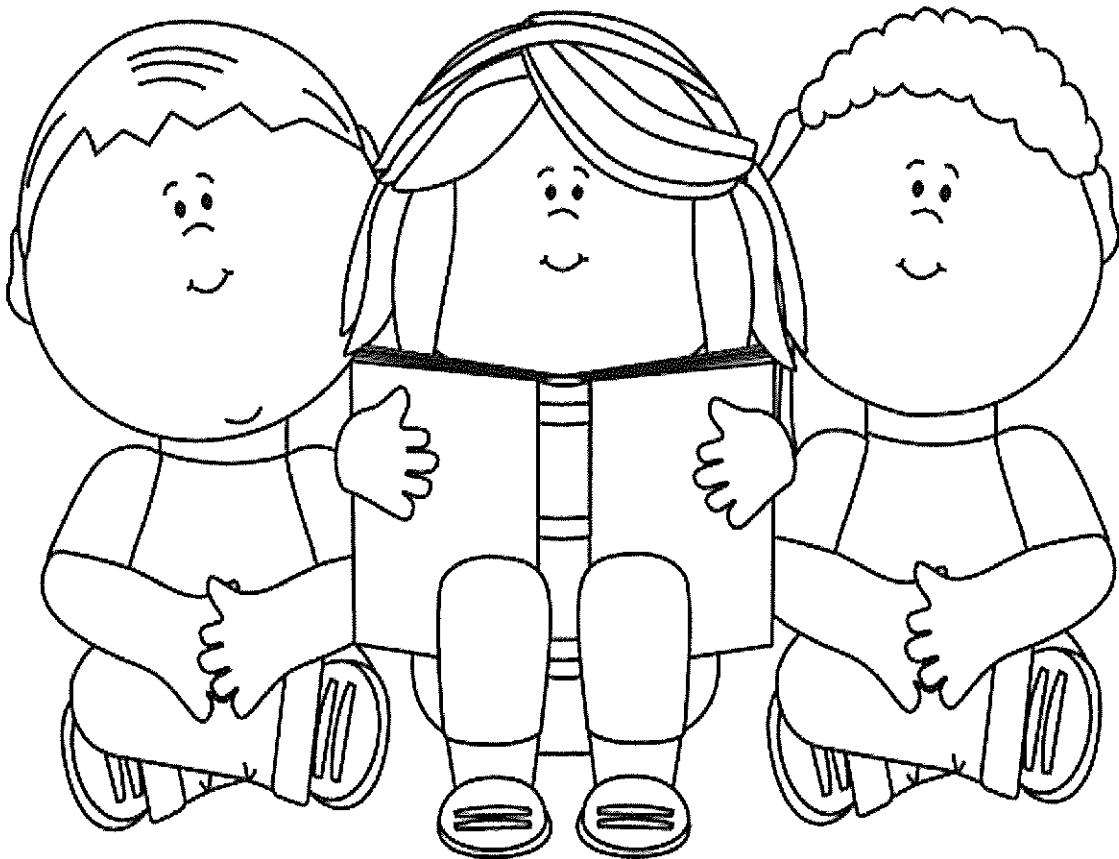
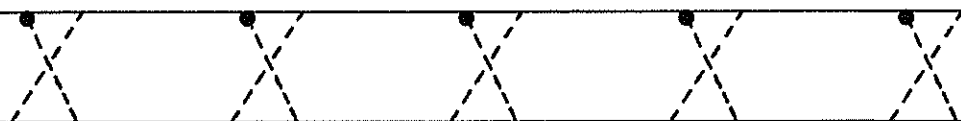
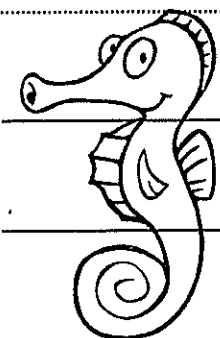
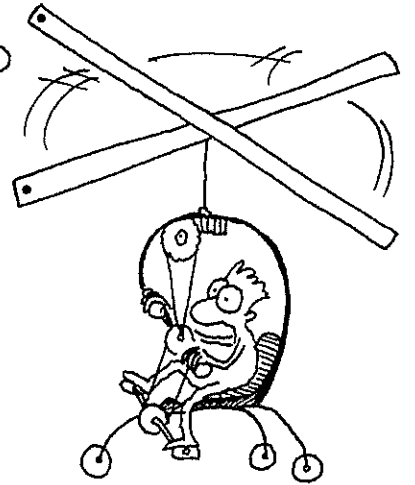
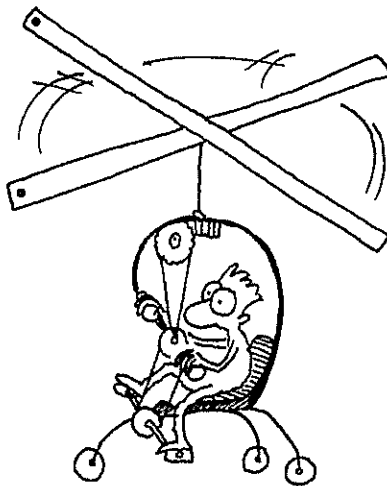
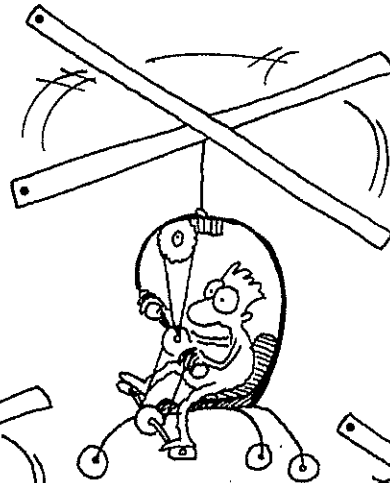
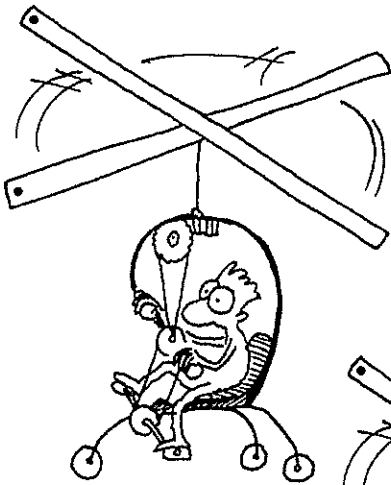
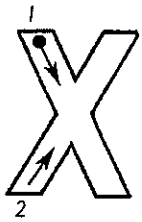
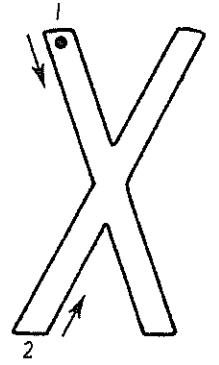
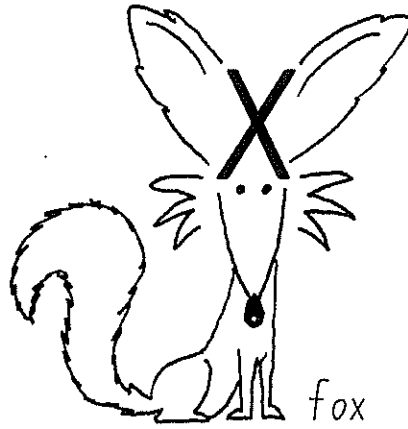
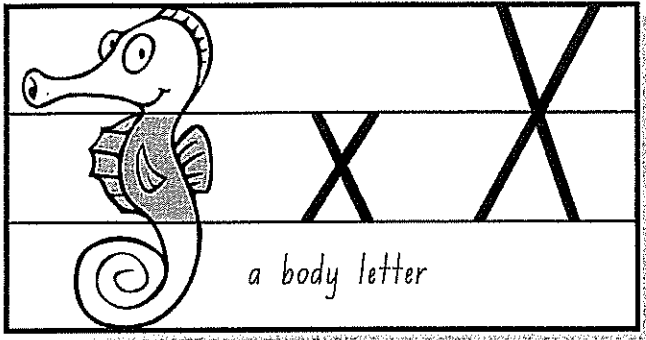


