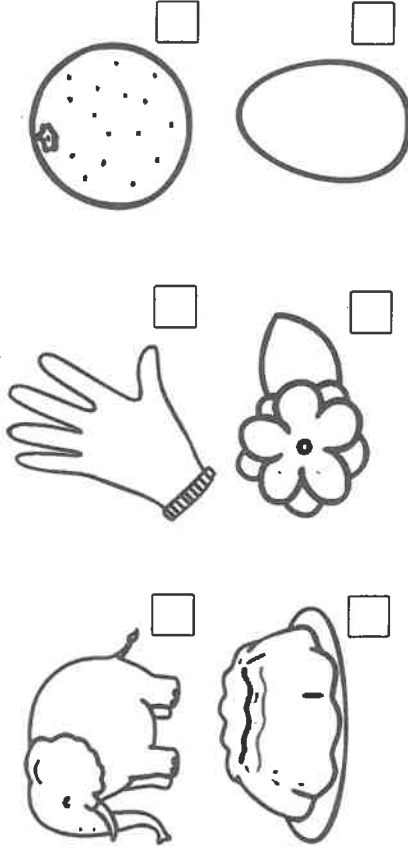
Write

Colour in every uppercase letter E.

e E e E E E e u B

Circle every lowercase letter e.

Tick the pictures that begin with the letter e.



Mark the pictures that don't begin with the letter e with a X.

F F F F F F F F F F

Trace

Write

f f f f f f f f f f

Trace

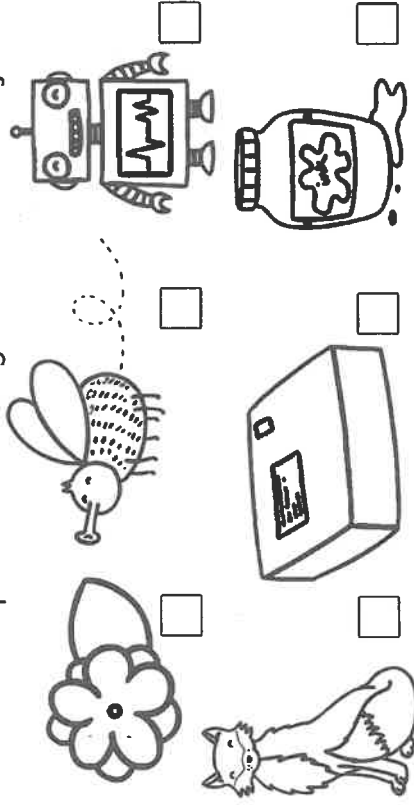
Write

F W G F f j e F f

Colour in every uppercase letter F.

Circle every lowercase letter f.

Tick the pictures that begin with the letter f.



Mark the pictures that don't begin with the letter f with a X.

G G G G G G G G G G

Trace

Write

g g g g g g g g g g

Trace

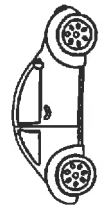
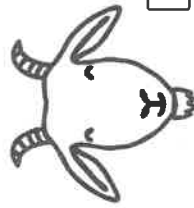
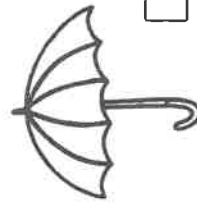
Write

Colour in every uppercase letter G.

g G G g v
l G d g k

Circle every lowercase letter g.

Tick the pictures that begin with the letter g.



Mark the pictures that don't begin with the letter g with a X.

H H H H H H H H H H H H

Trace

Write

h h h h h h h h h h

Trace

Write

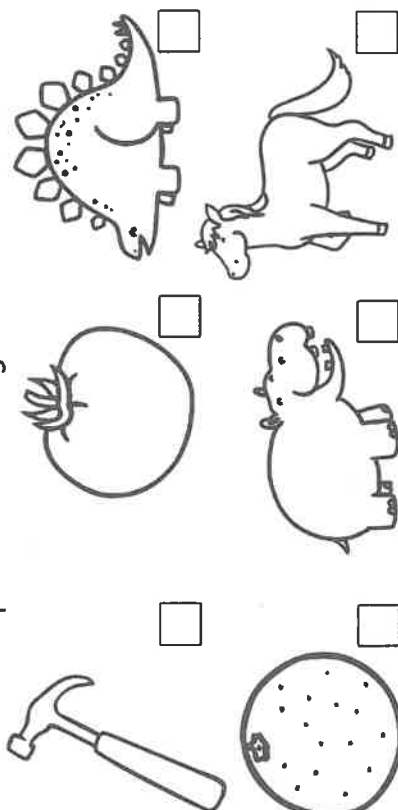
Colour in every uppercase letter H.

h H H h h H H h K

Circle every lowercase letter h.

Tick the pictures that begin with the letter h.

Mark the pictures that don't begin with the letter 'h' with a X.



J J J J J J J J J J

Trace

Write

j j j j j j j j j j

Trace

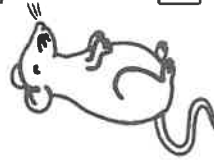
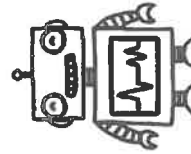
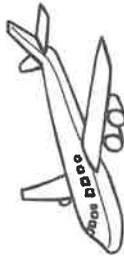
Write

Colour in every uppercase letter J.

j j j j j j j j j j
J J J J J J J J J J

Circle every lowercase letter j.

Tick the pictures that begin with the letter j.



Mark the pictures that don't begin with the letter j with a X.

K K K K K K K K K K

Trace

Write

k k k k k k k k k k

Trace

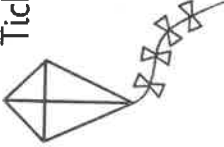

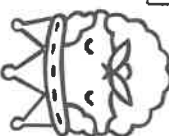
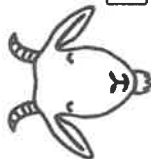


Write

Colour in every uppercase letter K

K F K k U X k X

Circle every lowercase letter k.

Tick the pictures that begin with the letter k.

Mark the pictures that don't begin with the letter k with a X.



Trace

Write



Trace

Write

Colour in every uppercase letter L.

Circle every lowercase letter l.

Tick the pictures that begin with the letter l.

Mark the pictures that don't begin with the letter l with a X.

M M M M M M M M M M

Trace

Write

m m m m m m m m m m

Trace

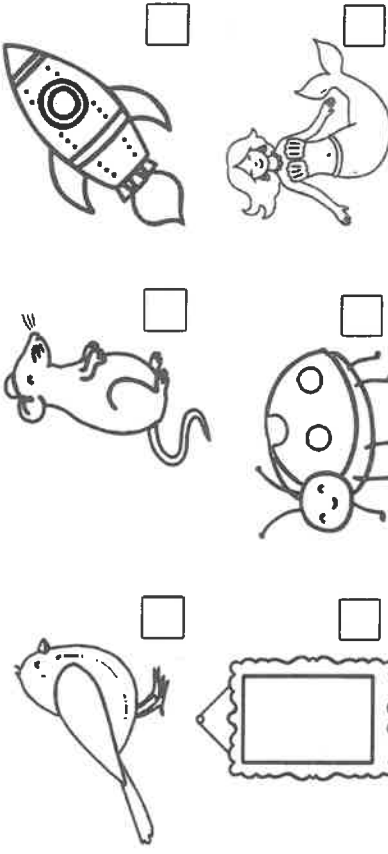
Write

Colour in every uppercase letter M.

m W M m
M y M m
w b

Circle every lowercase letter m.

Tick the pictures that begin with the letter m.



Mark the pictures that don't begin with the letter m with a X.

N N N N N N N N N N

Trace

Write

n n n n n n n n

Trace

Write

Colour in every uppercase letter N.

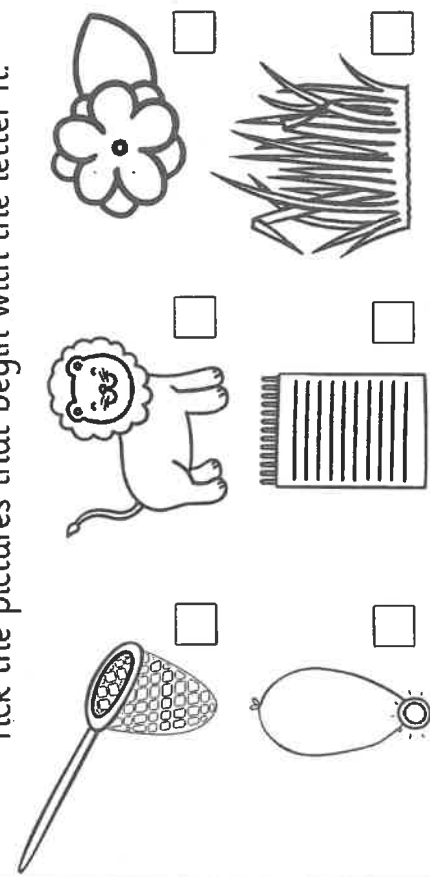
m N n u w

n m n

Circle every lowercase letter n.

Tick the pictures that begin with the letter n.

Mark the pictures that don't begin with the letter n with a X.





Trace

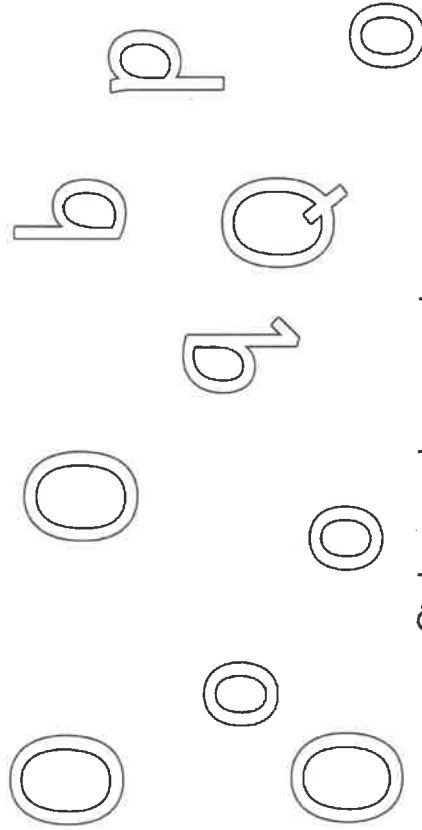
Write



Trace

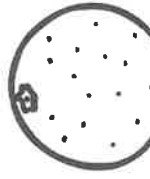
Write

Colour in every uppercase letter O.



Circle every lowercase letter o.

Tick the pictures that begin with the letter o.



Mark the pictures that don't begin with the letter o with a X.

P P P P P P P P

Trace

Write

p p p p p p p p

Trace

Write

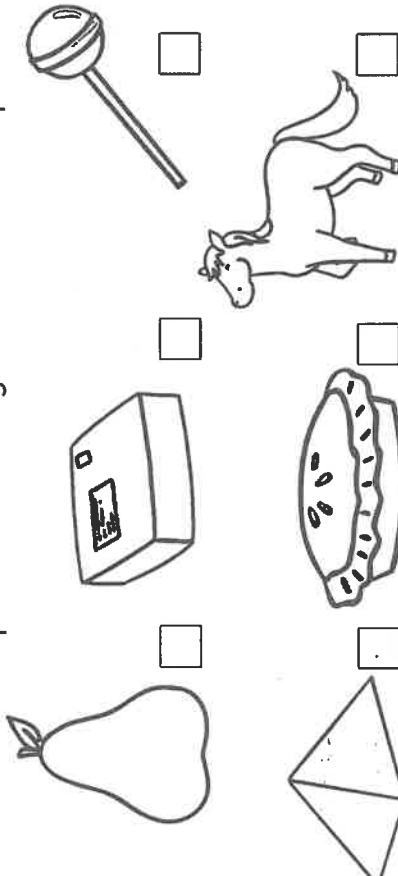
Colour in every uppercase letter P.

p d d g P P P p b

Circle every lowercase letter p.

Tick the pictures that begin with the letter p.

Mark the pictures that don't begin with the letter p with a X.



Trace



Write



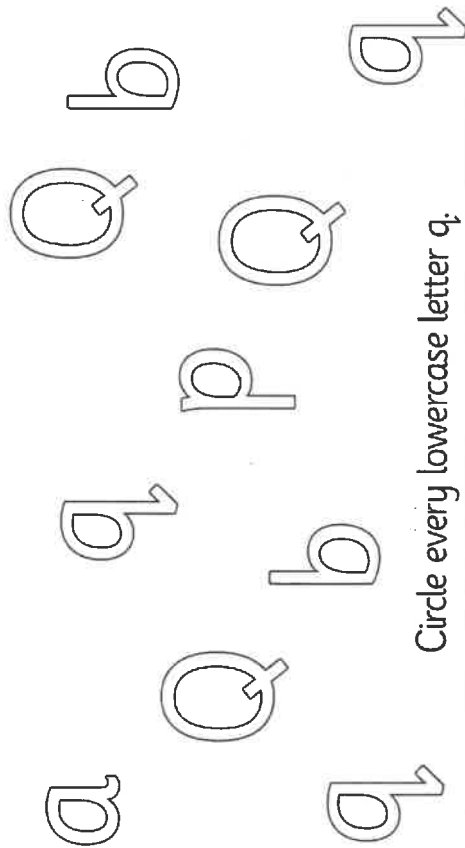
Trace



Write

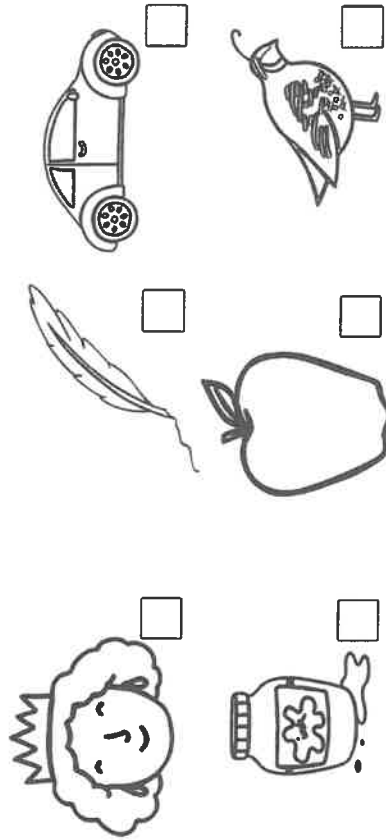


Colour in every uppercase letter Q.



Circle every lowercase letter q.

Tick the pictures that begin with the letter q.



Mark the pictures that don't begin with the letter q with a X.

R R R R R R R R R R

Trace

Write

r r r r r r r r r r

Trace

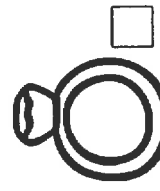
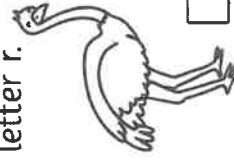
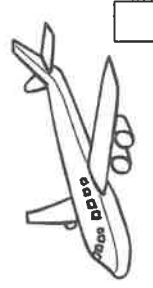
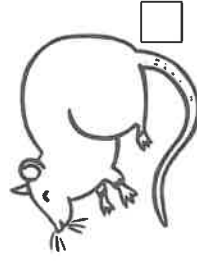
Write

Colour in every uppercase letter R.

P r b R
O R r r p

Circle every lowercase letter r.

Tick the pictures that begin with the letter r.



Mark the pictures that don't begin with the letter r with a X.

Trace

S S S S S S S S

Write

Trace

S S S S S S S S

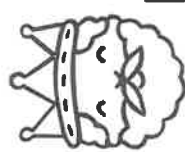
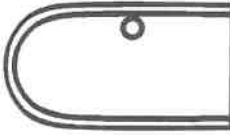
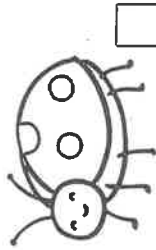
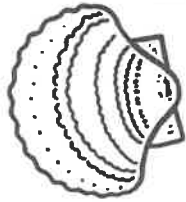
Write

Colour in every uppercase letter S.

i r e S
a S S S
S

Circle every lowercase letter s.

Tick the pictures that begin with the letter s.



Mark the pictures that don't begin with the letter s with a X.

T T T T T T T T T T T T T T T T

Trace

Write

t t t t t t t t t t t t t t t t

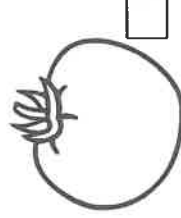
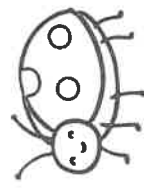
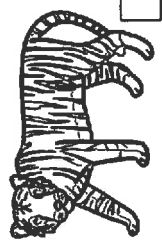
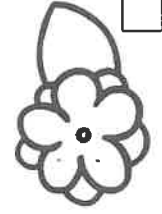
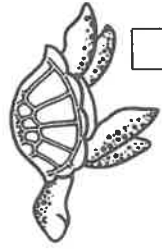
Trace

Write

T I h t T t f F t T

Colour in every uppercase letter T.

Circle every lowercase letter t.



Tick the pictures that begin with the letter t.

Mark the pictures that don't begin with the letter t with a X.

Trace



Write



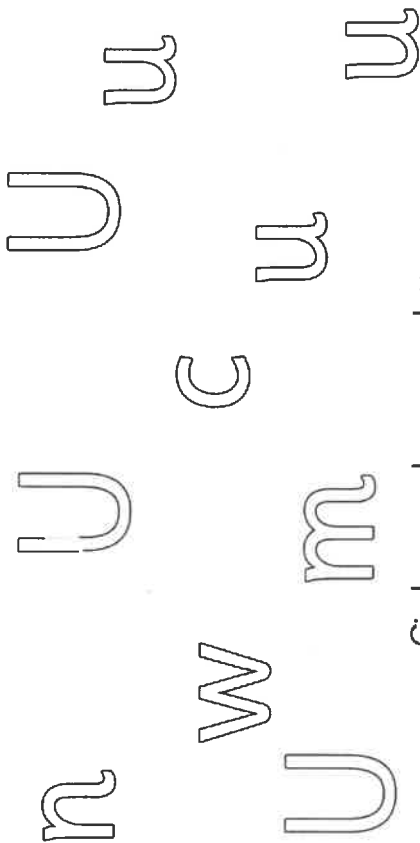
Trace



Write

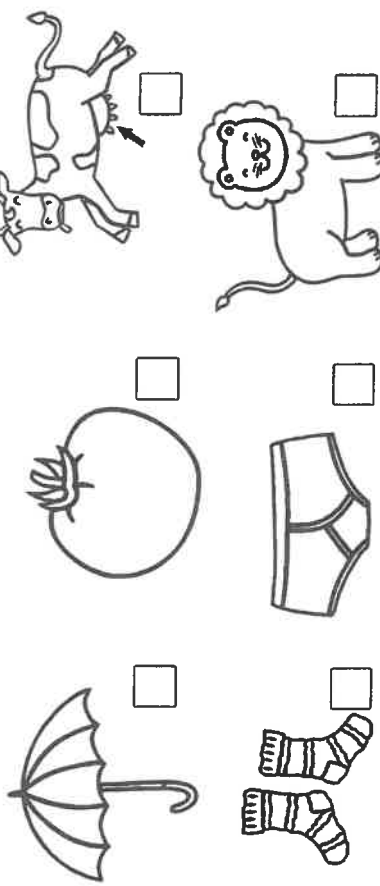


Colour in every uppercase letter U.



Circle every lowercase letter u.

Tick the pictures that begin with the letter u.



Mark the pictures that don't begin with the letter u with a X.

V V V V V V V V

Trace

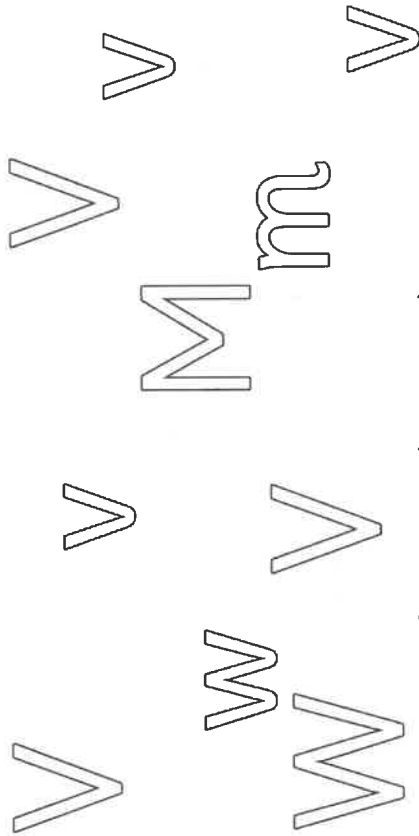
Write

V V V V V V V V

Trace

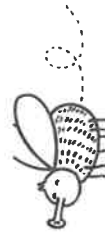
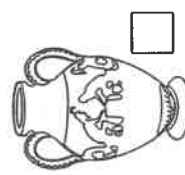
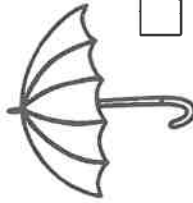
Write

Colour in every uppercase letter V.