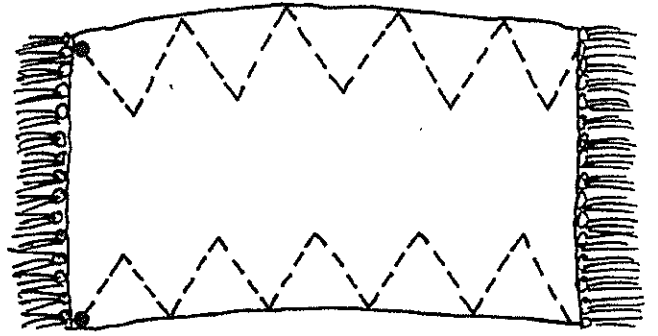
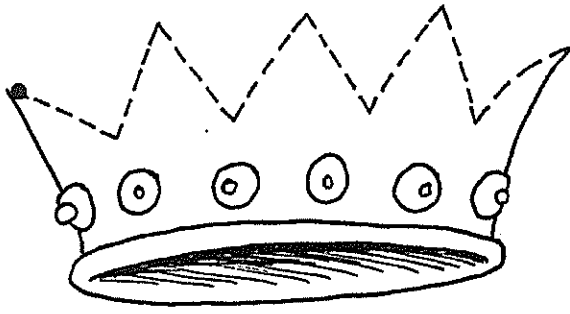
Name:

# Kindergarten

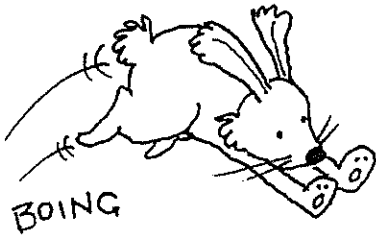
## Week 5 Booklet



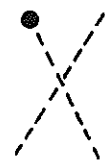
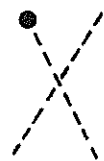
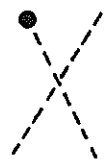
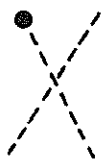
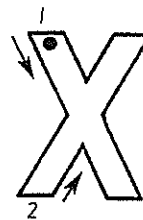
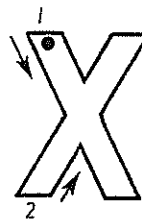
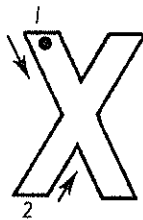
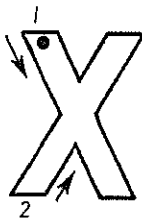
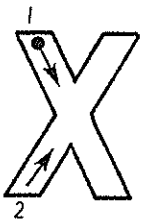
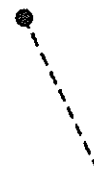




Trace.



Trace. Find x.



Try your own.



# What is a family?

- 1 Watch the video, *What is a Family?*, then answer the questions.

Who is in a family?

What does a family do?

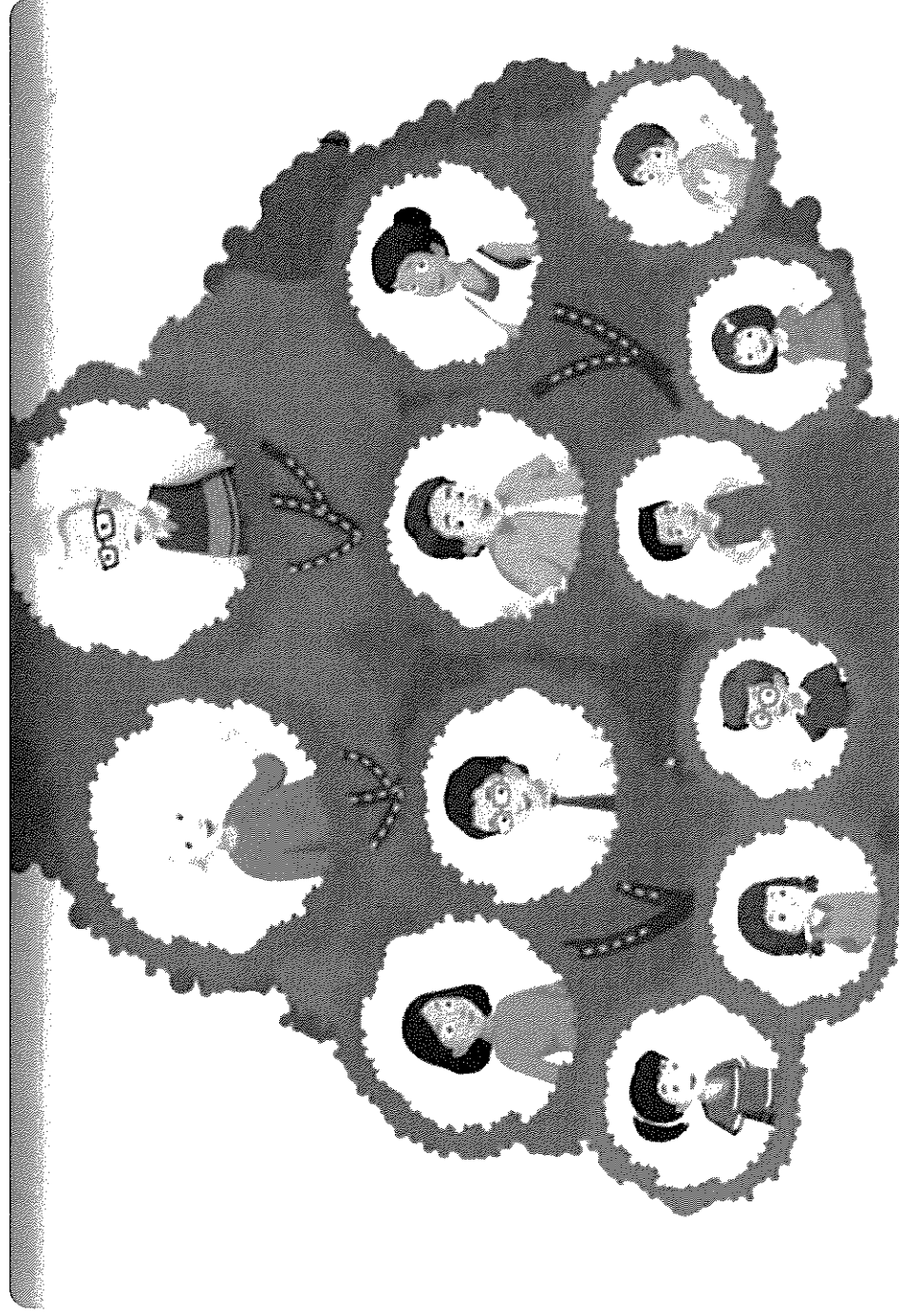
How does a family make you feel?

Why is it important to have a family?



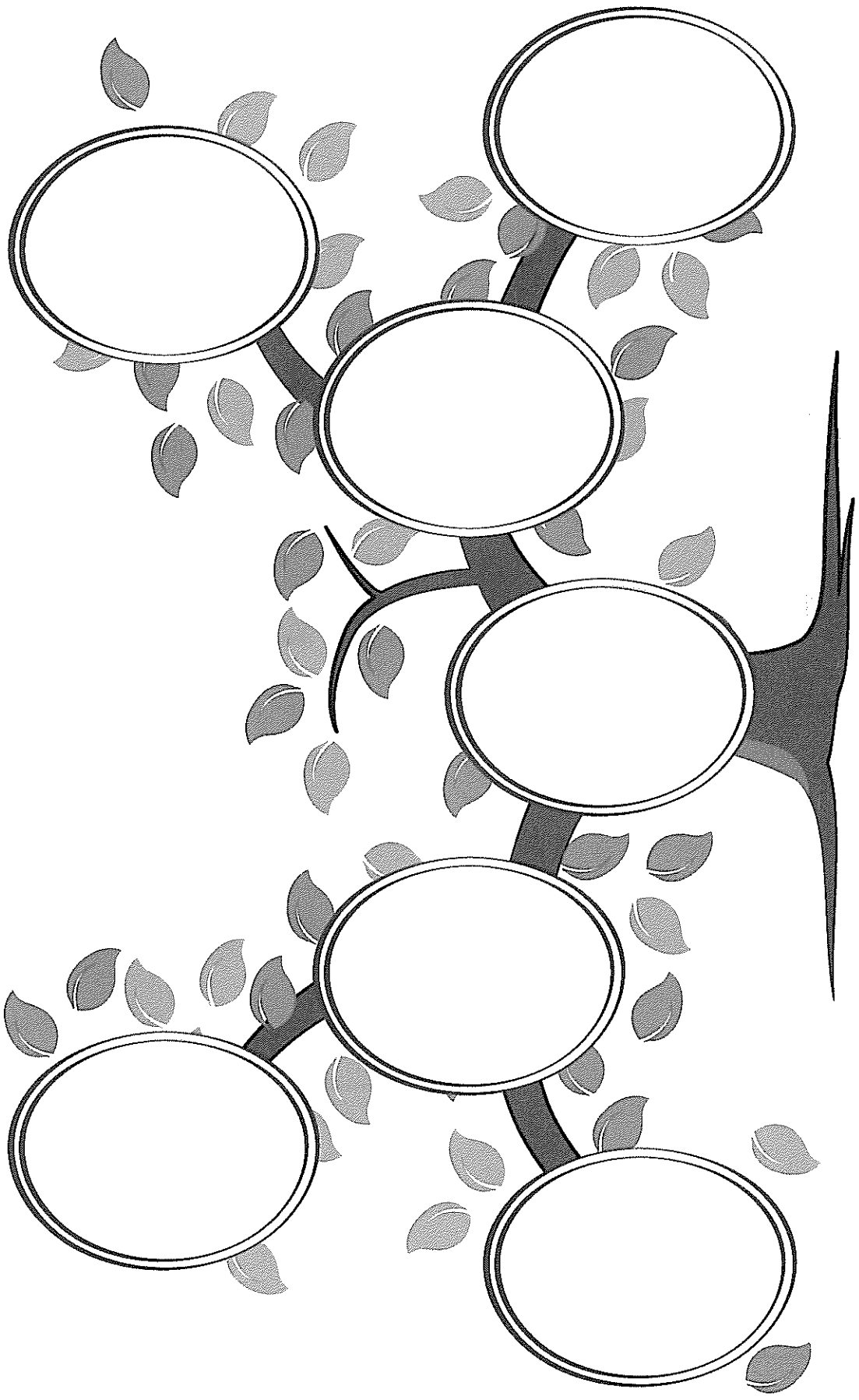
- 5 People in a family are related in many ways. Family relationships can be shown in a family tree.

▶ Watch the video, *The Family Tree*.



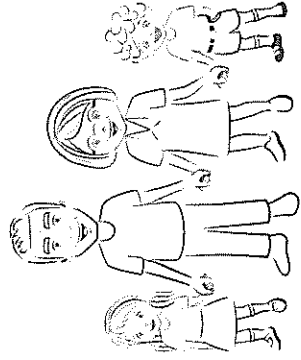
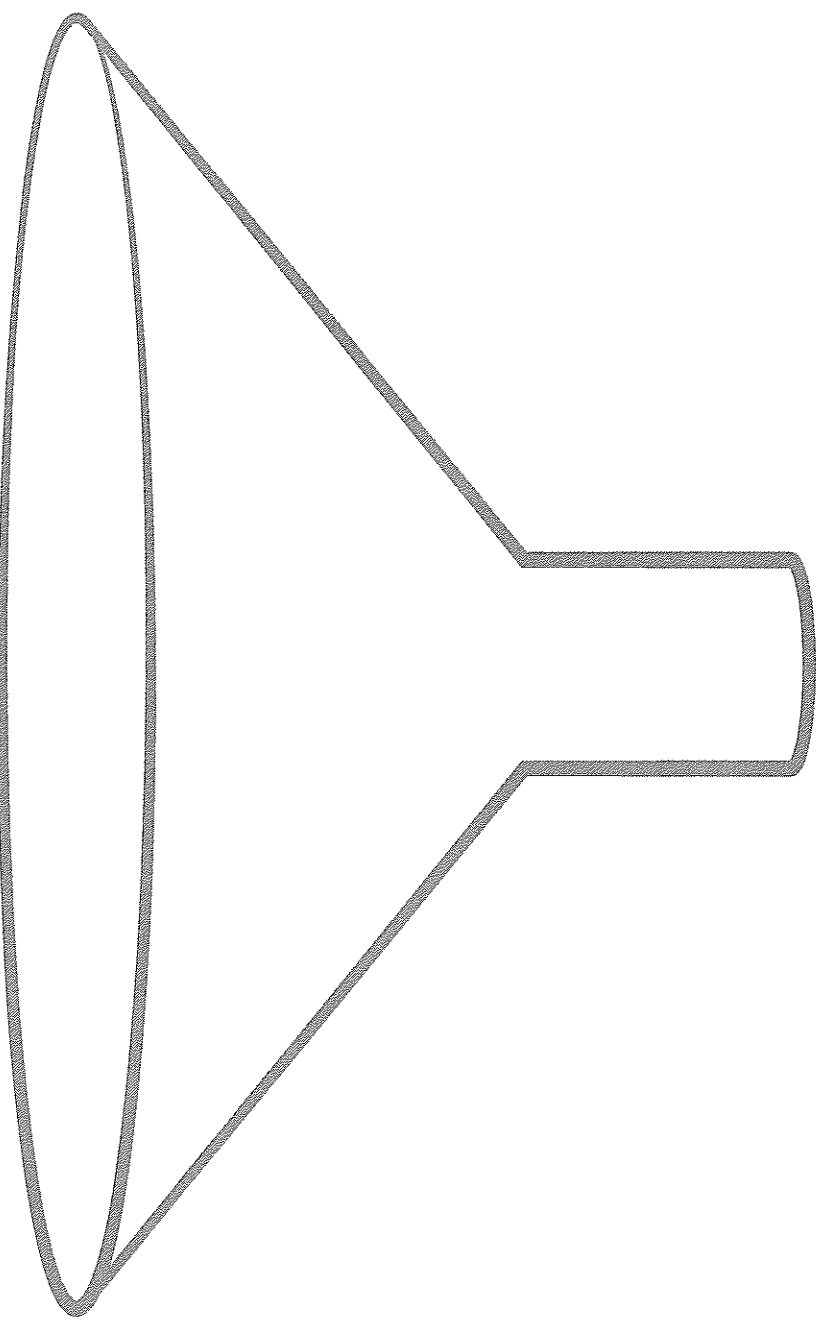