Circle every lowercase letter v.

Tick the pictures that begin with the letter v.



Mark the pictures that don't begin with the letter v with a X.

W W W W W W W W W W W W

Trace

Write

W W W W W W W W W W W W

Trace

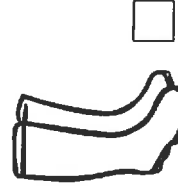
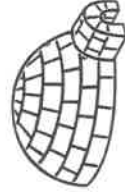
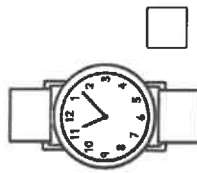
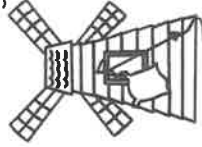
Write

Colour in every uppercase letter W.

W M F W
H W W
W W m

Circle every lowercase letter w.

Tick the pictures that begin with the letter w.



Mark the pictures that don't begin with the letter w with a X.



Trace

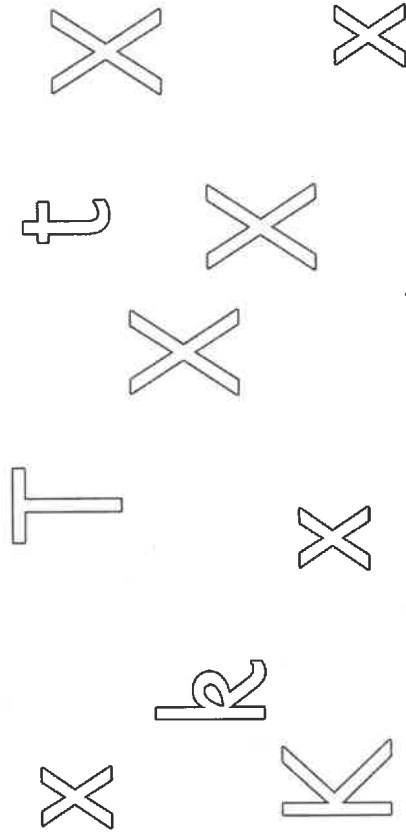
Write



Trace

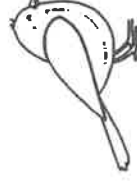
Write

Colour in every uppercase letter X.



Circle every lowercase letter x.

Tick the pictures that have the letter x in them.



Mark the pictures that don't have the letter x in them with a X.

Y Y Y Y Y Y Y Y Y Y

Trace

Write

y y y y y y y y y y

Trace

Write

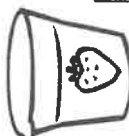
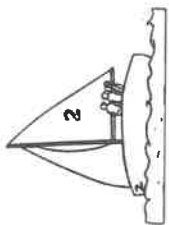

Colour in every uppercase letter Y.


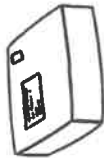
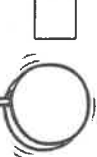
g t Y T Y w y

Circle every lowercase letter y.

y y

Tick the pictures that begin with the letter y.

Mark the pictures that don't begin with the letter y with a X.

Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z

Trace

Write

Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z Z

Trace

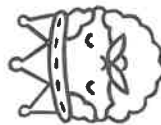
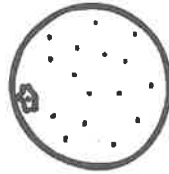
Write

Colour in every uppercase letter Z.

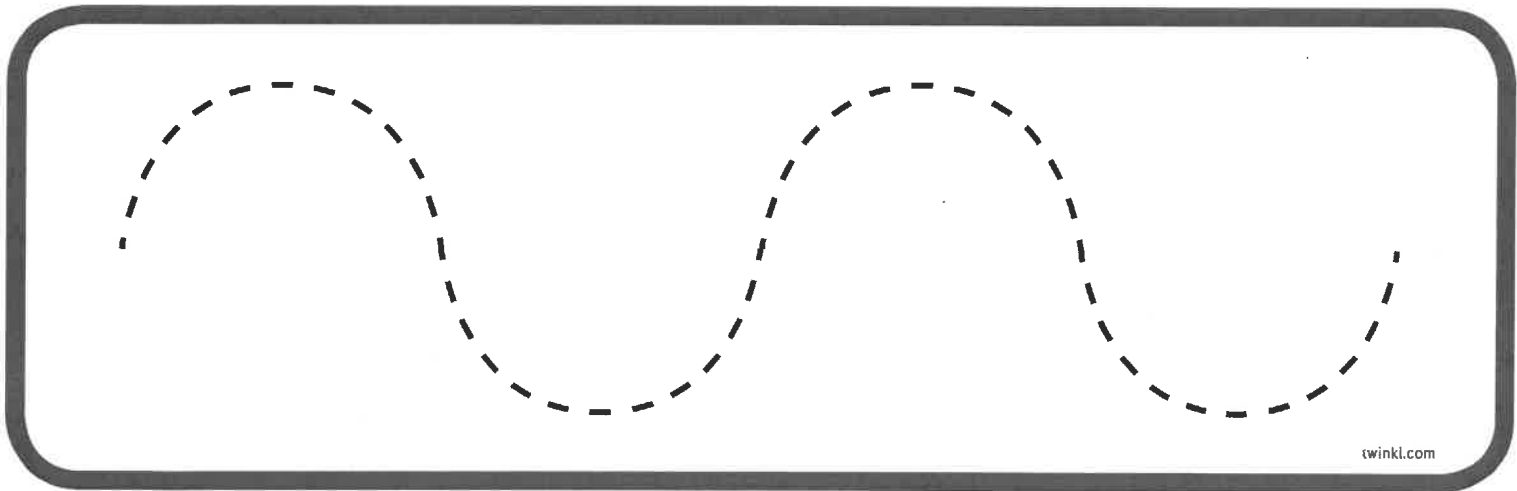
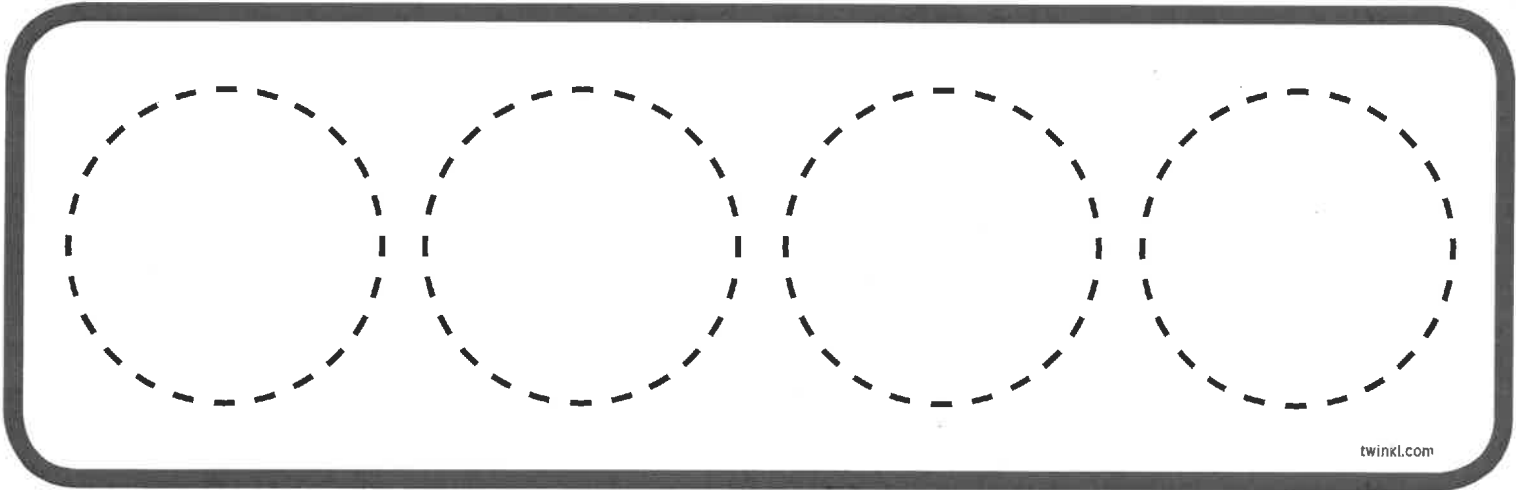
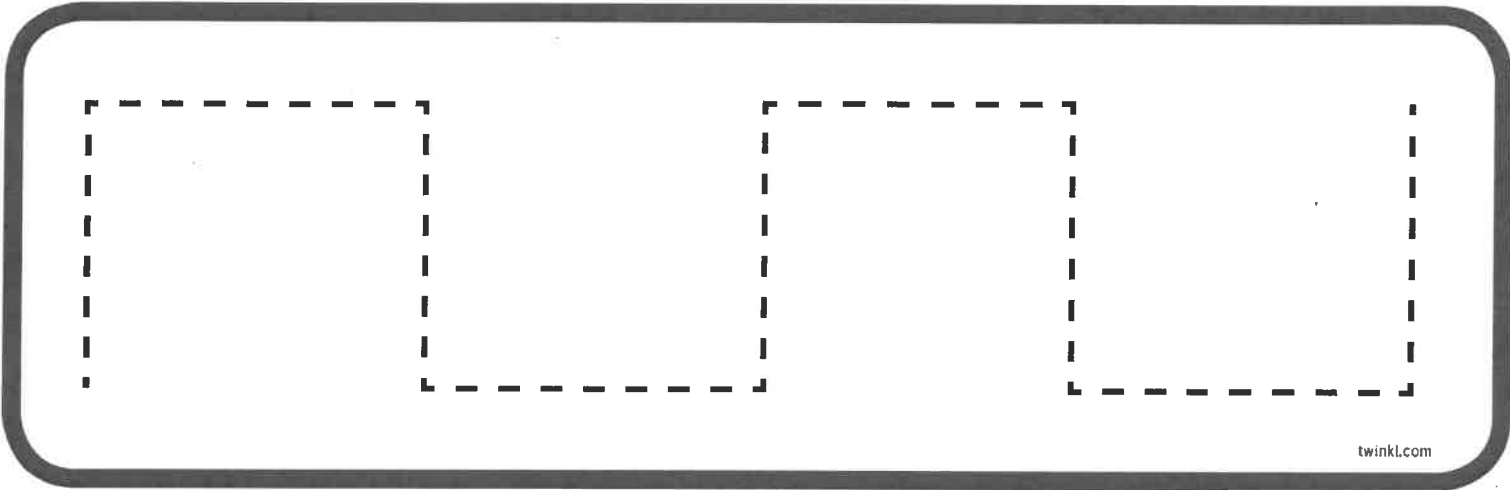
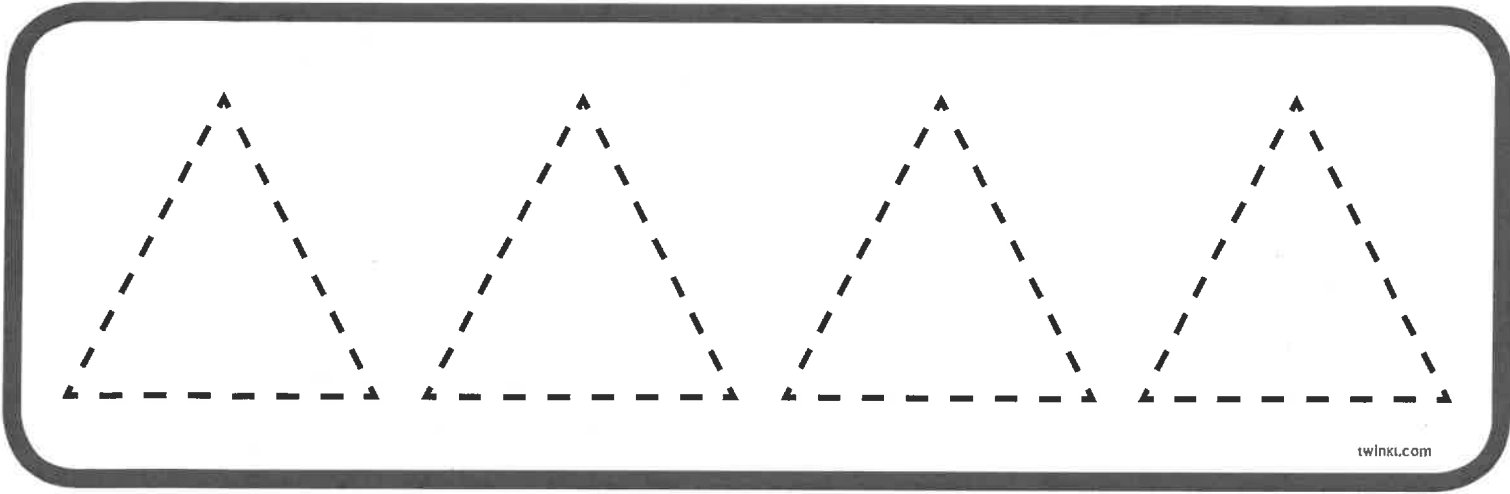
n N M Z Z Z Z Z W Z Z

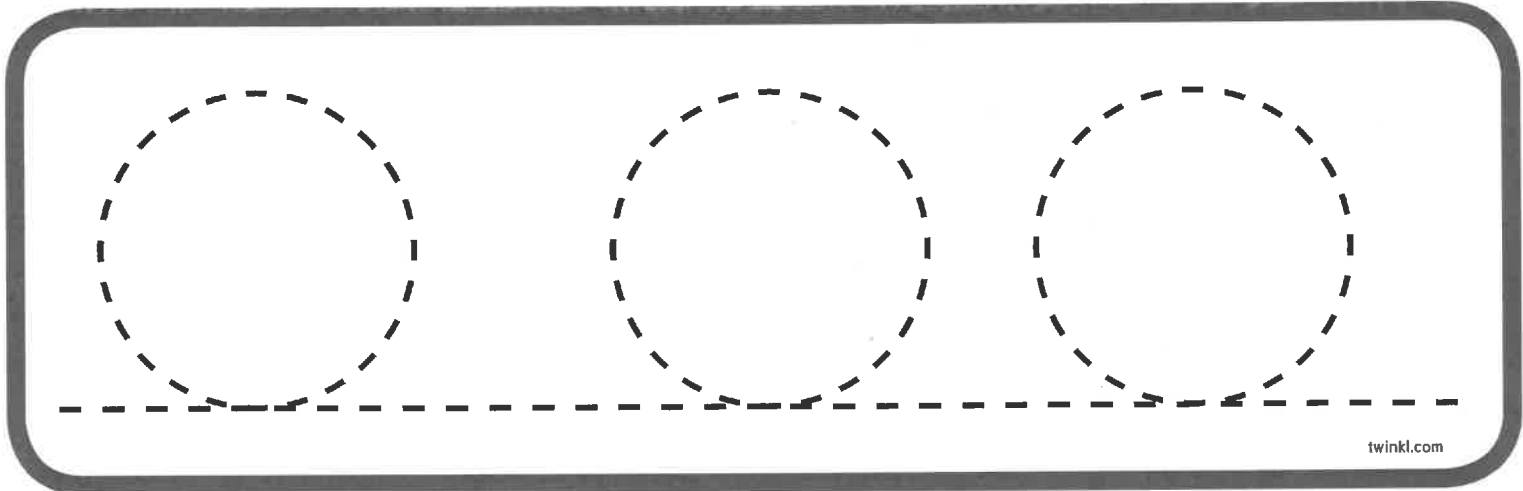
Circle every lowercase letter z.

Tick the pictures that begin with the letter z.

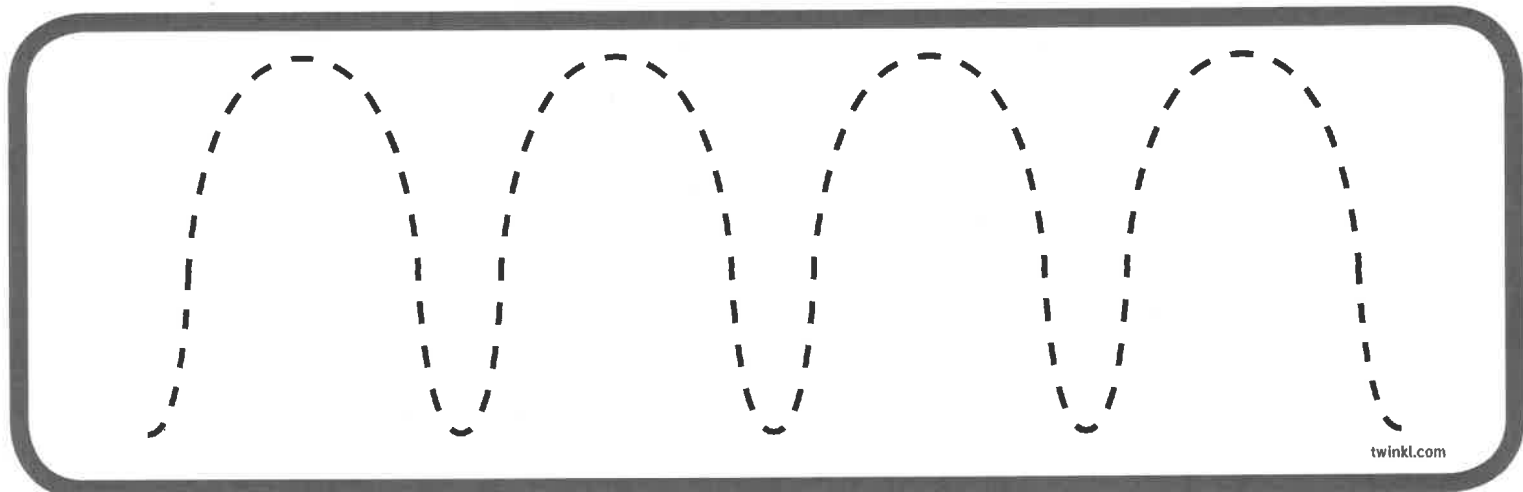


Mark the pictures that don't begin with the letter z with a X.