6 Draw the people you think could be in a family tree.





**7** Fill the funnel with all the things you think are needed to make a family.



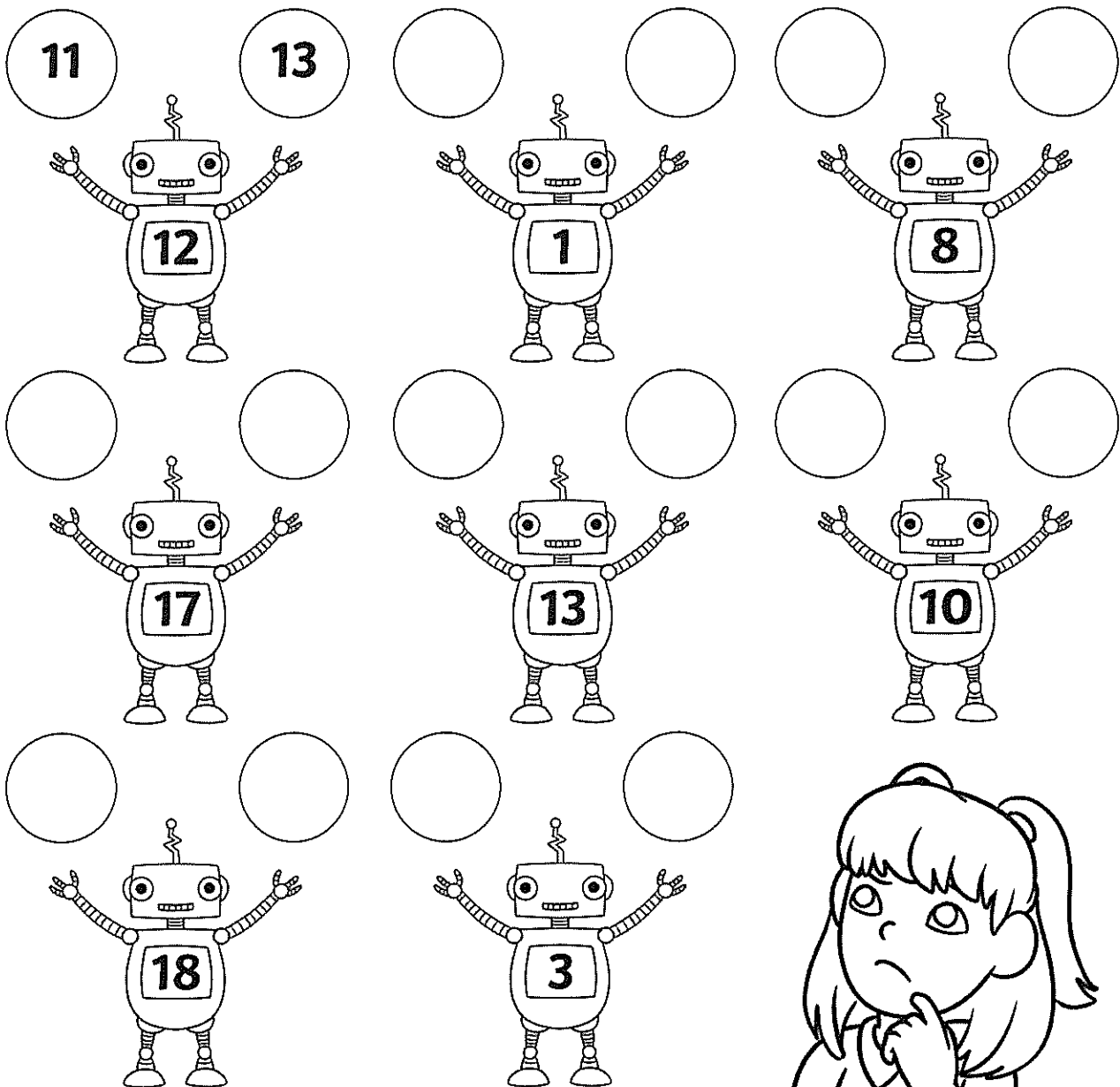
# Before and After - Numbers to 20

123

Can you fill in the missing numbers?




Can you find 1 less and 1 more than the number shown?





Plant  
Journal



By: \_\_\_\_\_

Date: \_\_\_\_\_

**Week 1**

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Date: \_\_\_\_\_

**Week 2**

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Date: \_\_\_\_\_

**Week 3**

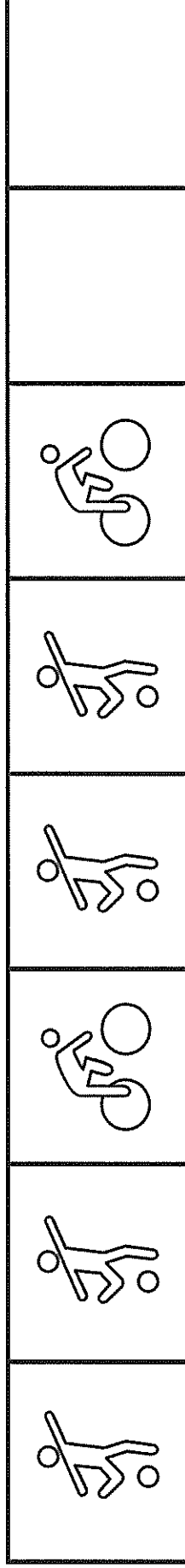
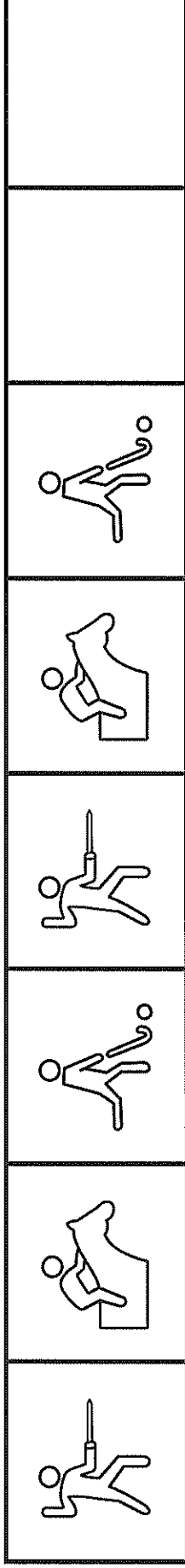
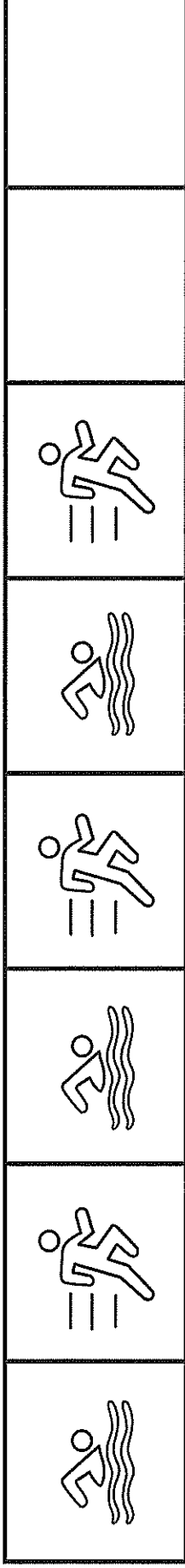
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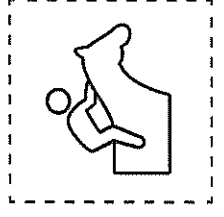
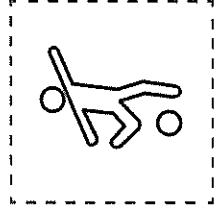
# Olympics Complete the Pattern