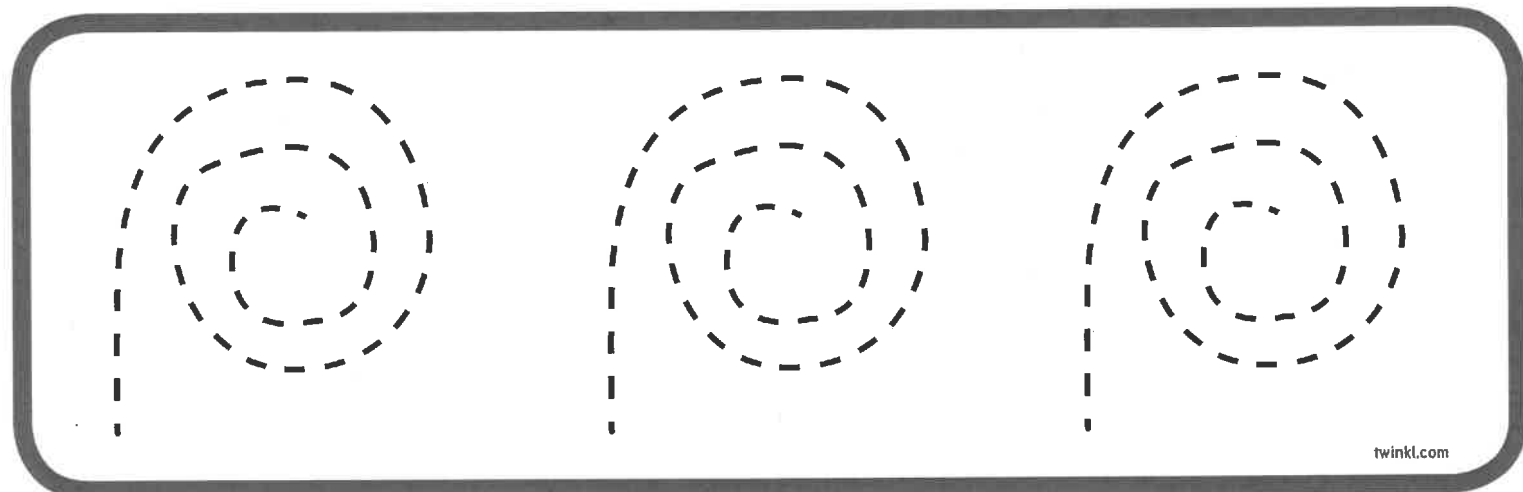




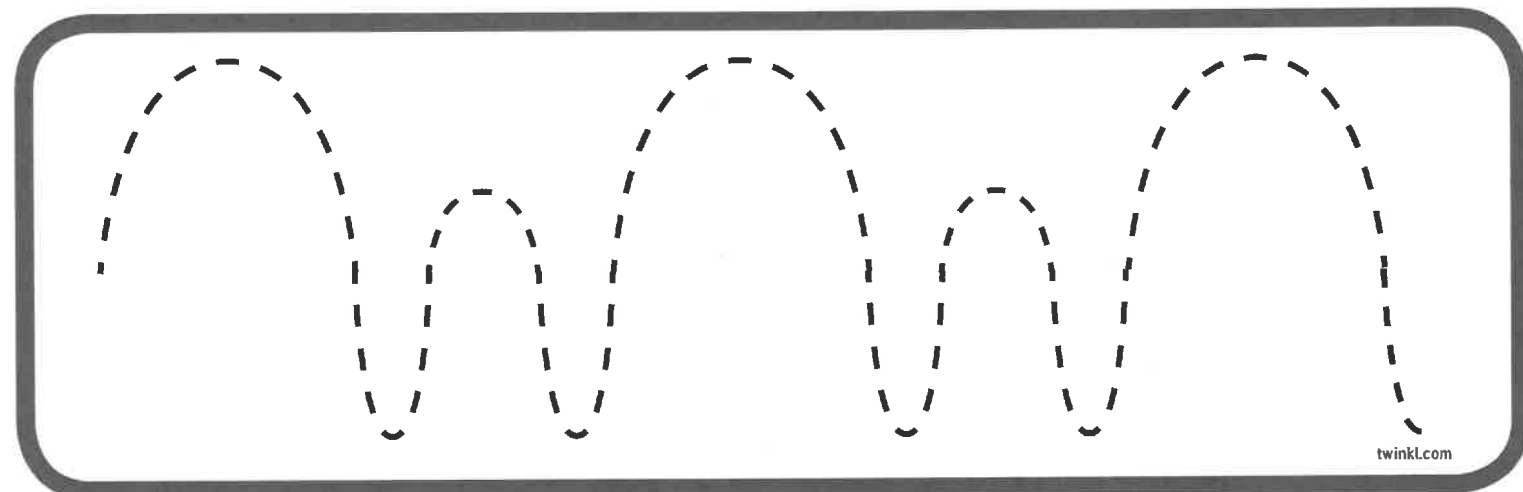
twinkl.com



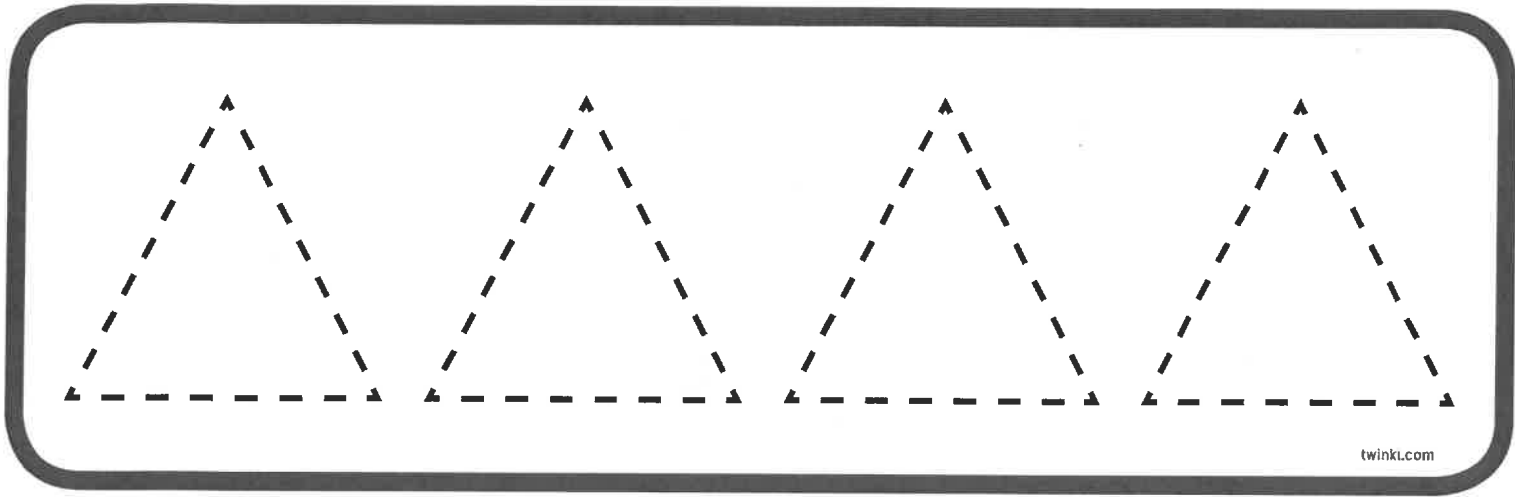
twinkl.com



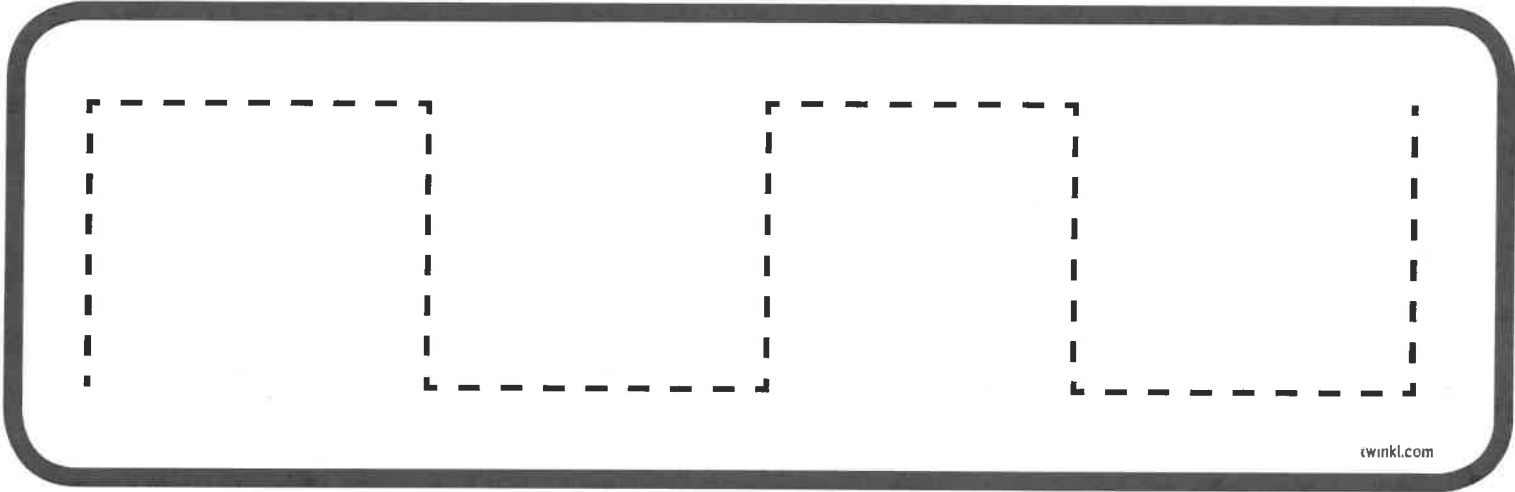
twinkl.com



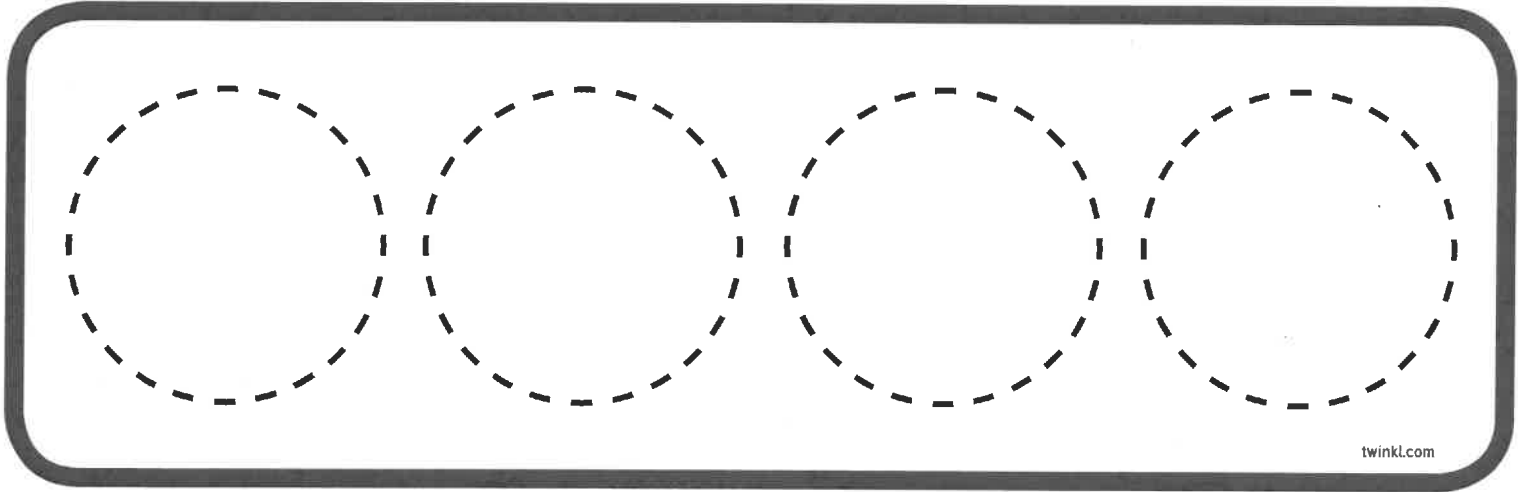
twinkl.com



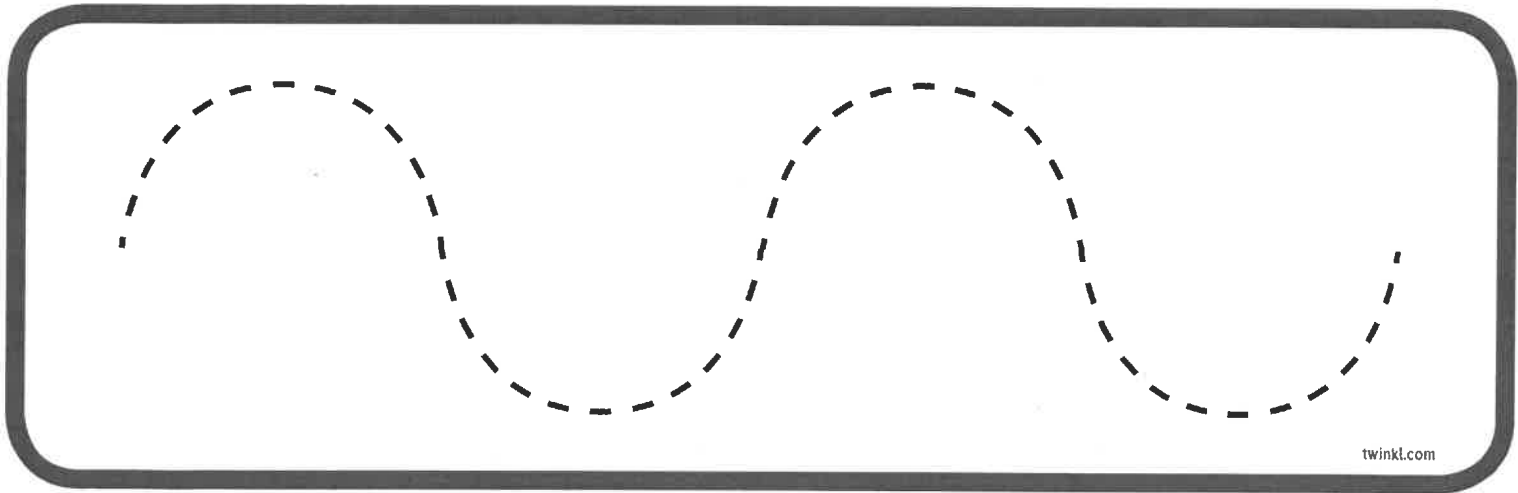
twinkl.com



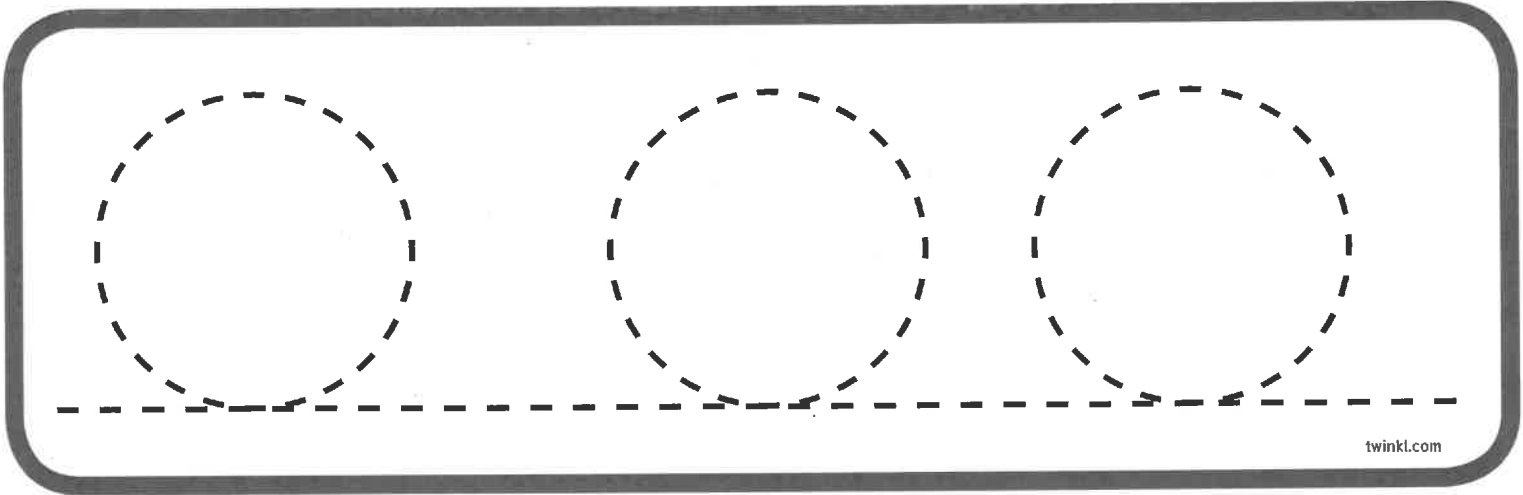
twinkl.com



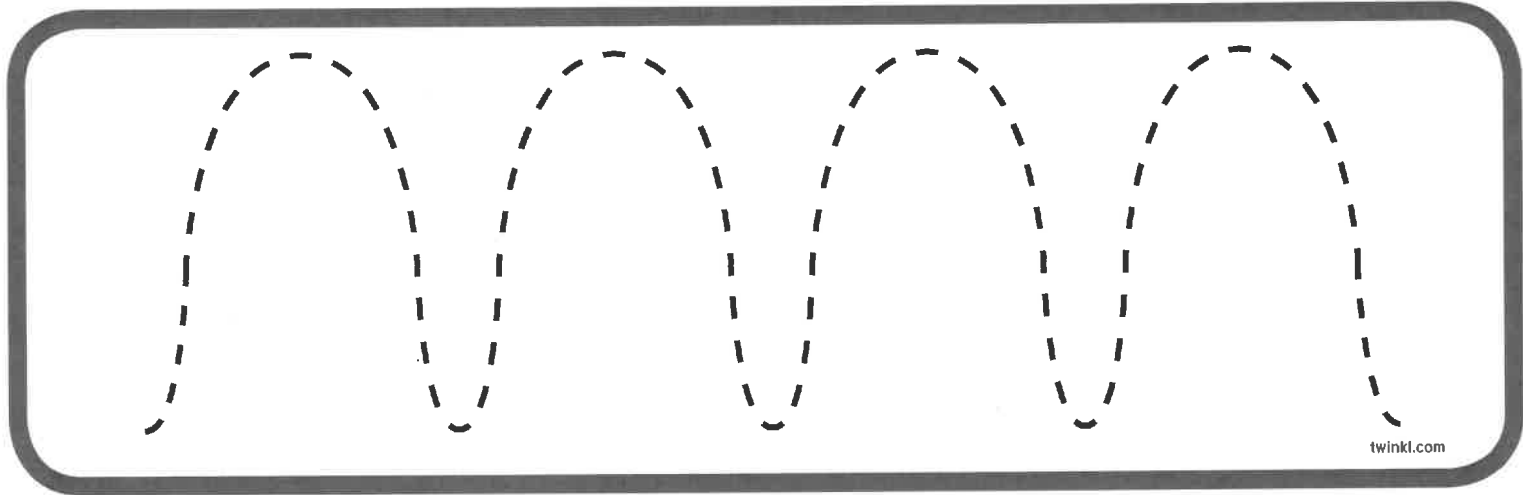
twinkl.com



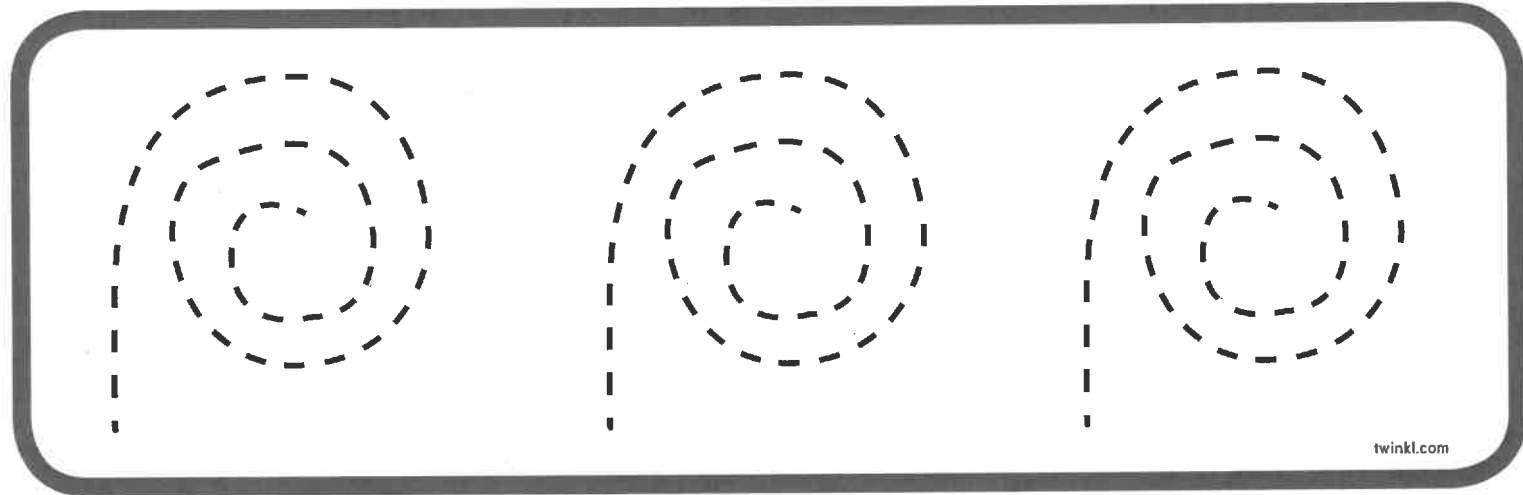
twinkl.com



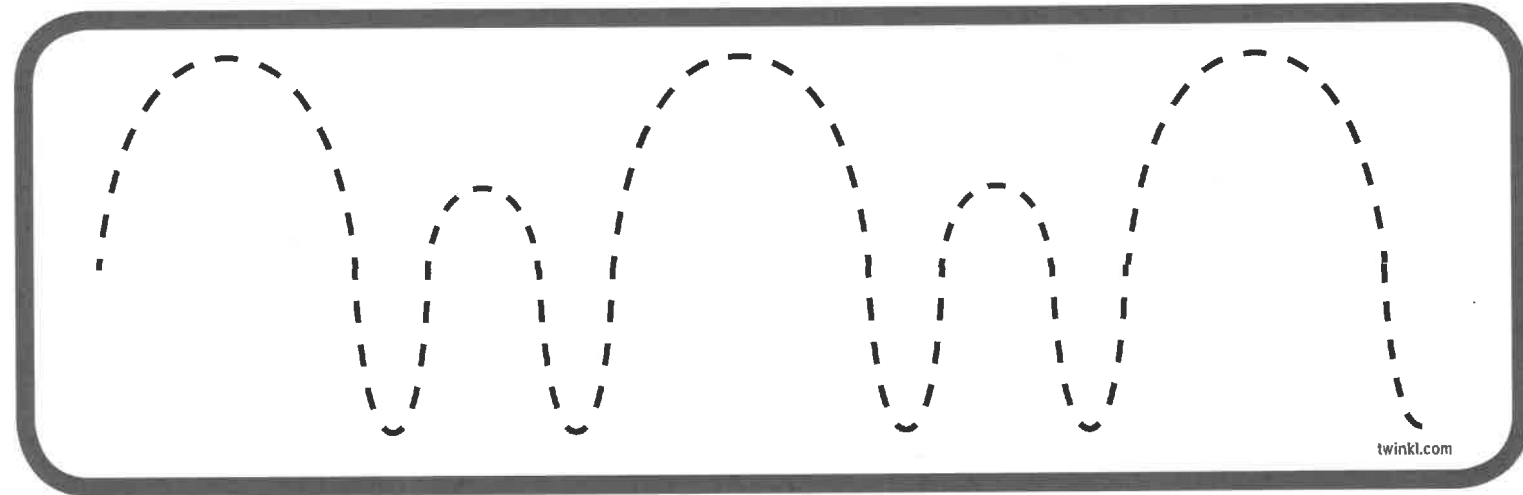
twinkl.com



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Numbers 1-100

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14

15

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19

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100

Number Formation Activity

Can you trace the numbers?

0 0 0 0 0 0 0 0 0 0

1 1 1 1 1 1 1 1 1 1

2 2 2 2 2 2 2 2 2 2

3 3 3 3 3 3 3 3 3 3

4 4 4 4 4 4 4 4 4 4

5 5 5 5 5 5 5 5 5 5

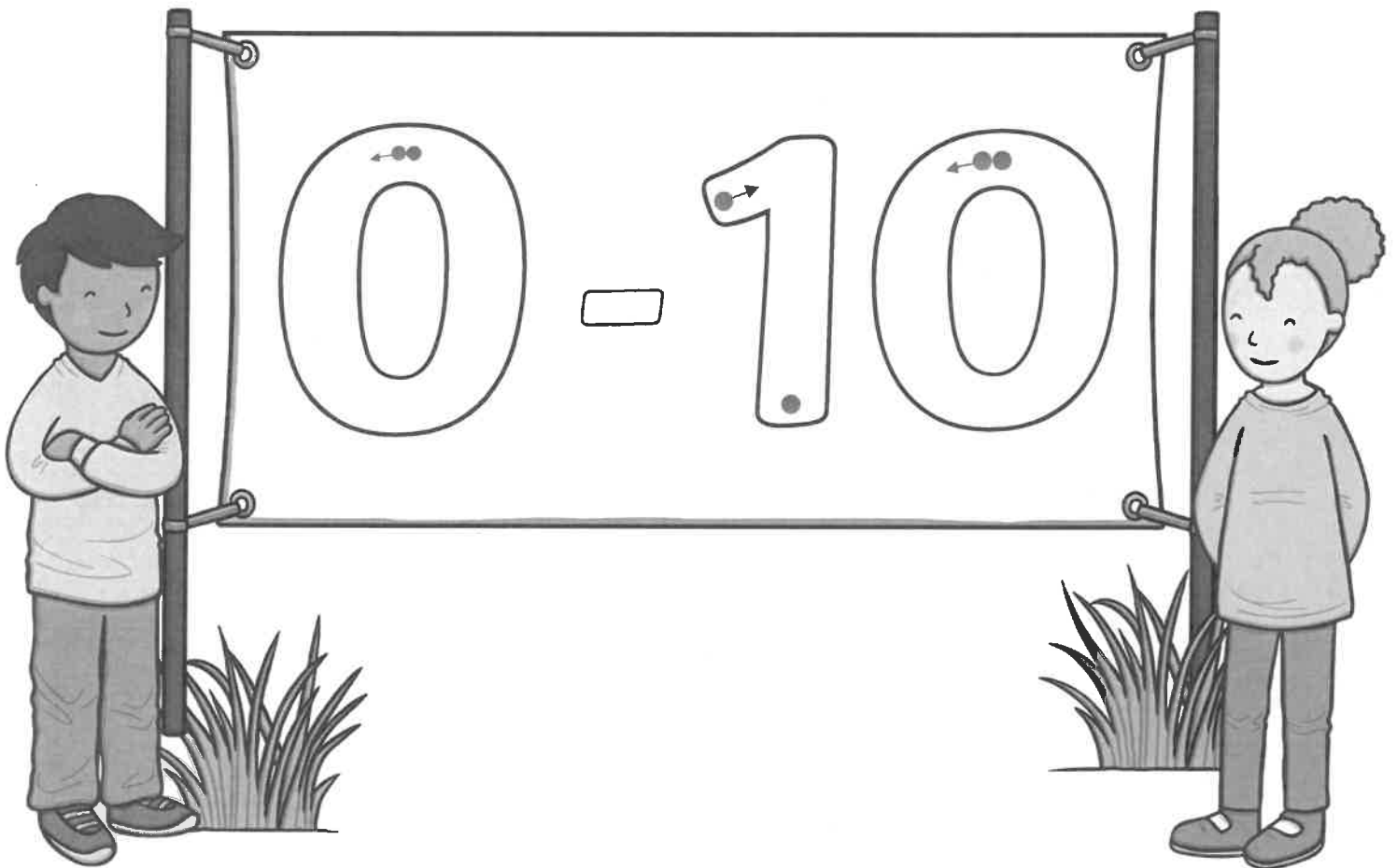
6 6 6 6 6 6 6 6 6 6

7 7 7 7 7 7 7 7 7 7

8 8 8 8 8 8 8 8 8 8

9 9 9 9 9 9 9 9 9 9

All About Numbers 0 to 10



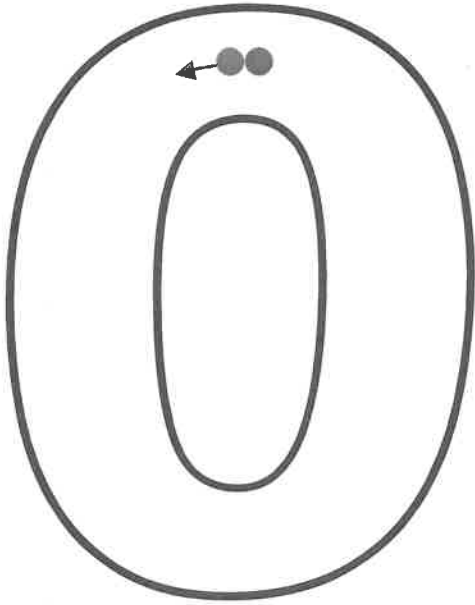
Number Formation Activity Booklet



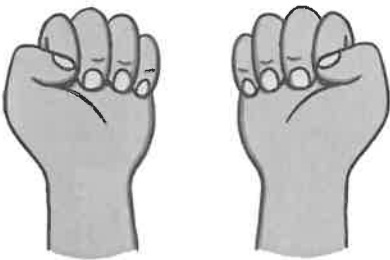
visit [twinkl.com](https://www.twinkl.com)

All About Number 0

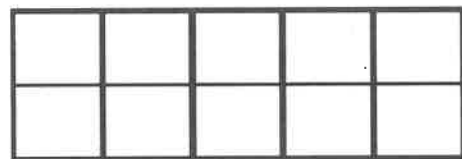
Number Formation Activity



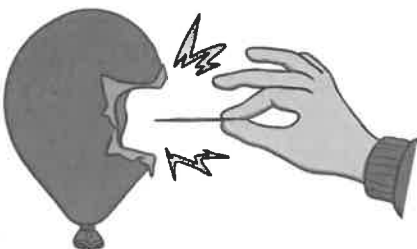
How many fingers are being shown?



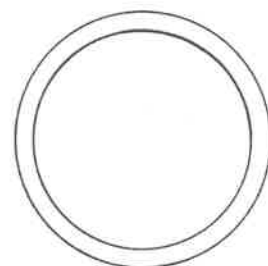
How many counters are in the ten-frame?



Oh no! Teddy had 1 balloon but it popped. How many balloons does he have left?

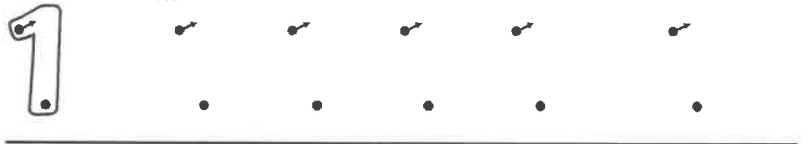
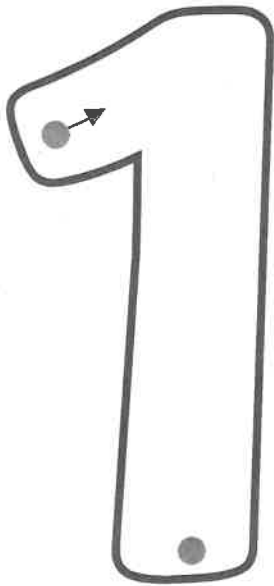


Teddy's friends were very hungry! How many cakes are left on the plate?

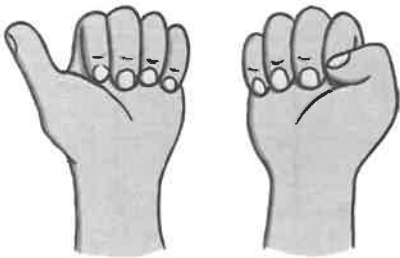


All About Number 1

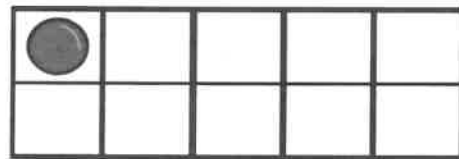
Number Formation Activity



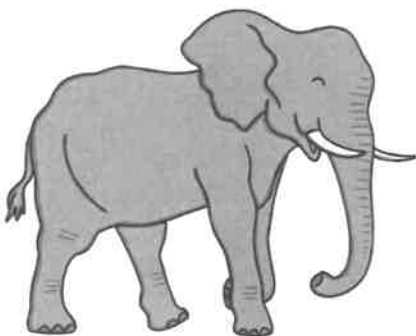
How many fingers are being shown?



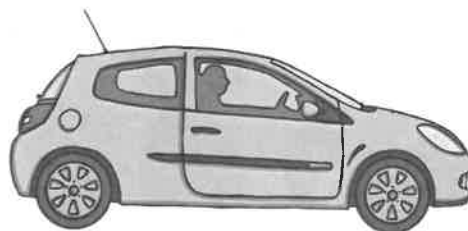
How many counters are in the ten-frame?



How many elephants can you see?



How many cars can you see?

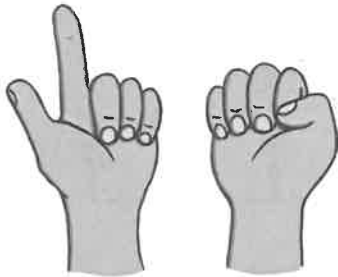


All About Number 2

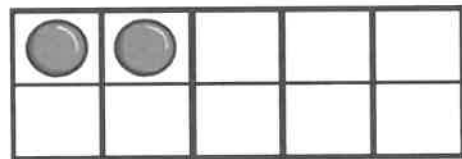
Number Formation Activity



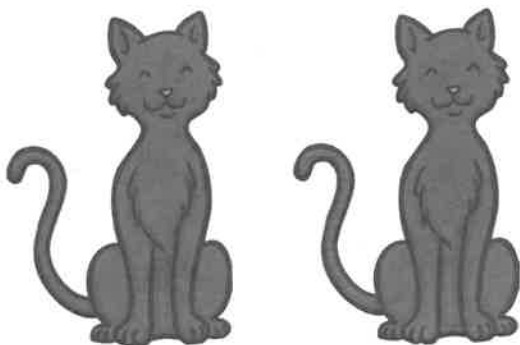
How many fingers are being shown?



How many counters are in the ten-frame?



How many cats can you see?

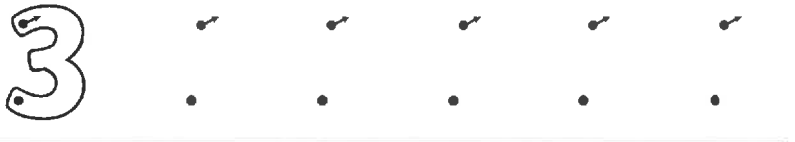


How many apples can you see?

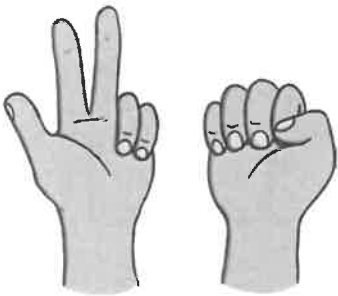


All About Number 3

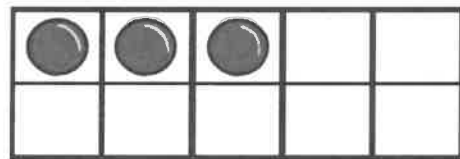
Number Formation Activity



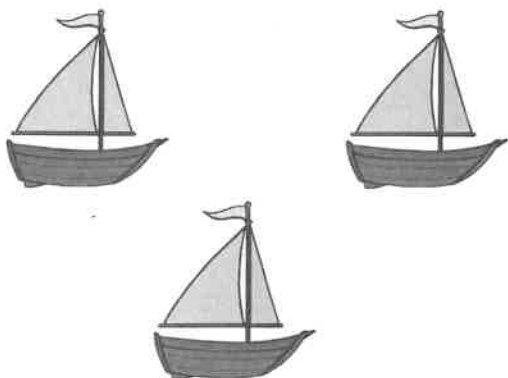
How many fingers are being shown?



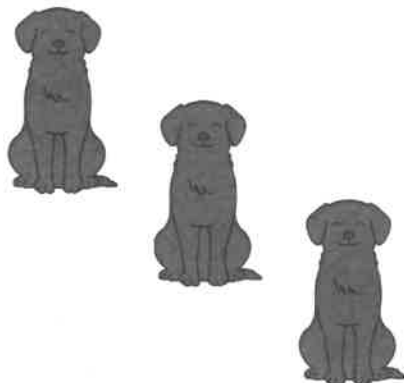
How many counters are in the ten-frame?



How many boats can you see?

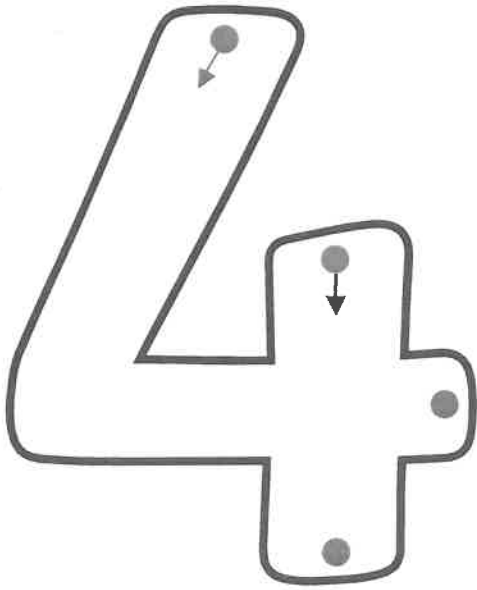


How many dogs are there?

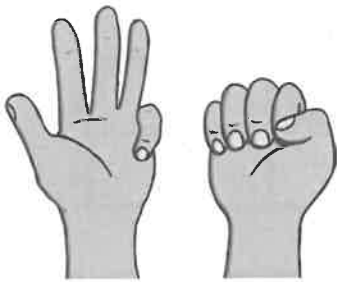


All About Number 4

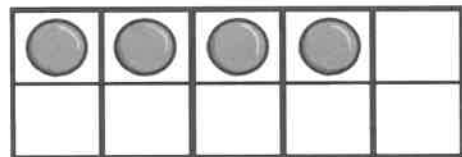
Number Formation Activity



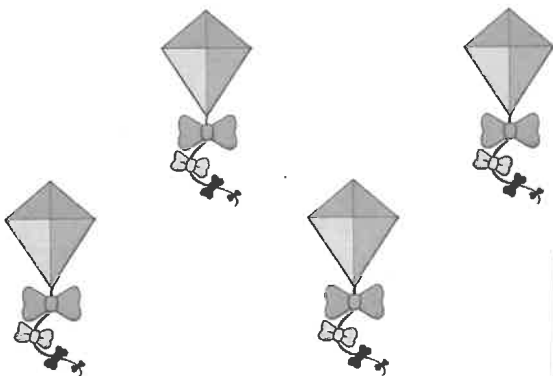
How many fingers are being shown?



How many counters are in the ten-frame?



How many kites are there?

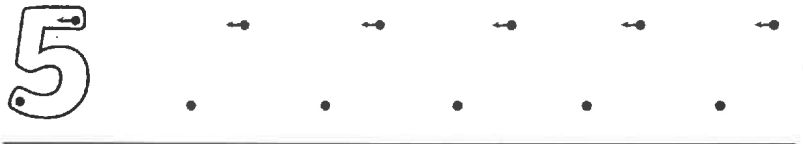


How many mice can you see?

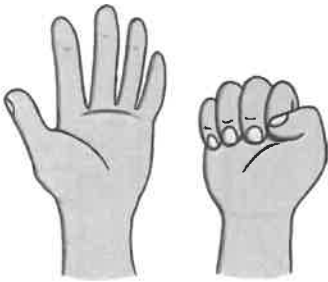


All About Number 5

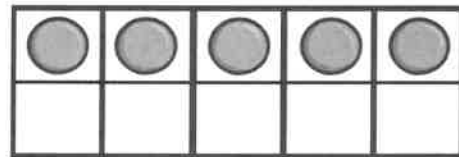
Number Formation Activity



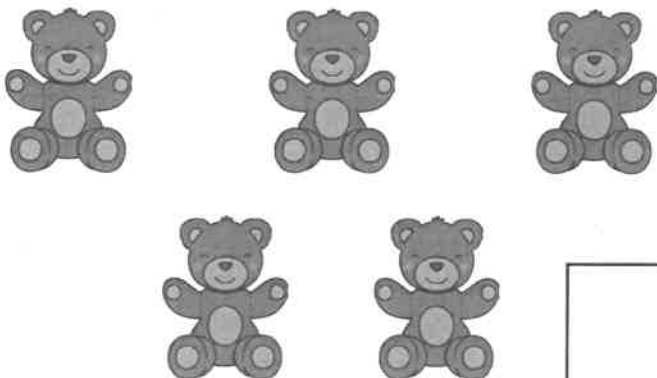
How many fingers are being shown?



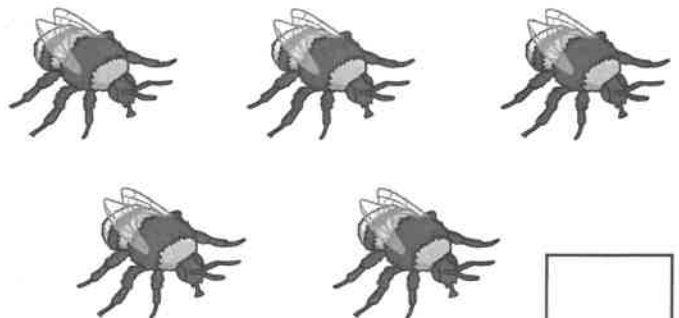
How many counters are in the ten-frame?



How many teddy bears are there?



How many bees can you see?