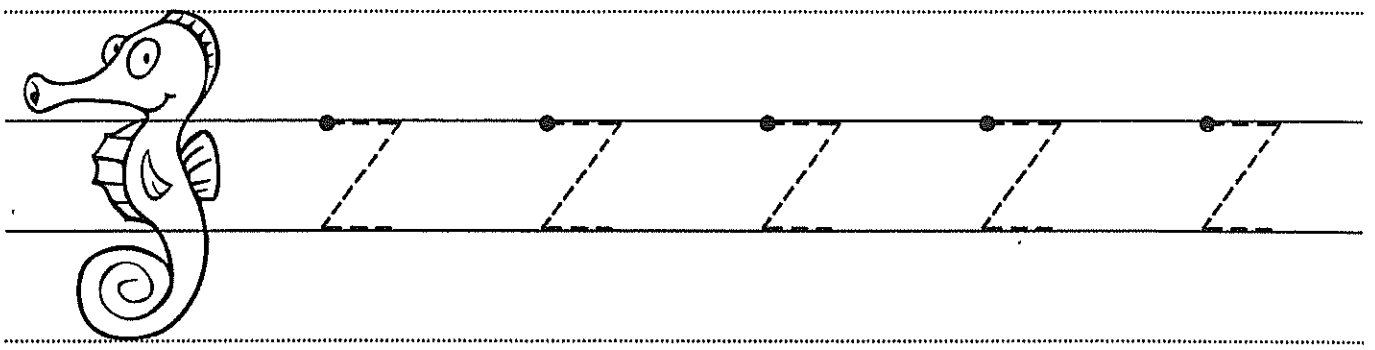
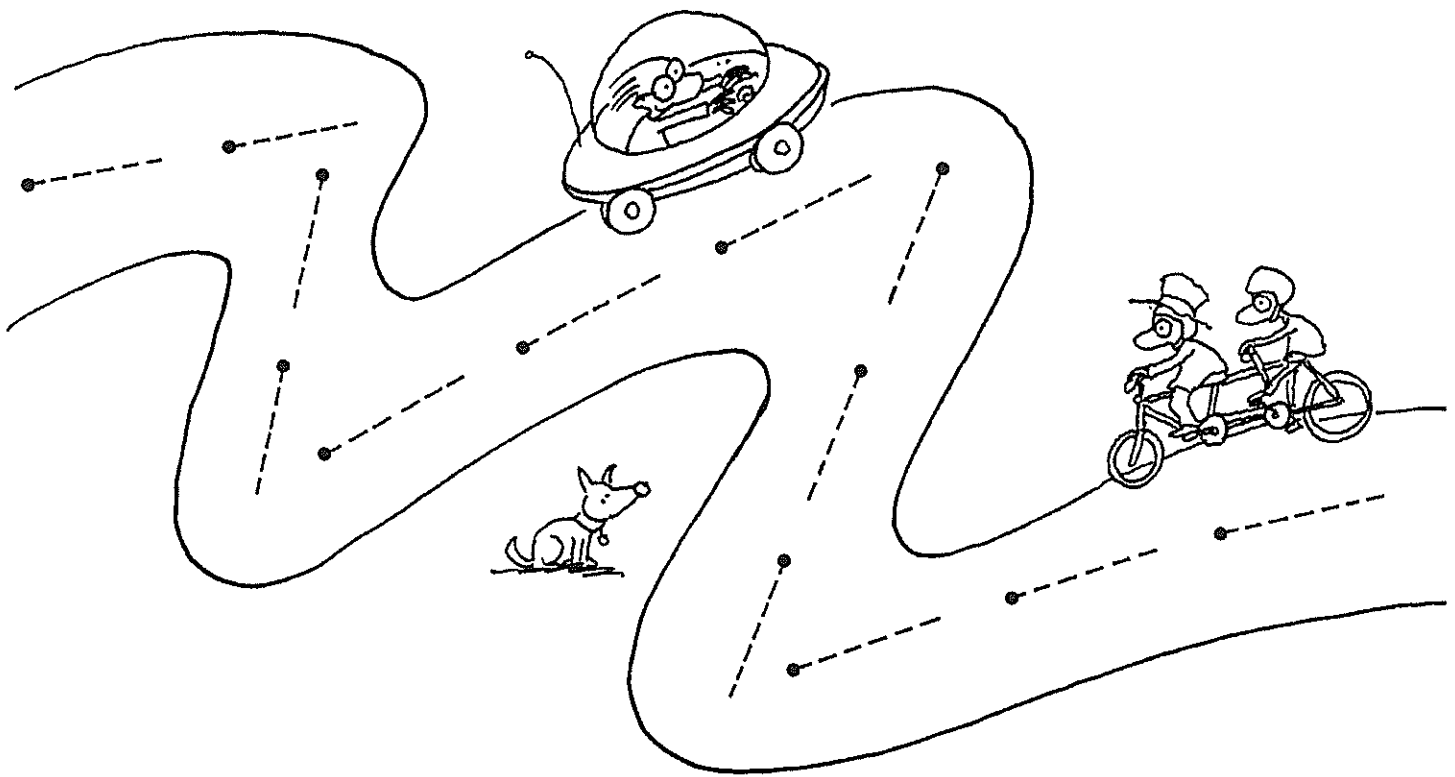
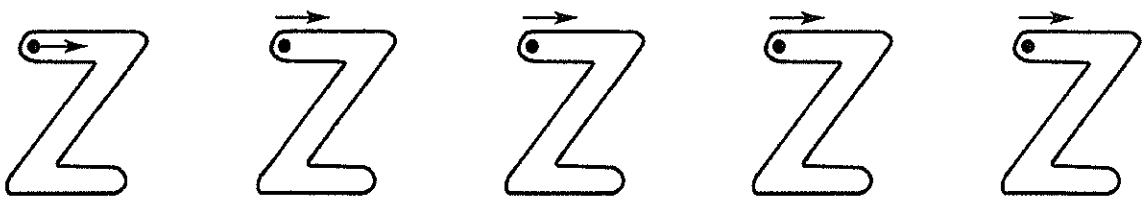
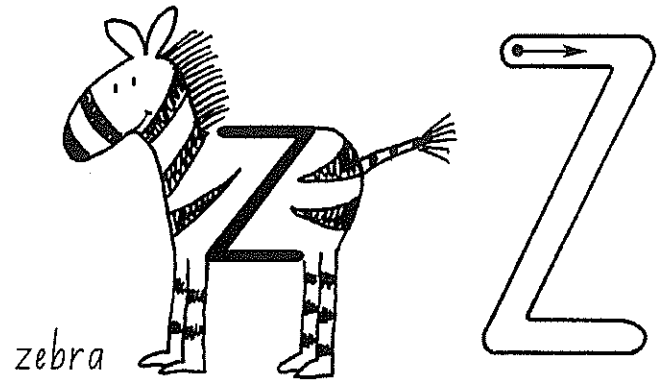
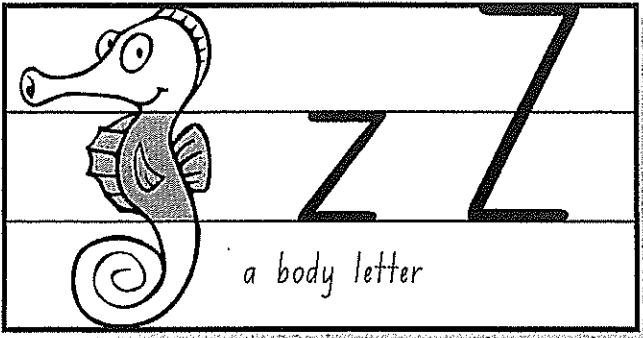
visit [twinkl.com](https://www.twinkl.com)