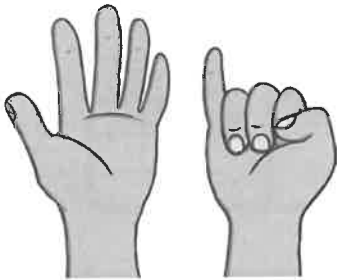


All About Number 6

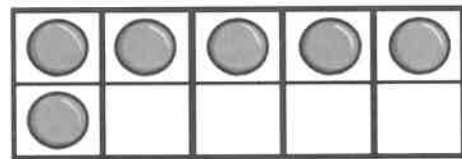
Number Formation Activity



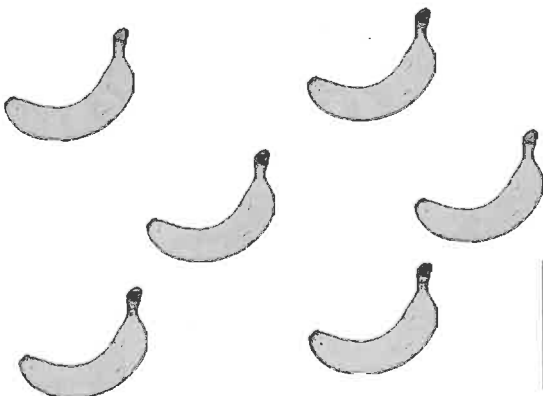
How many fingers are being shown?



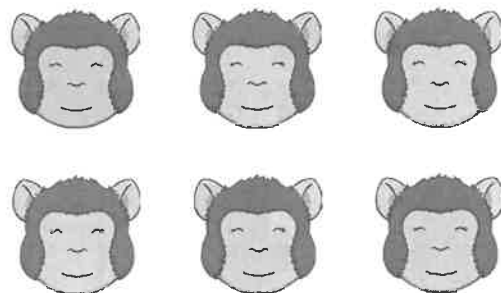
How many counters are in the ten-frame?



How many bananas are there?

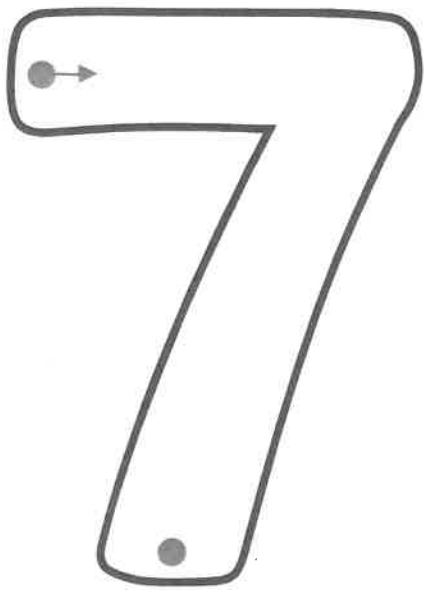


How many monkeys can you see?

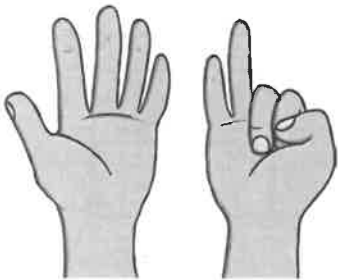


All About Number 7

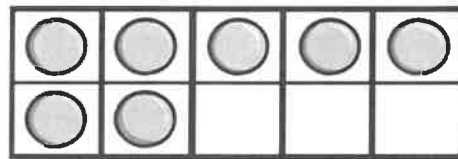
Number Formation Activity



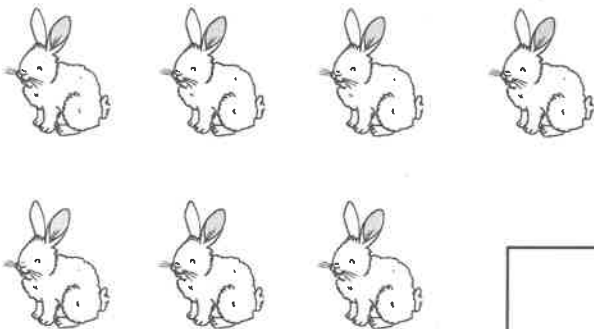
How many fingers are being shown?



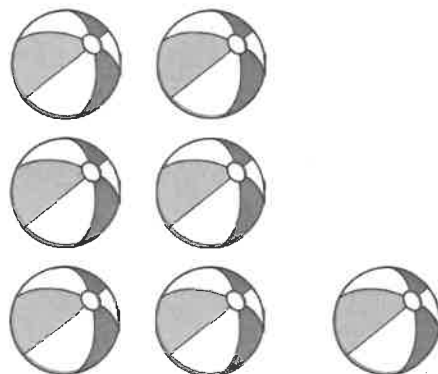
How many counters are in the ten-frame?



How many rabbits can you see?

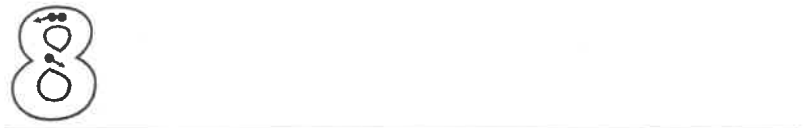
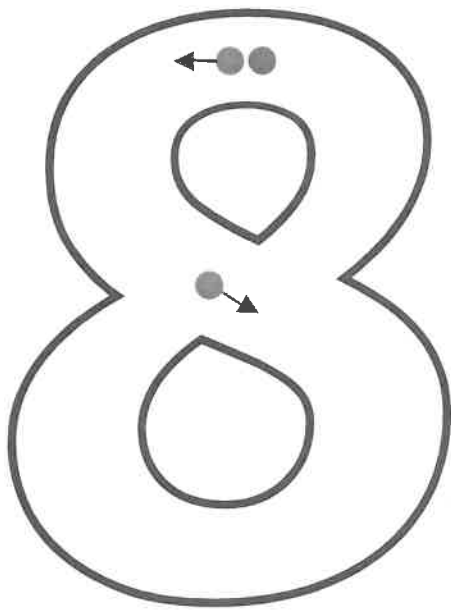


How many balls are there?

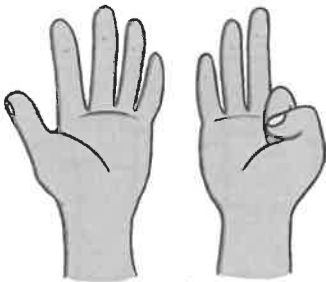


All About Number 8

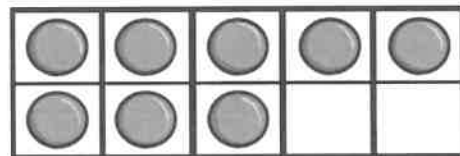
Number Formation Activity



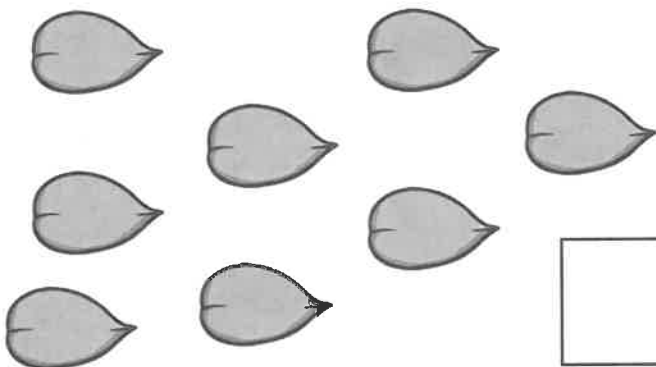
How many fingers are being shown?



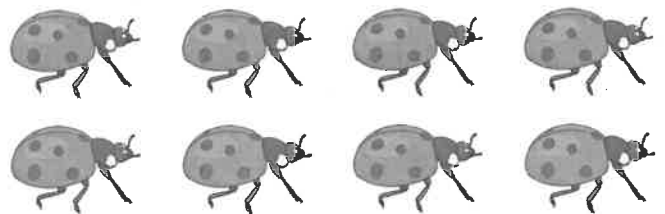
How many counters are in the ten-frame?



How many leaves can you see?

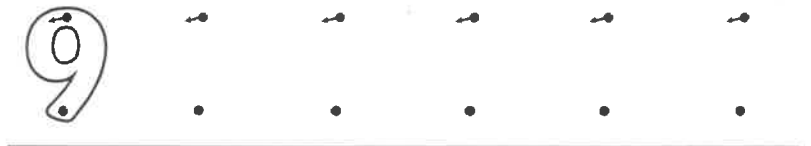


How many ladybirds are there?

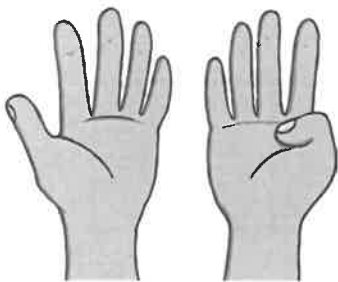


All About Number 9

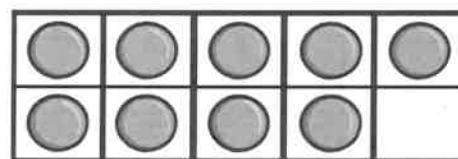
Number Formation Activity



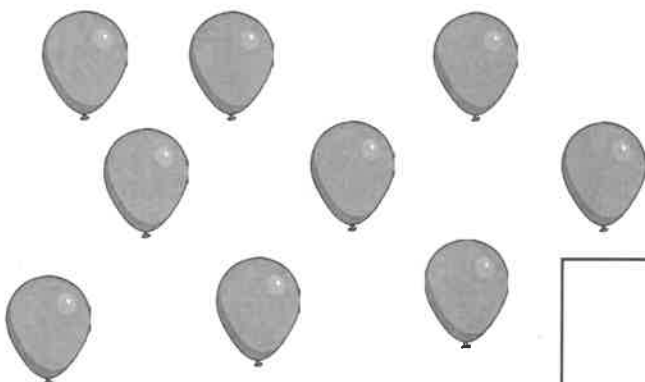
How many fingers are being shown?



How many counters are in the ten-frame?



How many balloons can you see?

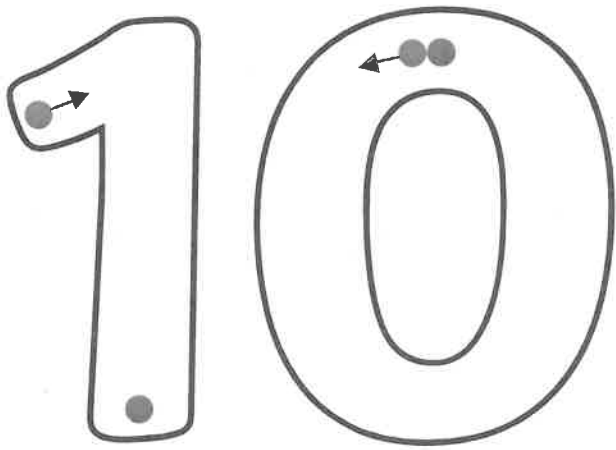


How many cakes are there?

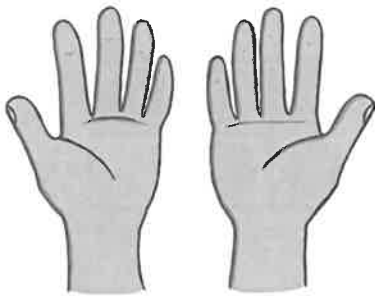


All About Number 10

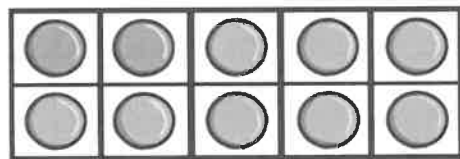
Number Formation Activity



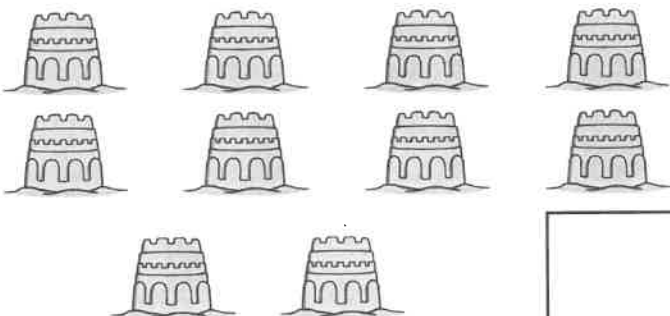
How many fingers are being shown?



How many counters are in the ten-frame?



How many sandcastles can you see?

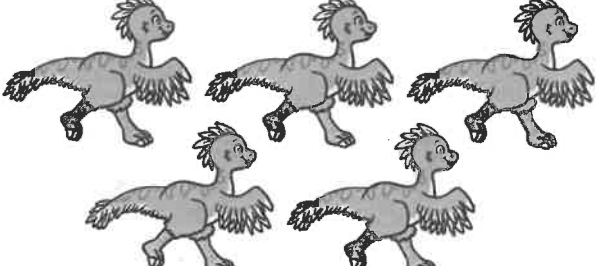


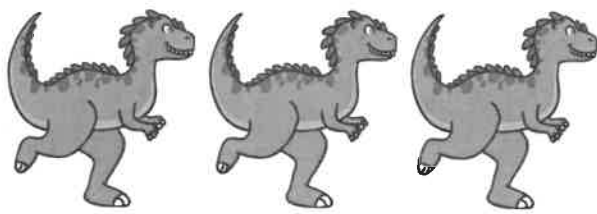
How many frogs are there?

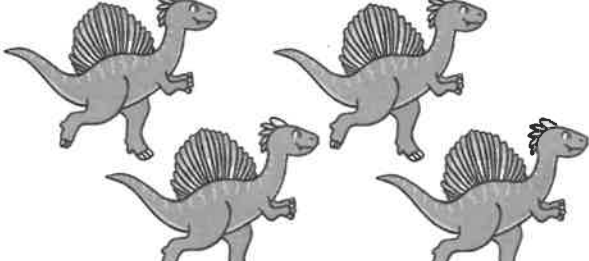


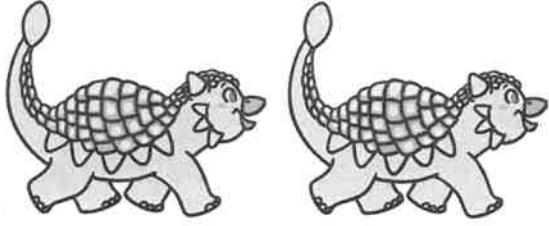
Hide-a-Saurus Addition to 10

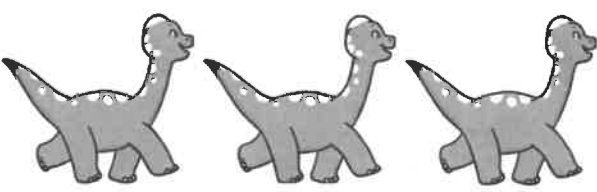
Solve the calculations and write your answers in the boxes.

5 +  =

4 +  =

6 +  =

8 +  =

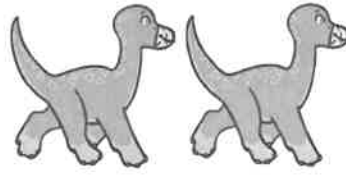
7 +  =

Hide-a-Saurus Addition to 10

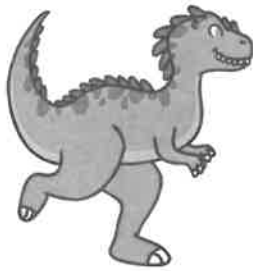
Add the number of dinosaurs and write your answers in the boxes.



+



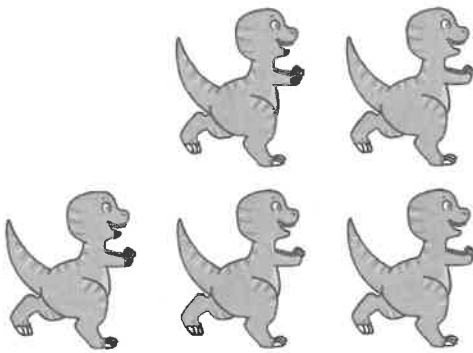
=



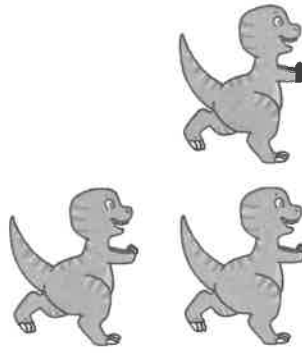
+



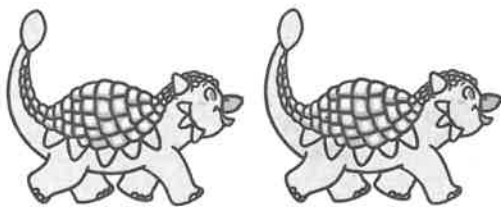
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+



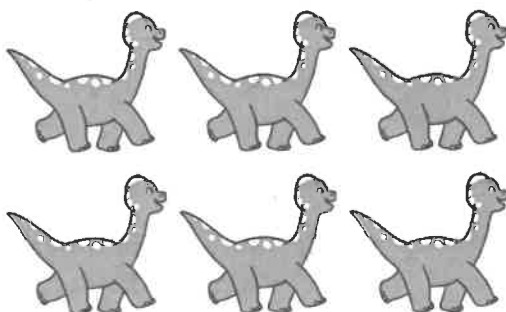
=



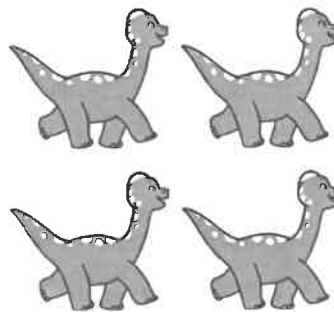
+



=



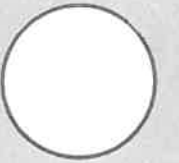
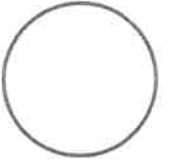
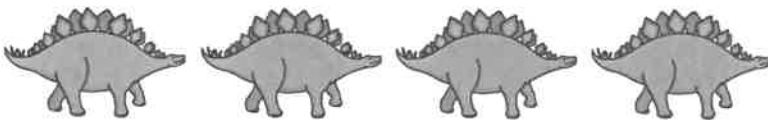
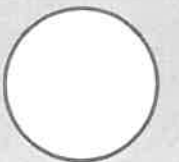
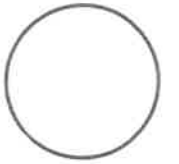
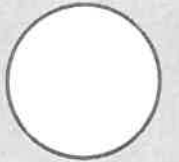
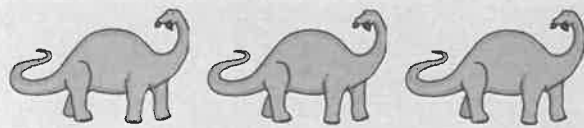
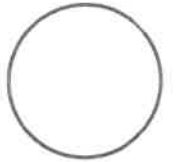
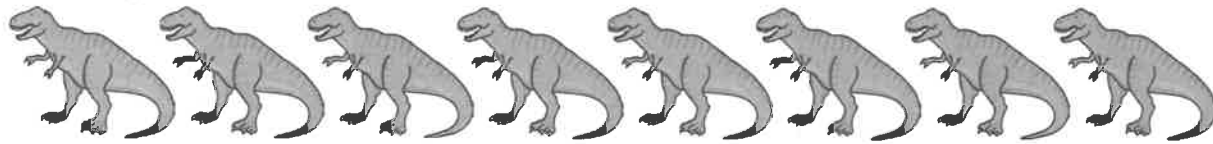
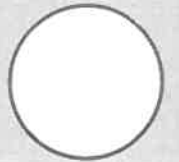
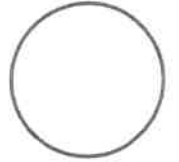
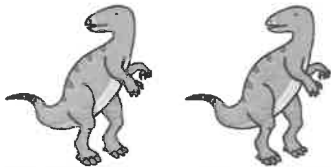
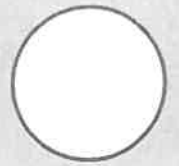
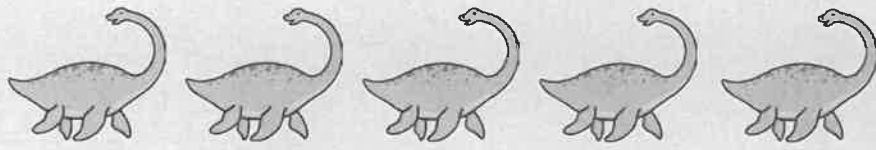
+



=

Dinosaur Counting

Write your answers in the circles.

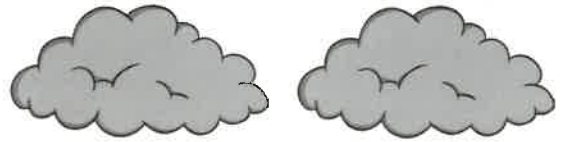
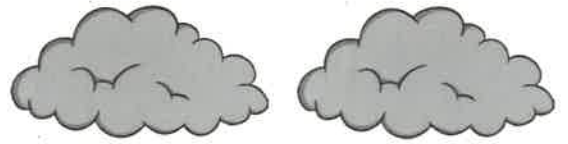




5

6

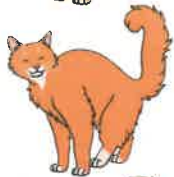
1



4

3

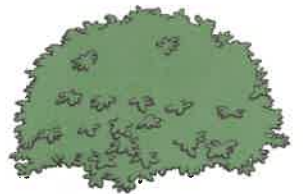
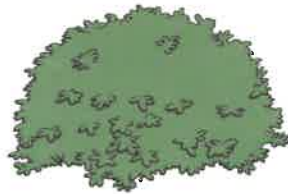
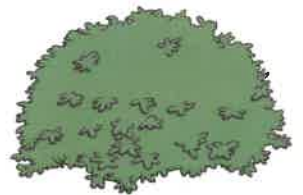
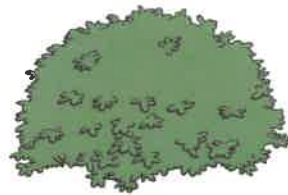
6



5

7

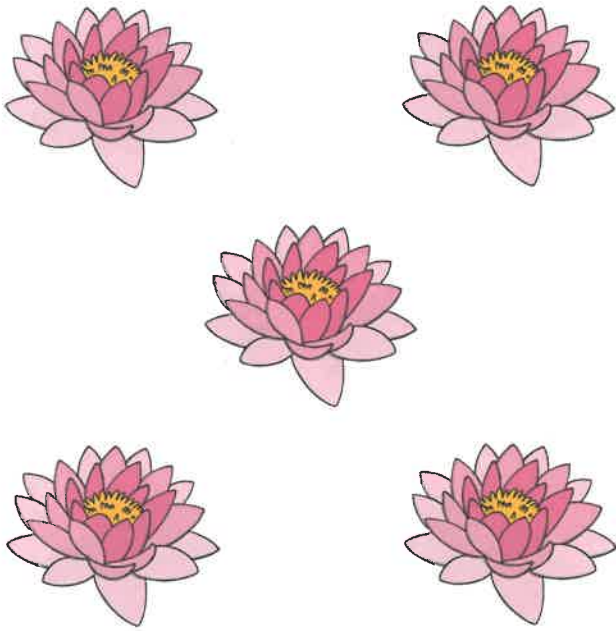
8



8

5

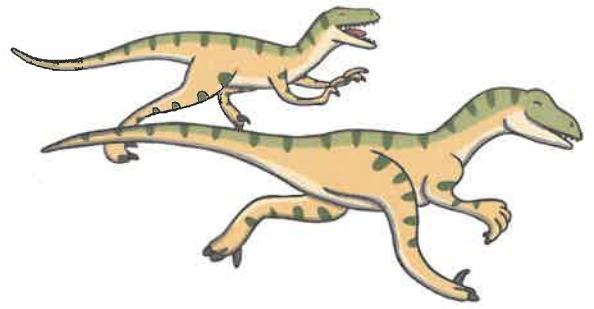
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4

5

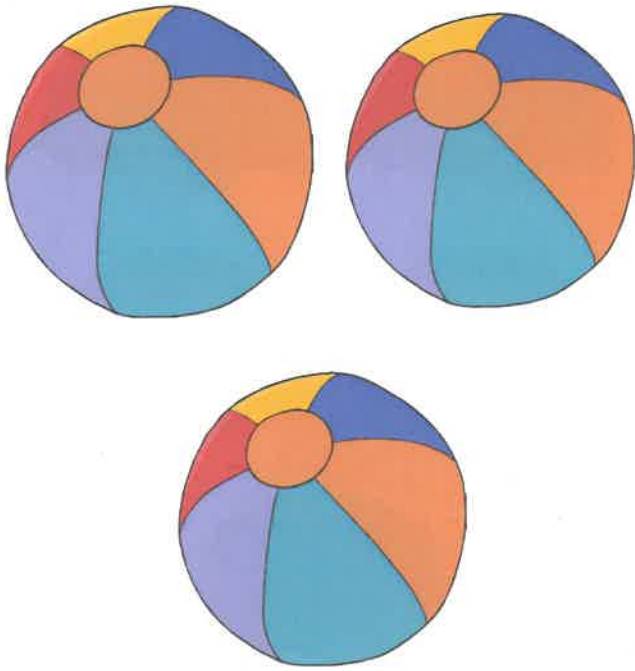
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5

2

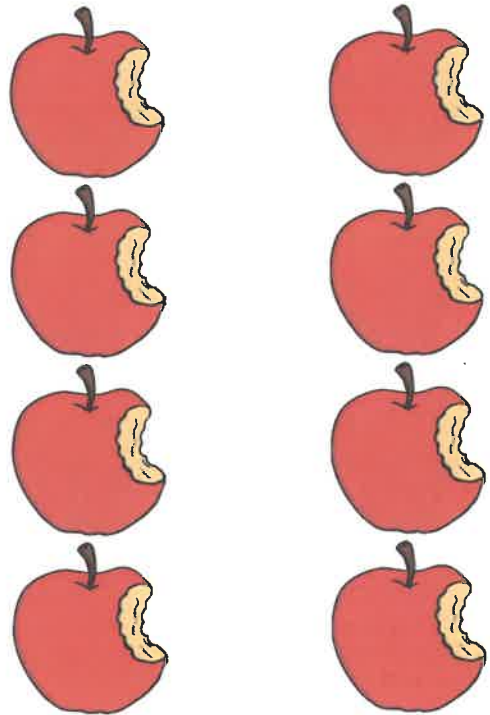
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5

1

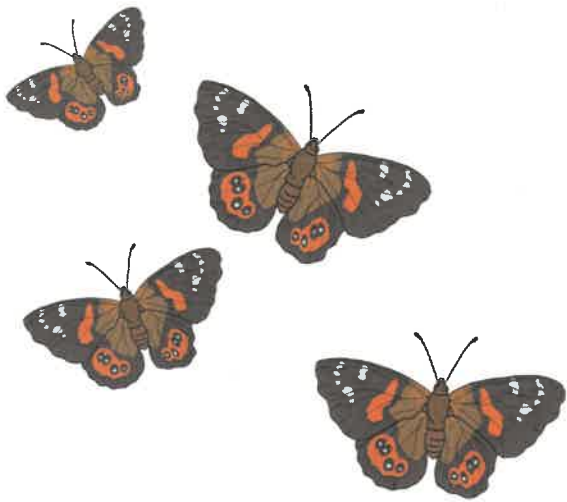
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7

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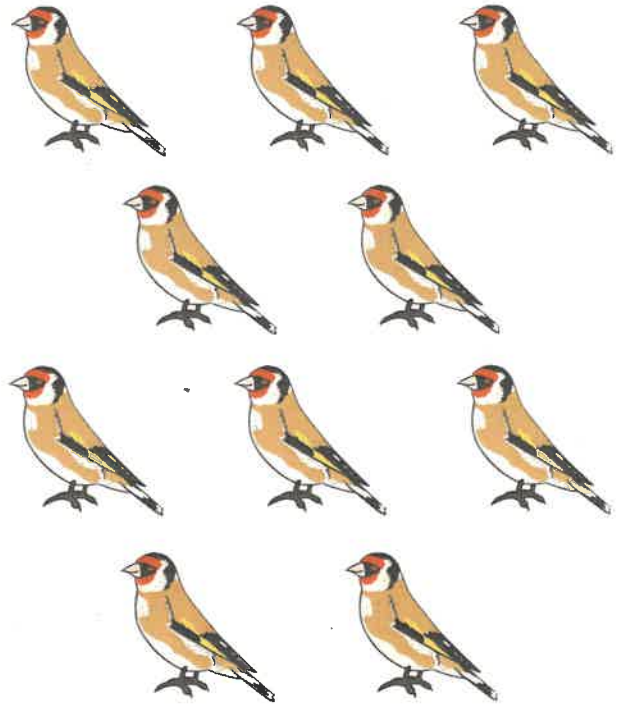
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5

6

4



8

9

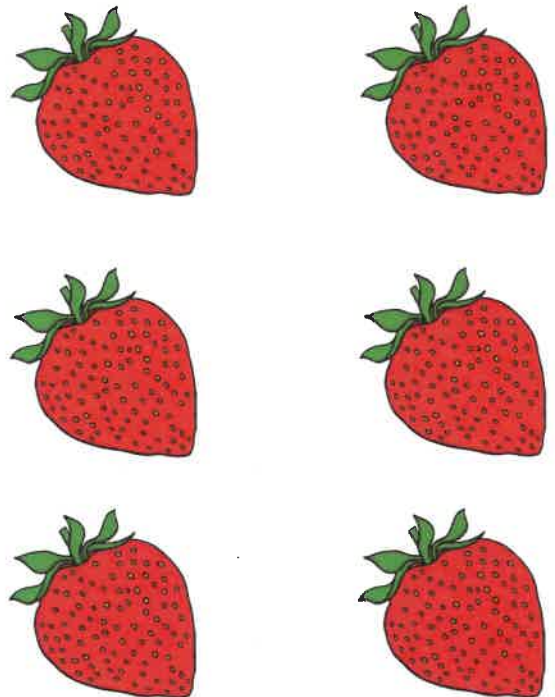
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3

2

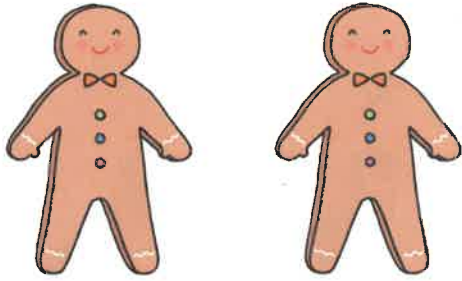
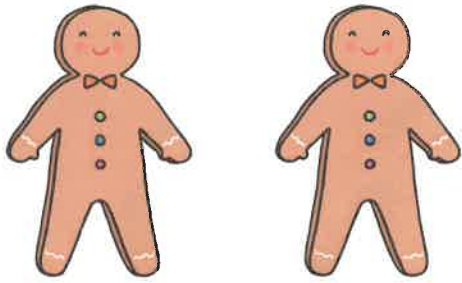
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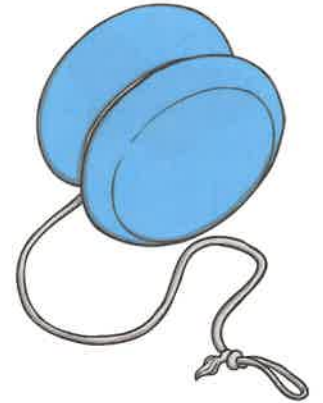
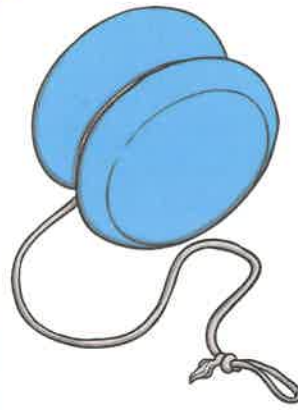
2



4

6

1



2

1

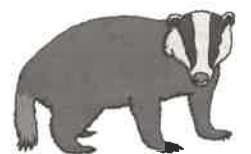
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3

5

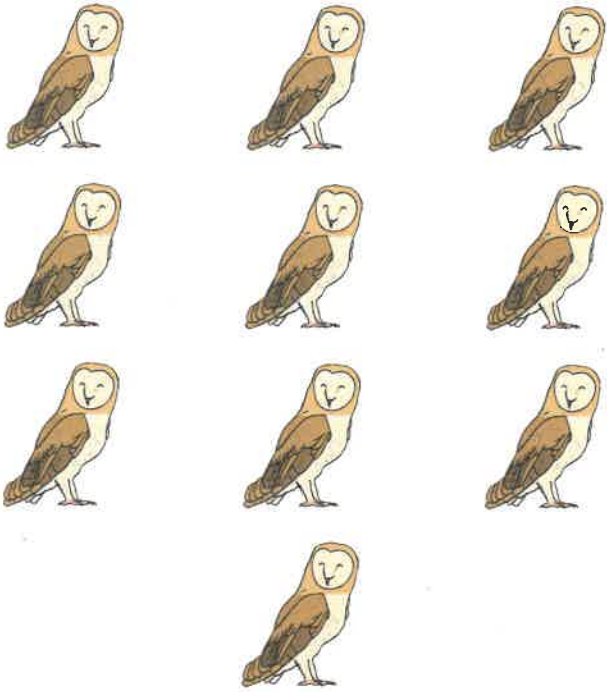
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7

6

5

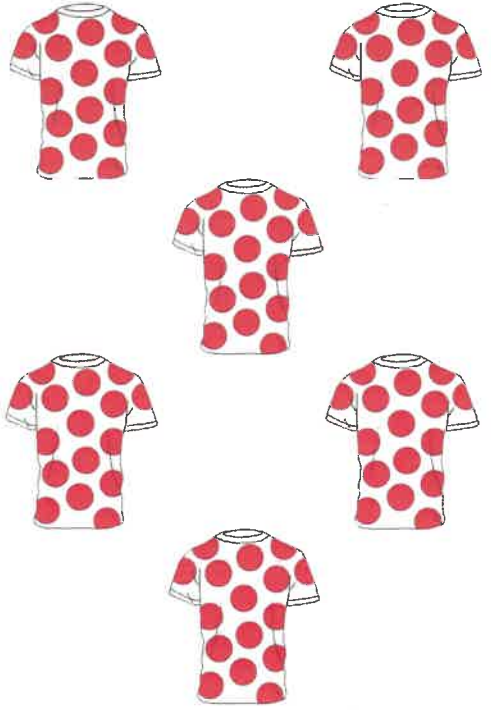


10

7

9

twinkl.com

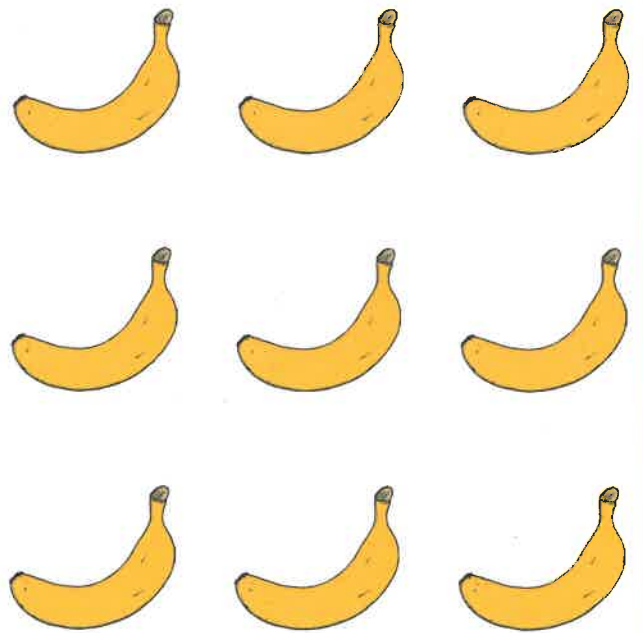


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6

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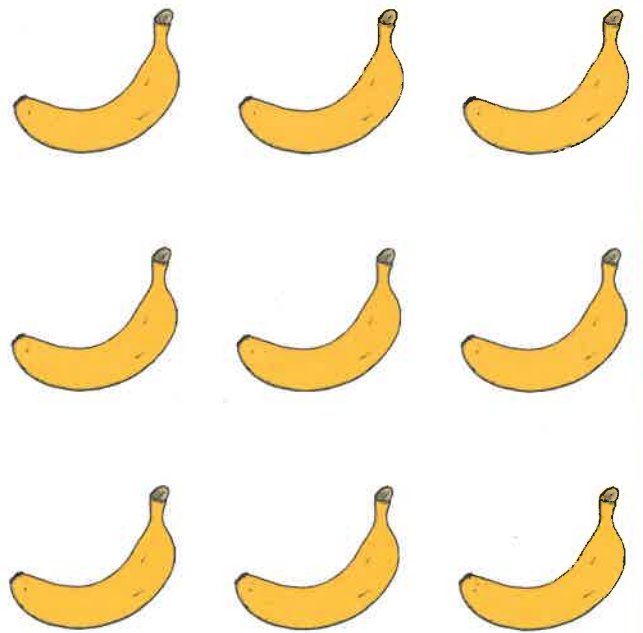
twinkl.com



8

0

6



2

9

6



Nature Scavenger Hunt

Remember to get permission if you go out on your own, and take a drink bottle, sunscreen, and a hat!

Head outside and see if you can tick off all of the things on the list, some you can collect and others you need to observe or listen for

FIND

- A flat stone
- A round leaf
- A feather
- A Y-Shaped Stick
- Some seeds
- A pine cone
- A weed



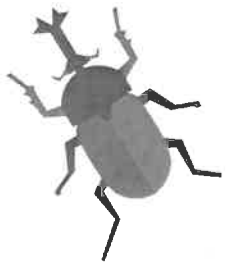
TOUCH

- Something spiky
- Something smooth
- Something cold
- Something warm
- Something slippery



SEE

- A hiding place for an insect or creature
- A place where ants live
- A bird's nest
- Some berries on a tree
- An insect
- A Spiders web



HEAR

- Something far away
- Something quiet
- Something loud
- Something man made
- A bird



SMELL

- Something pretty
- Something fruity



When you go outside and play in Australian National Parks and Nature Reserves there is lots of life out there living and playing and working away in nature too - and they are doing it in their homes and backyards so you have to be mindful of HOW you play in Nature.

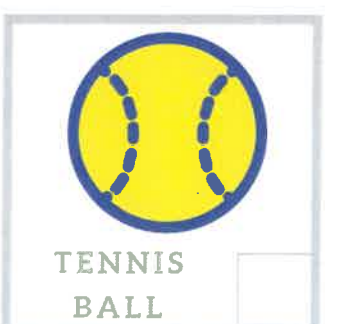
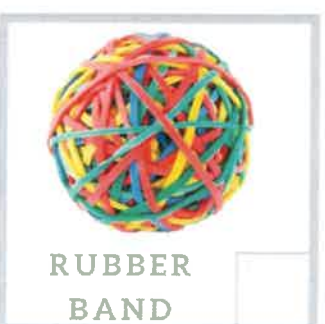
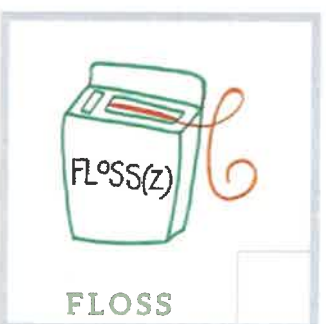


ACT
Government

Check out
www.natureplaycbr.org.au
for more outdoor activities
and age appropriate lists

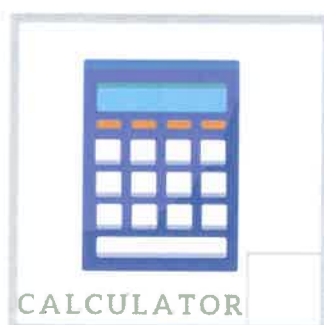
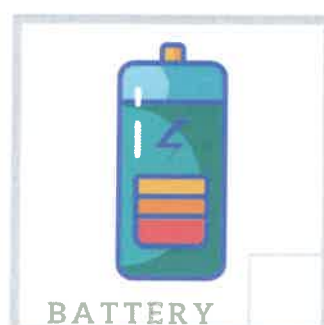
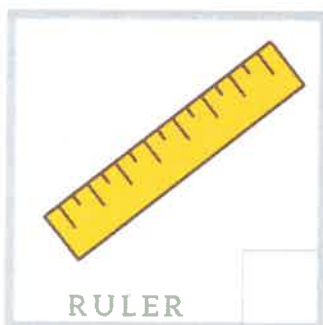
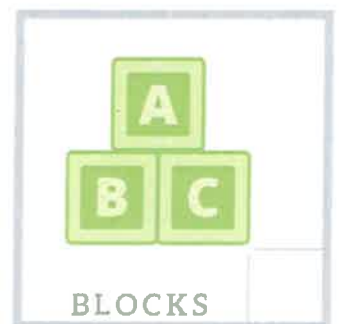
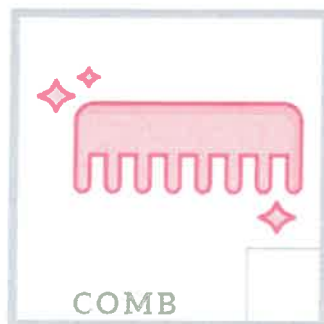
Indoor Scavenger Hunt

• CAN YOU FIND THEM ALL? •



Indoor Scavenger Hunt

• CAN YOU FIND THEM ALL? •





Salt Dough

Playdough Recipe

You will need:

2 cups flour

1 cup salt

1 cup water

Food colouring (optional)

Method

1. Mix together the flour and salt in a large mixing bowl.
2. If desired, add 5-10 drops of food colouring to 1 cup of water.
3. Stir the water into the flour and salt in the large bowl.
4. Roll out the dough on a flat surface and knead it together. It should be soft and pliable.
5. Make models and ornaments.
6. The dough can be left to air dry or dried in a low oven 120-150°C. The time the dough takes to dry will depend on the size and thickness of your creations.