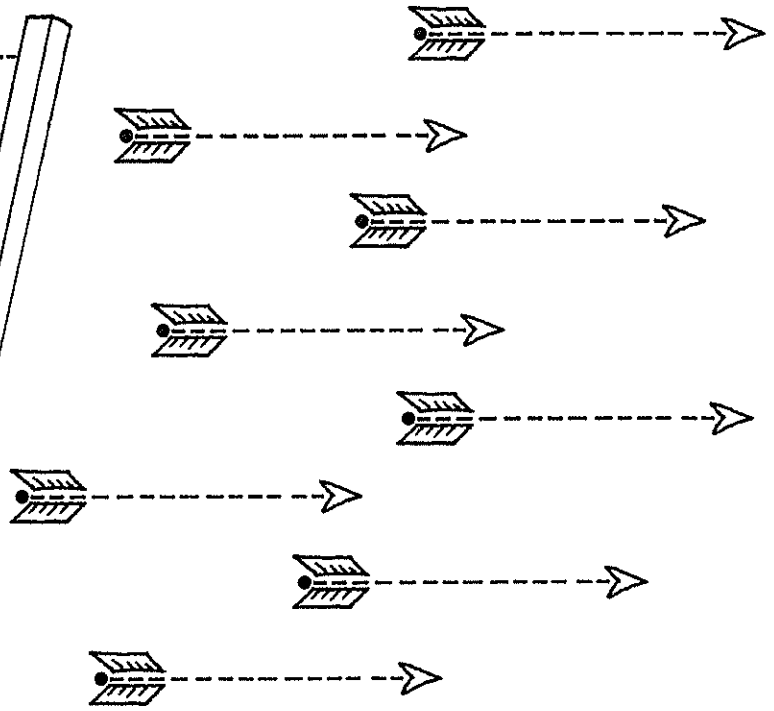
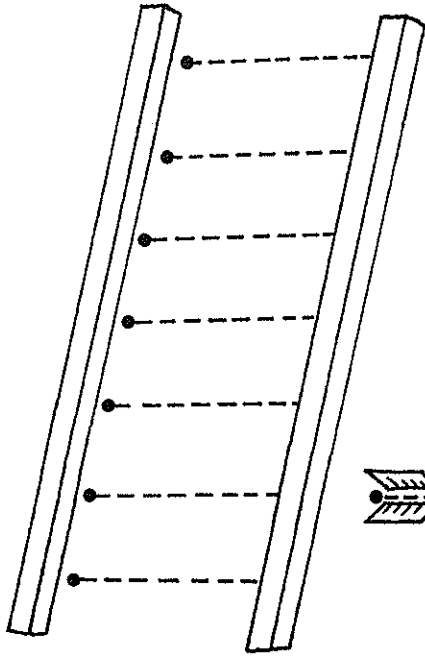


Cut out and use to complete the pattern.



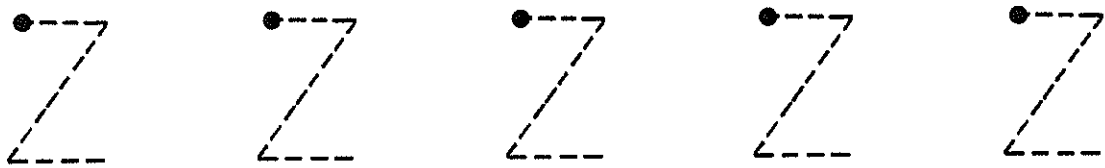






Trace.

Find z.



Try your own.



## Learn It!

### Curiosity and Interest

Did you know that asking other people questions about themselves and listening to their answers helps to make you a really good friend? Think of a question you can ask someone right now. You could even call or FaceTime one of your grandparents and ask them something!

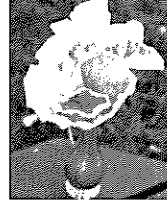


Ask your parents or guardians if you can watch this YouTube clip about the book 'If' by Sarah Perry.

Make up your own a 'What If' question of your own and draw a picture about it.

What if... \_\_\_\_\_

\_\_\_\_\_



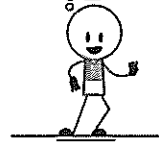
## Get Crafty!

Use some coffee filters, tacks and pipecleaners to make some flowers for a neighbour.



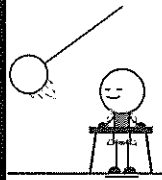
## Music Time

'Possibilities' by Teresa Jennings



## Mindful Moment

Engage in this Mindfulness activity from the Institute of Positive Education.



## Move It!

Just Dance 2020: High Hopes.



## Watch It!



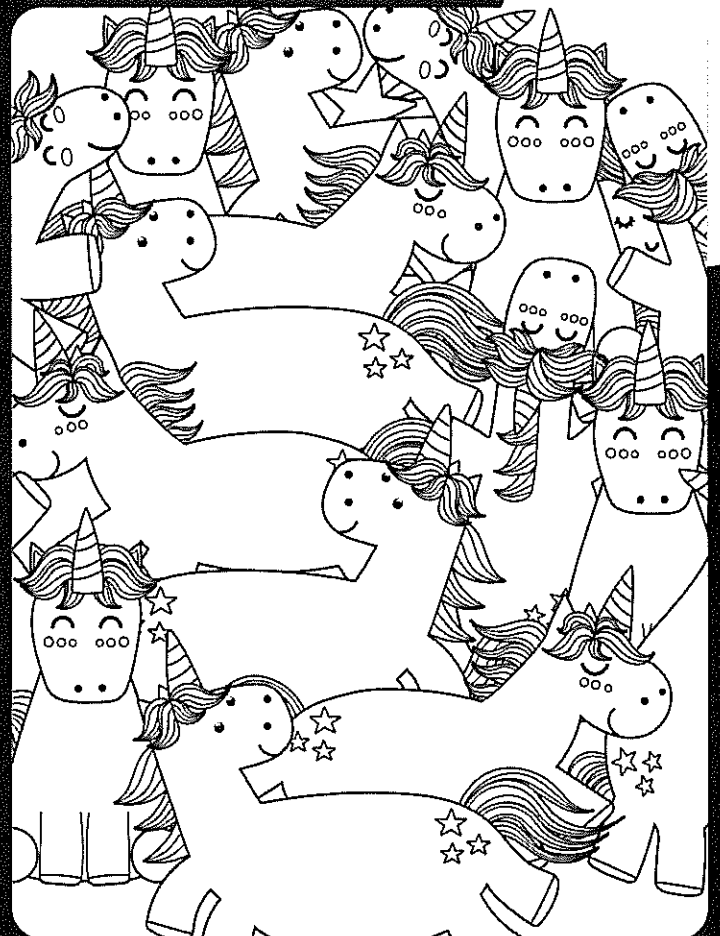
'Sesame Street: Follow Your Curiosity



## Quoteable Quote

*'Those who don't who don't believe in magic will never find it.'*

– The Minpins, Roald Dahl

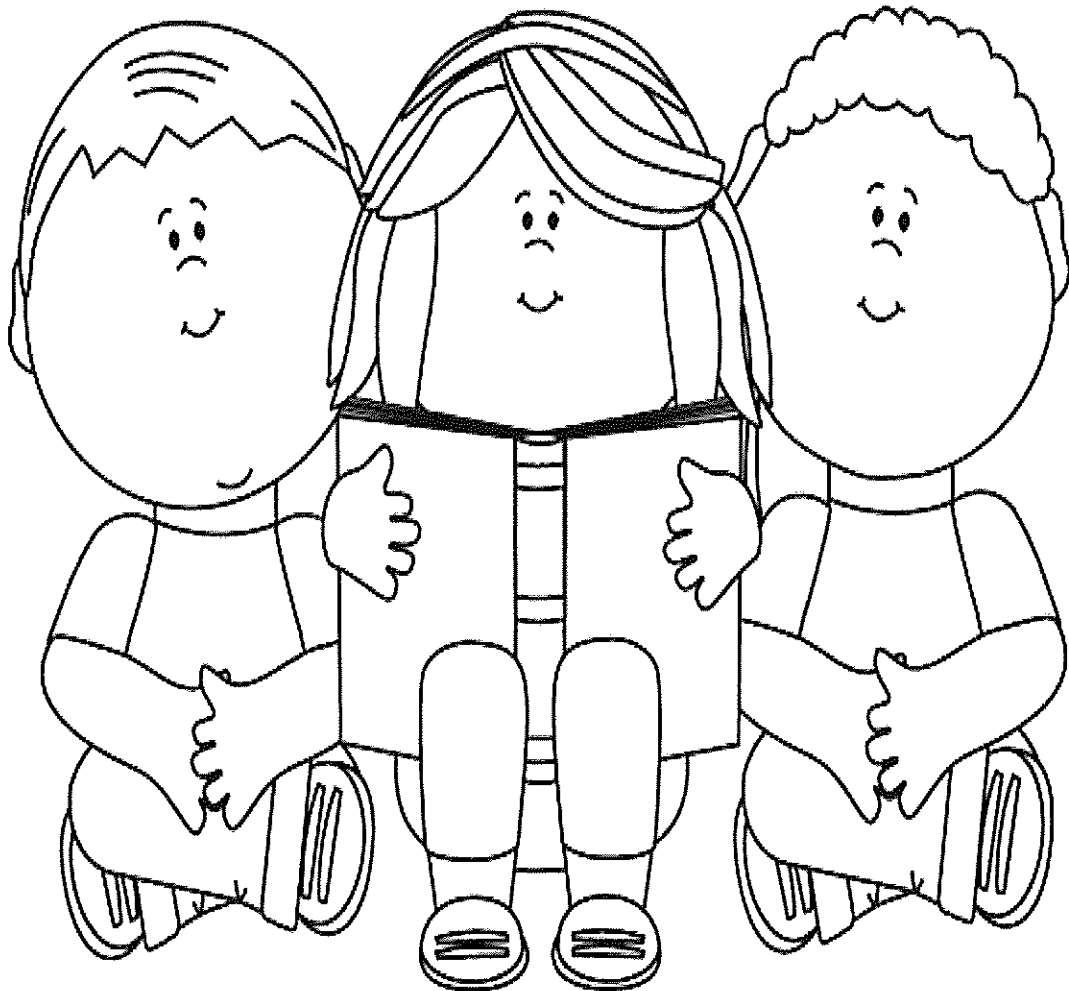


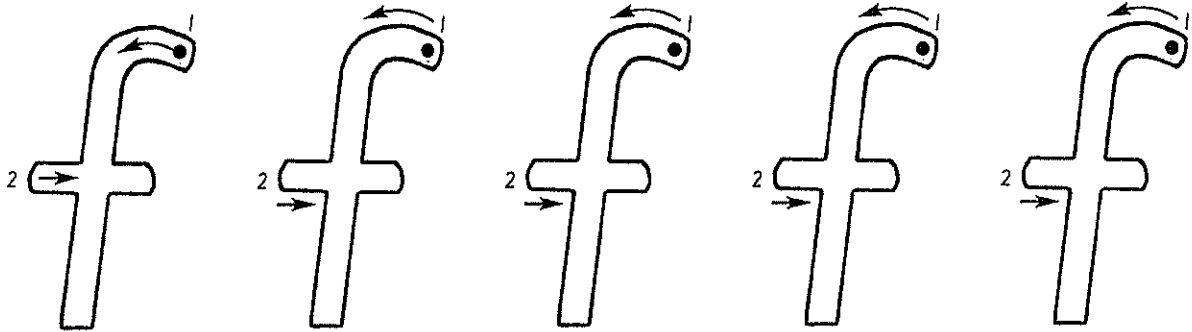
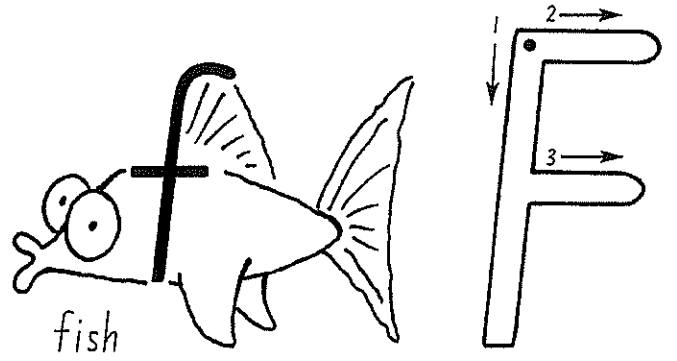
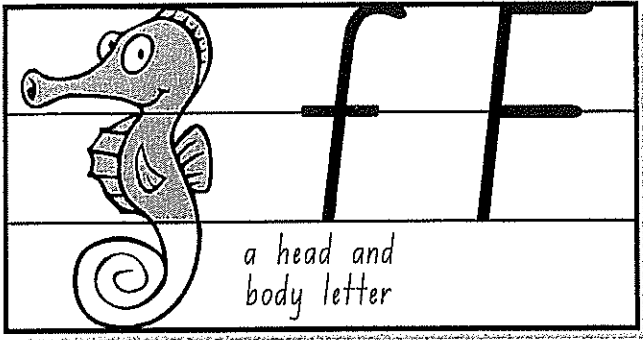