Clink Clank

Sensory Bottle

You will need:

Non-transparent plastic bottle with lid
(so that the sound is the main focus of the activity)

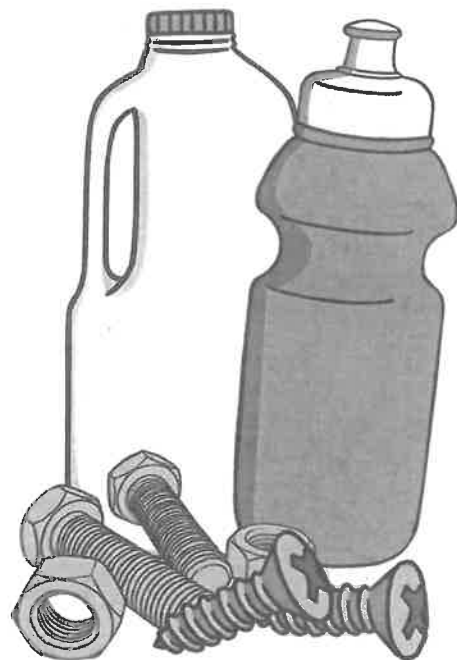
Lots of small metal items (screws, nuts, bolts etc.)

Strong glue

Tape (optional)

Method

1. Pour the metal items into the bottle. A nearly-full bottle will have more of a clinky metal sound.
2. Secure the lid with hot glue or superglue. You may also wish to tape around the lid for extra security.
3. As you shake and spin the bottle, listen to the metal clinking and clanking inside.





Rustle, Rustle

Sensory Bottle

You will need:

Non-transparent plastic bottle with lid
(so that the sound is the main focus of the activity)

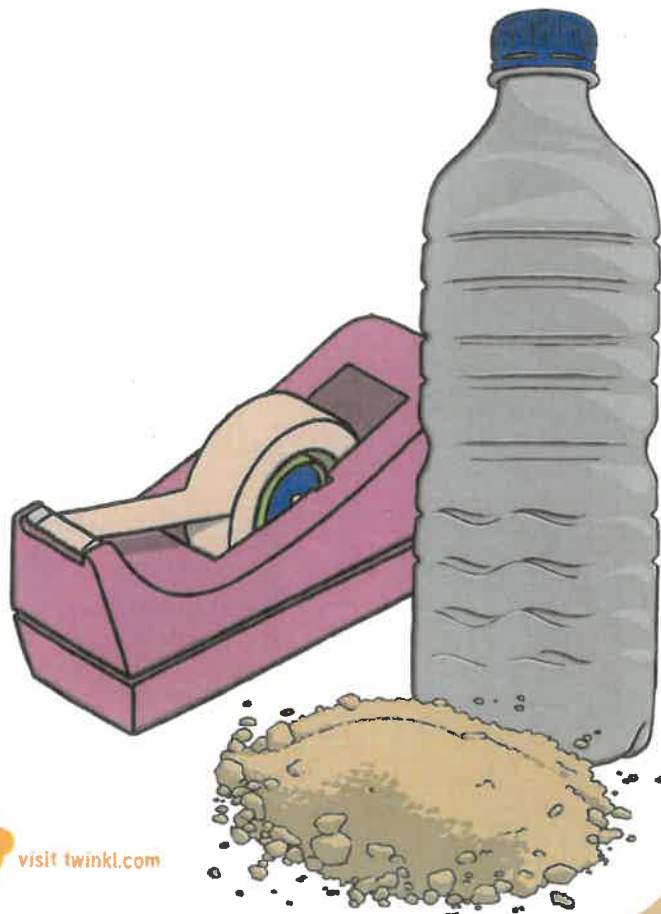
Small cup of dry sand

Strong glue

Tape (optional)

Method

1. Pour the sand into the bottle.
2. Secure the lid with hot glue or superglue. You may also wish to tape around the lid for extra security.
3. Shake and tap the bottle to hear the sand move around the bottle. What sound does it make?





Splashy Sensory Bottle

You will need:

Non-transparent plastic bottle with lid
(so that the sound is the main focus of the activity)

Water

Strong glue

Tape (optional)

Method

1. Half fill the bottle with water.
2. Secure the lid with hot glue or superglue. You may also wish to tape around the lid for extra security.
3. Shake, spin and slide to hear the splashy sounds.

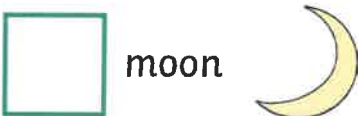
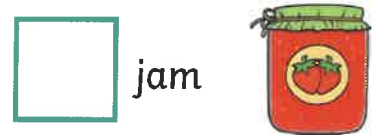
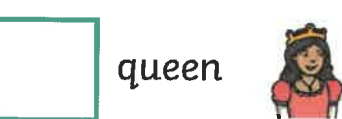
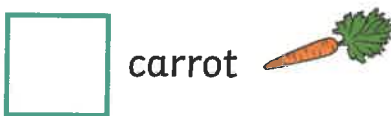
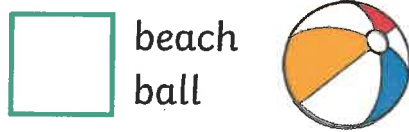
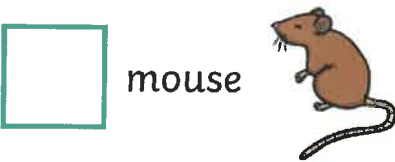


I Spy with My Little Eye




I Spy with My Little Eye Checklist

Tick the box when you find the matching picture.



Tick the box when you find the matching picture.

key 

tie 

train 

tap 

frog 

sun 

present 


pen 

cloud 

elephant 

football 

rabbit 

shoe 

monkey 

telephone 

apple 

chicken 

chair 


fork 

watch 

cup 

penguin 

grapes 

toothbrush 


dolphin 

teddy 

kite 

fire 

giraffe 

hook 

Tick the box when you find the matching picture.

hat



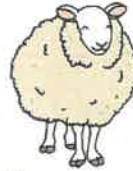
burger



bus



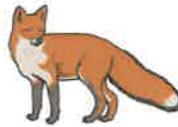
sheep



butterfly



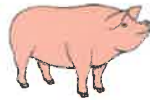
fox



tomato



pig



dinosaur



boat



bird



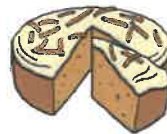
zebra



pirate



cake



banana



knife



log



parrot



Name 5 things



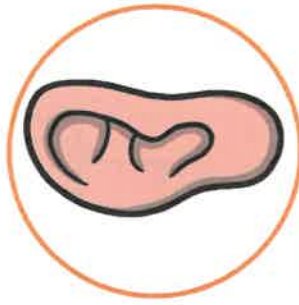
... that **smell** nice!

Name 5 things



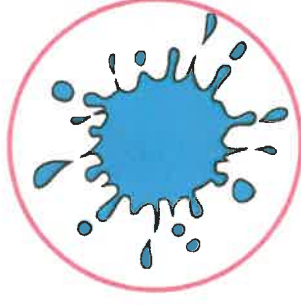
... that **feel** soft!

Name 5 things



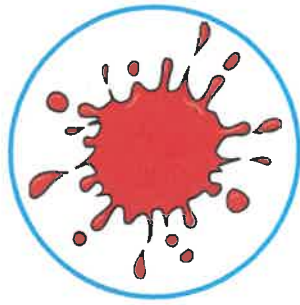
... that **sound** nice!

Name 5 things



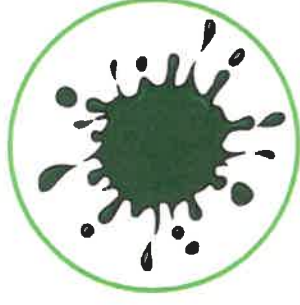
... that are **blue**!

Name 5 things



... that are **red**!

Name 5 things



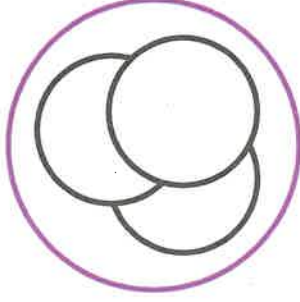
... that are **green**!

Name 5 things



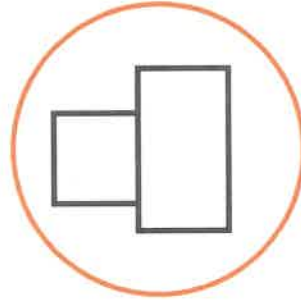
... that taste **sweet!**

Name 5 things



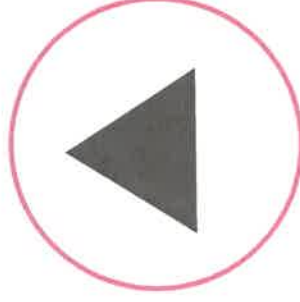
... that are **circular!**

Name 5 things



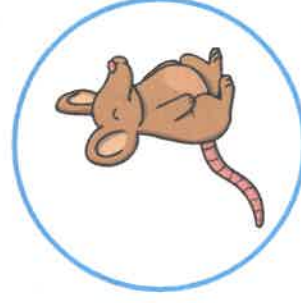
... that are
rectangular!

Name 5 things



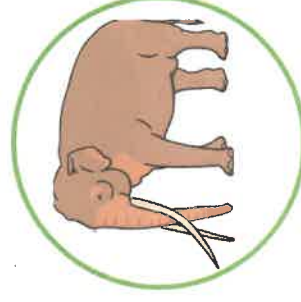
... that are
triangular!

Name 5 things



... that are **small!**

Name 5 things



... that are **big!**

Leaf Rubbings

You will need:

- A crayon
- Some dry leaves

What to do:

1. Put a leaf under this sheet.
2. Rub the crayon on the paper on top of the leaf.
3. Watch your leaf rubbing appear on the paper.



Cress Heads



Plants need water, air and sunlight to grow. This is an example of how to grow without soil.

You will need:

Cress seeds or alpha sprout seeds or grass seeds

2 eggs (shells)

Kitchen roll

Cotton wool

Felt tips

Clear plastic drinks bottle

Scissors



Instructions

1. Boil the eggs until they're hard boiled. Take the tops off gently. Clean the inside of the eggs gently, so they don't break. Alternatively, you could use yoghurt pots; make sure you clean the inside of the pots.
2. Draw a face on the egg shells or yoghurt pots using felt-tip pens or paint.
3. Wet some kitchen roll and put it in the bottom of the egg shells or yoghurt pots.
4. Wet some cotton wool and put it on top of the kitchen paper. (Make sure there is a gap between the cotton wool and the top of the egg shells.)
5. Put some cress seeds on the cotton wool and press them down gently.
6. Put your egg shells or pot in a sunny, warm spot - like a kitchen windowsill.
7. You can make a greenhouse to put over one of the egg shells or pots. Cut the top off a plastic drinks bottle and put the bottom half of the drinks bottle over the top of one yoghurt pot or egg shell; the inside of your 'greenhouse' will be warm and damp.



Daily Kind Acts



Tell someone how much you love them.

Help make dinner.

Feed the birds.

Leave a happy note somewhere for someone to find.

Teach someone something new.

Give someone a hug to show how much you care.

Smile at everybody.

Make a get-well card for someone.

Tidy your bedroom without being asked.

Give someone a compliment.

Write a list of things you are grateful for.

Make someone else's bed (as well as your own).

Pick up some litter.



Tell someone three things you love about them.

Do something nice for a neighbour.

Drink lots of water. It's much easier to be kind when you feel healthy and energetic.

Write and send a letter to someone.

Complain less (or not at all)!

Leave something on the doorstep for a next-door neighbour.

Make a positivity poster.

Remember to say please and thank you.

Use less energy to be kind to our planet.

Draw a picture for a friend, neighbour or family member.

Tell a joke, watch a silly video or do something that makes you and others laugh!

Recycle paper. Try to be as inventive and creative as you can with it!

Share something you love with a friend or family member.

Say good morning and goodnight to everyone in your household.

Hide little messages around the house for others to find.

Offer to help a family member with something.

Practice self-kindness by doing something you enjoy.



Wellbeing Craft -

Things to Look Forward To Jar

Use these craft instructions to create your own wellbeing jar. Having things to look forward to can make you feel happier and improve your wellbeing. Each time you think of something you would like to do in the future, write it on a piece of paper and place it inside your decorated jar.

You will need:

- glass or plastic jar
- sticky label or strip of paper
- scissors
- tissue paper or coloured paper
- paintbrush
- pencil
- white glue
- paper to record the things you are looking forward to



Instructions



1 Cut shapes out of the colourful paper or tissue paper.



4 Write a label for your jar. You could write 'Things to Look Forward To'.



2 Use the paintbrush to put some glue onto the jar.



5 You can use white glue to paint over the top of the shapes on your jar and the label. This will give it a nice, shiny effect.



3 Stick the paper shapes carefully onto the jar.



6 Once dry, your jar is ready to use. Write things that you are looking forward to on pieces of paper and place them into your decorated jar.

1 Complete a Puzzle

Find a puzzle you have at home and see if you can complete it by yourself.



2 Junk Modelling

Make a 3D model using clean recyclables.

4 Learn a New Skill

Master a new skill, like tying a shoelace or doing up your own buttons.

5 Go on a Shape Search

Look around your home to see how many 2D and 3D shapes you can find. Record how many you find on a piece of paper.

3 Send Some Post

Draw a picture or write to a friend or family member. Pop it in a stamped and addressed envelope and put it in the post when you can.

6 Be an Artist

Draw or paint a picture of something you can see in your home.



7 Get Baking

Choose a recipe of something you like to eat. Take care to measure out the ingredients and follow the recipe.

8 Study Nature

Look out the window, or go in the garden if you can. Draw or write about what you can see. Are there any animals or birds?

9 Learn a Nursery Rhyme

Try and learn a new nursery rhyme.

You could try:

- I'm a Little Teapot
- Pop Goes the Weasel
- Sing a Song of Sixpence

10 Be a Reader

Keep reading anything you can. You can read books, magazines or even cereal packets.

11 Make Up a Dance

Choose some music to listen to and make up your own dance to it.

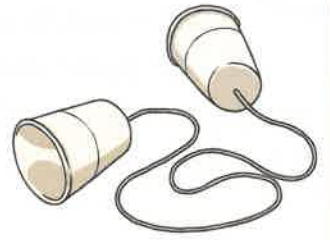


12**Make Your Own Small World**

Set up an imaginative small world with mini figures, building blocks and your own trees and buildings made from paper and card.

13**Make Your Own Phone**

Find some yoghurt pots and string. Make your own telephone by asking an adult to make holes in the bottom of the yoghurt pots and thread the string through. Send a message down the phone to someone in another room.

**14****Keep Fit**

Keep yourself healthy at home by setting up a circuit of three different exercises. Include a jumping station, a running station and a stretching station.

15**Eat Your Colours**

With help from an adult, cut up fruit and vegetables into pieces. Arrange them on a plate, like a picture, and enjoy eating the different colours.

16**Building Block Challenge**

Using just 10, 20 or 30 small building blocks, see how many different creations you can make.

**17****Play a Board Game**

Choose a board game from home and play it with your family. If you can't find one, you can print out this game of [Snakes and Ladders](#).

18**What Is It?**

Play a describing game with someone at home. Choose an object that you can see and describe it to the other player using three clues.

19**Memory Game**

Collect ten small objects from around the house and put them on a tray. Ask the other person to look away while you take away one object. When they open their eyes, they guess what is missing.

20**Make a Musical Instrument**

Fill a clean, empty yoghurt pot with dried beans and stick a piece of paper to the top. You have made a shaker.

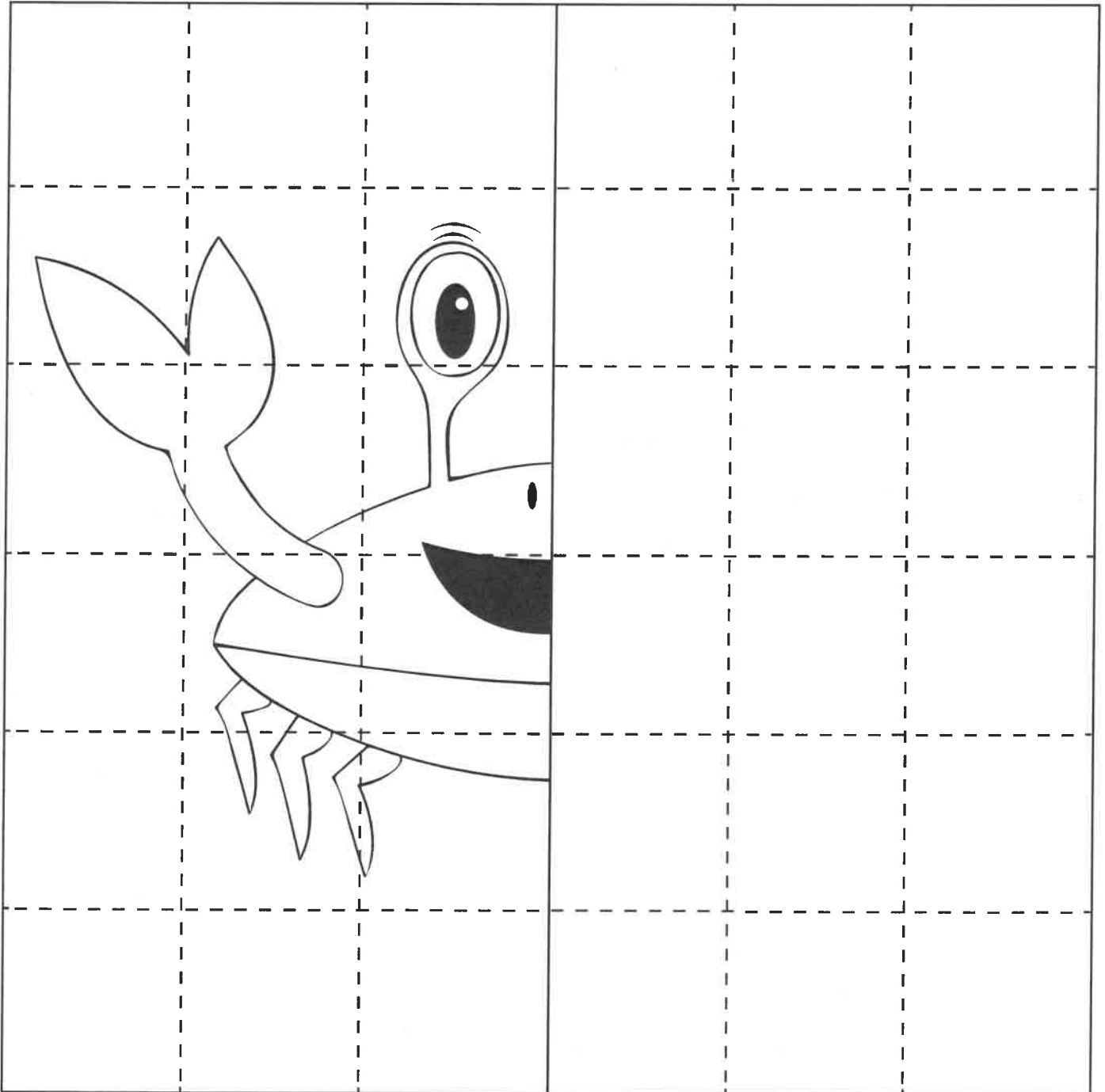


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Symmetry Drawing - Crab

Use the grid to draw the other side of the crab. Colour it in when you have finished.

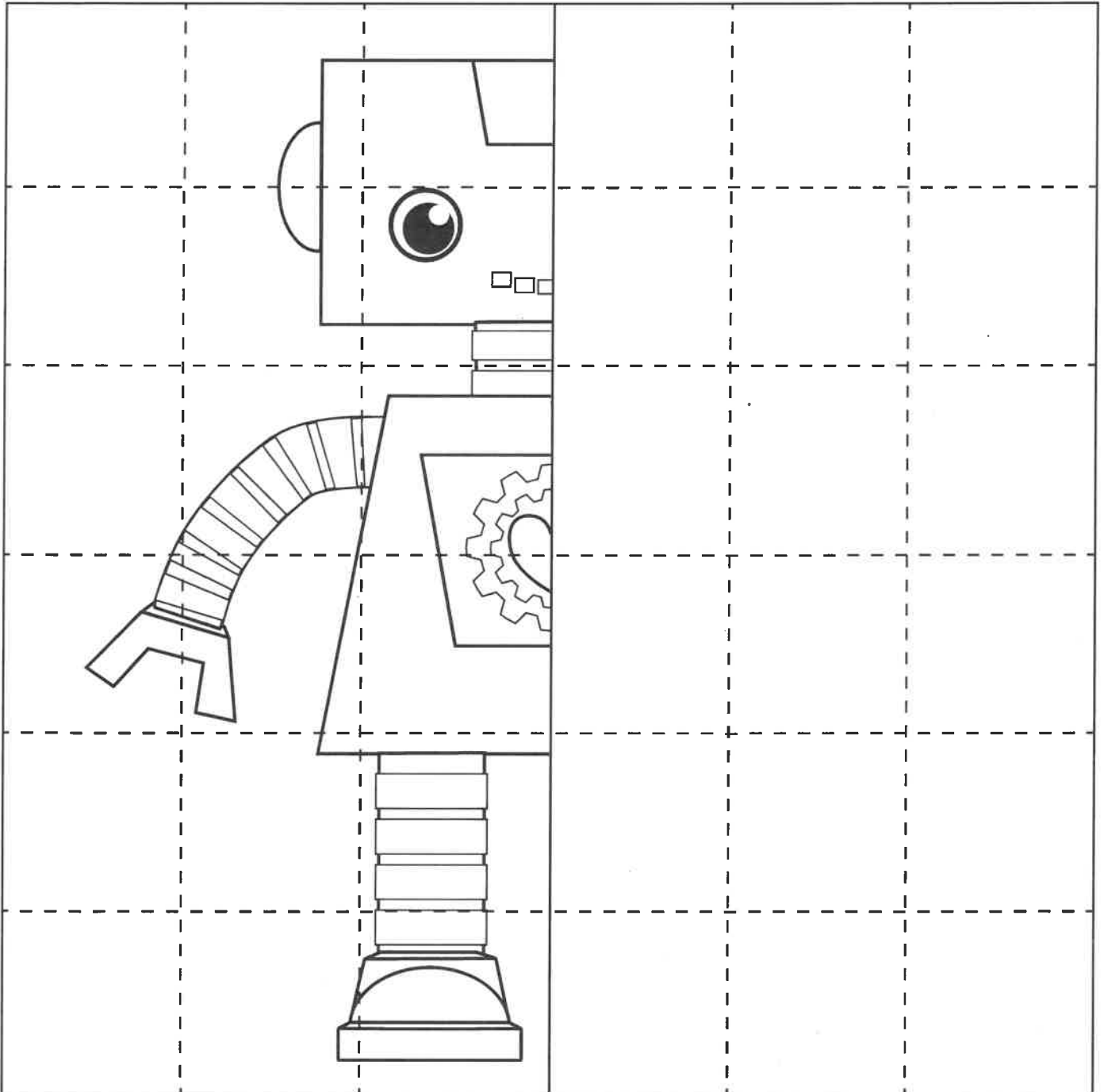


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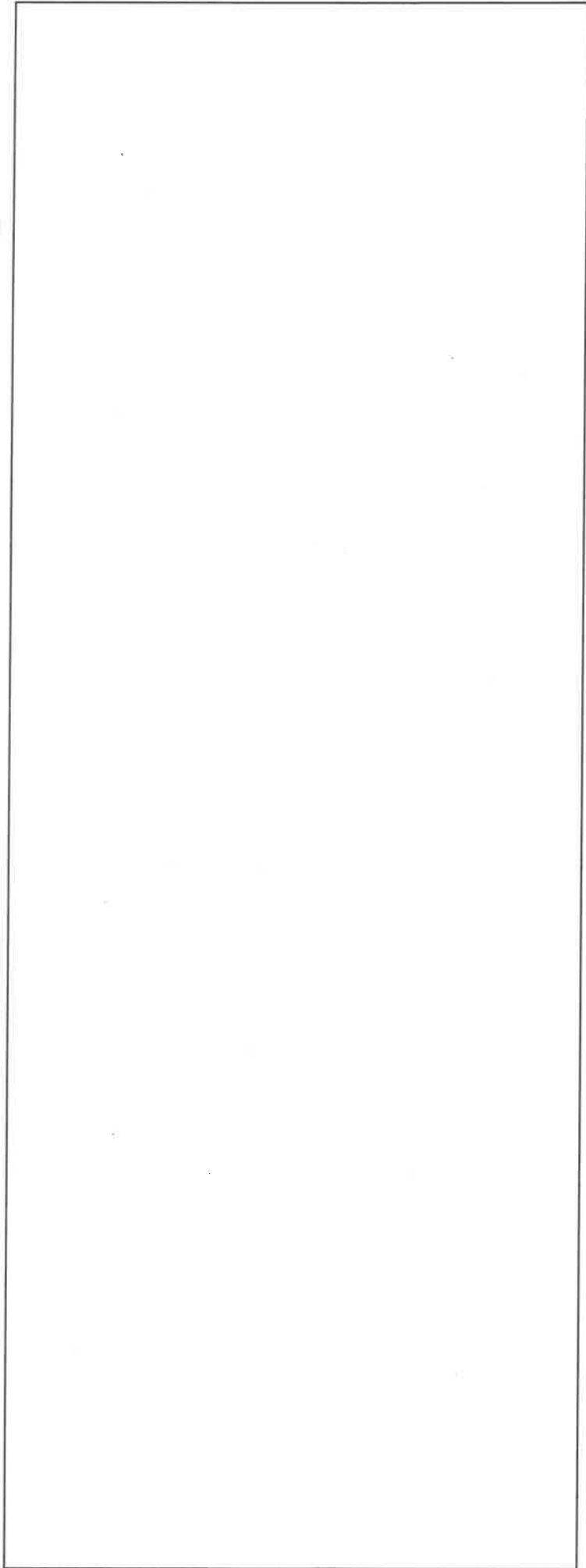
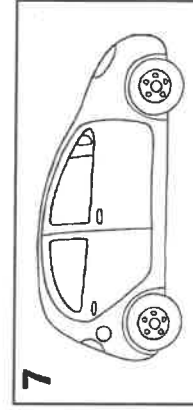
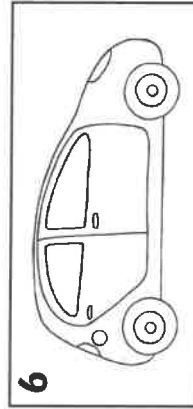
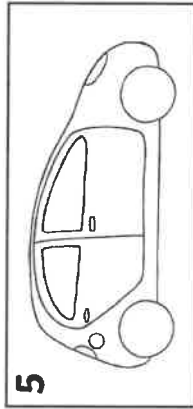
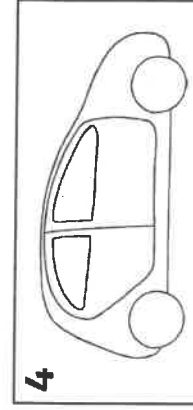
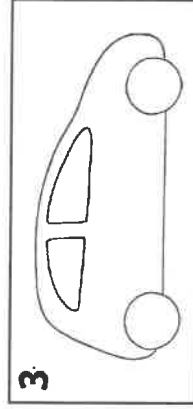
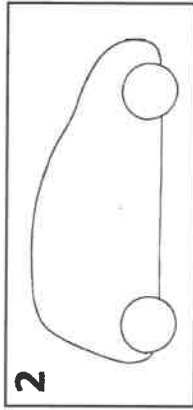
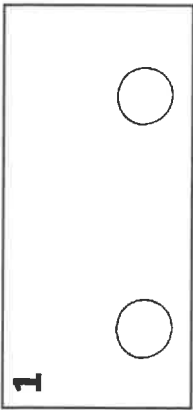
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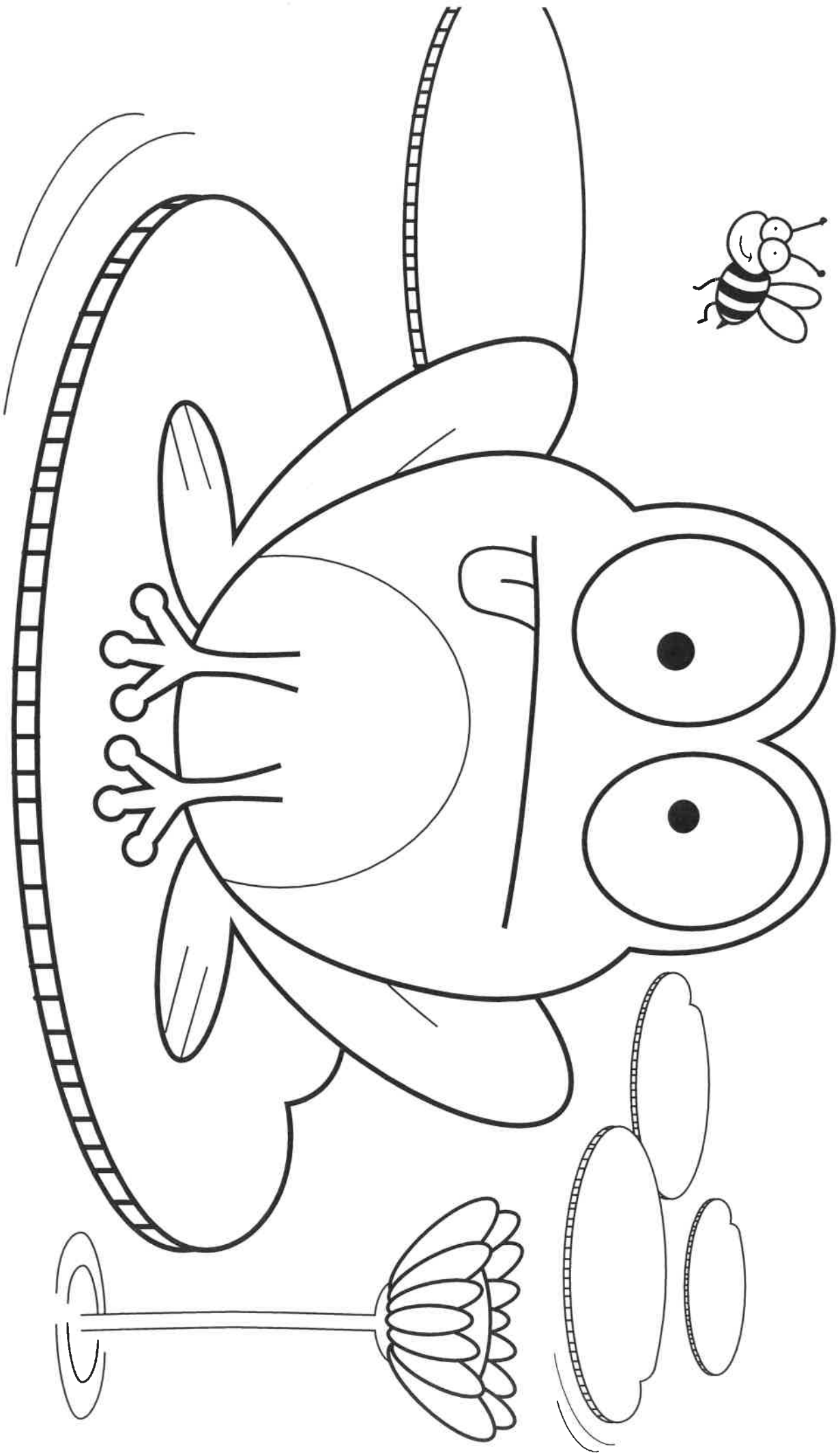
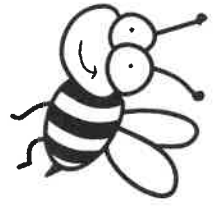
Symmetry Drawing - Robot

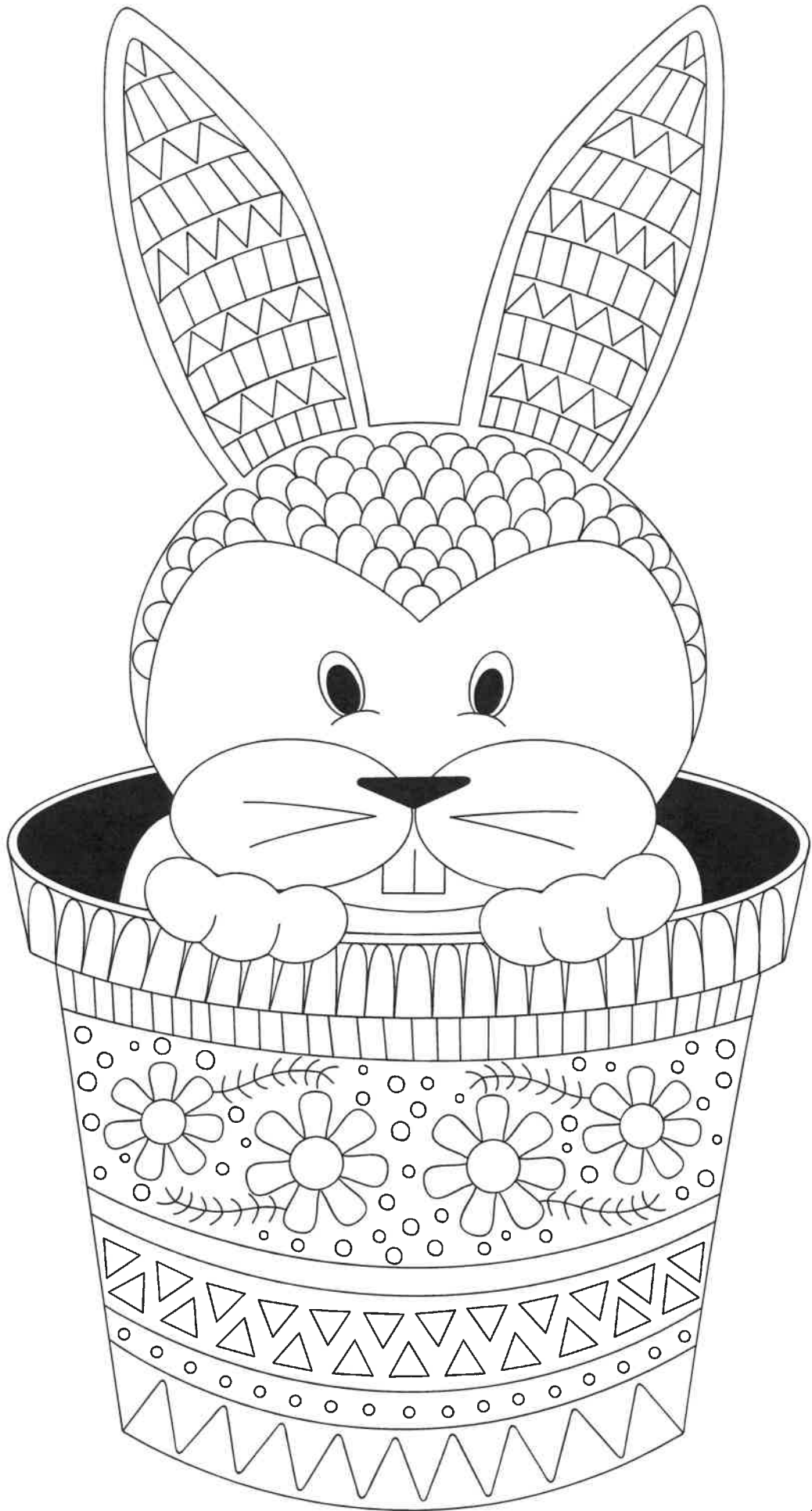
Use the grid to draw the other side of the robot. Colour it in when you have finished.



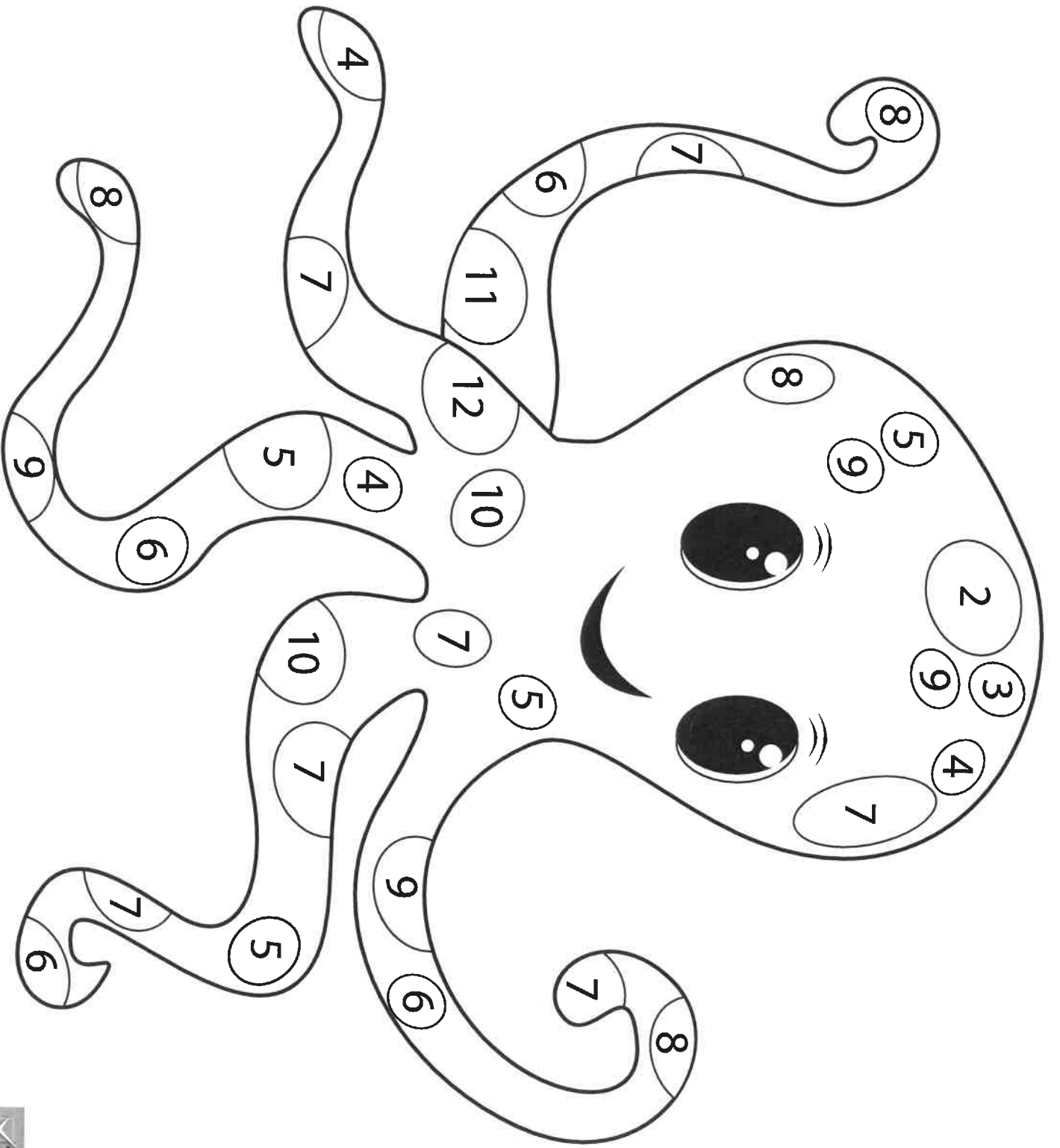
How to Draw a Car













**CAPTAIN CALLOWAY
AND
SNEAKY PETE THE PARROT**