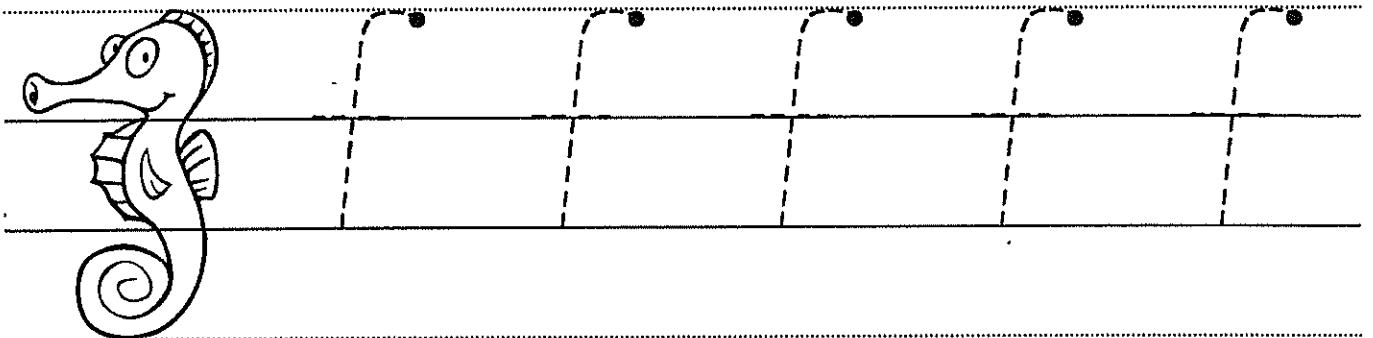
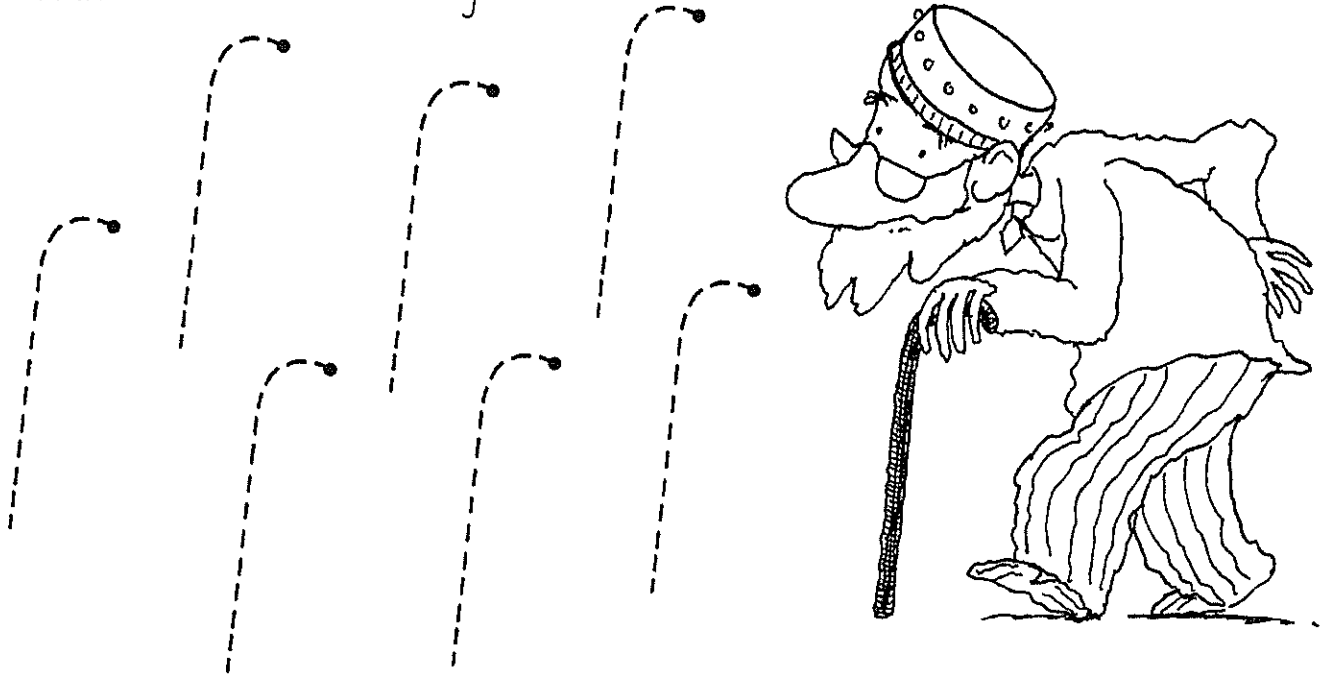
# Kindergarten

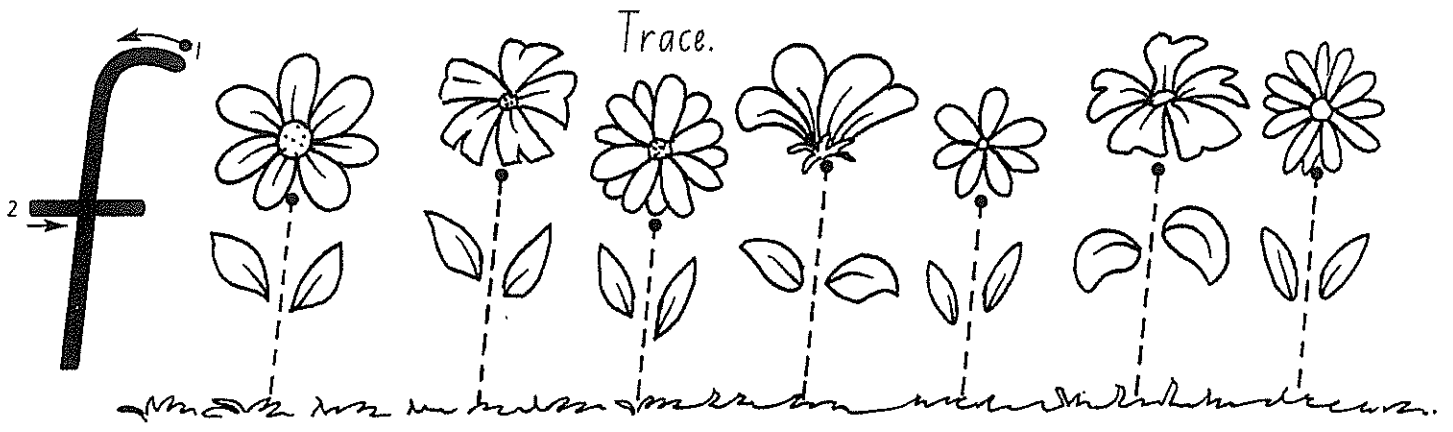
## Week 6



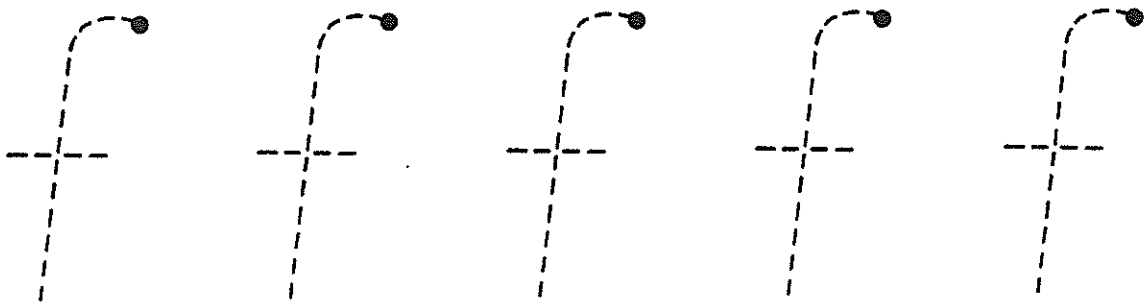
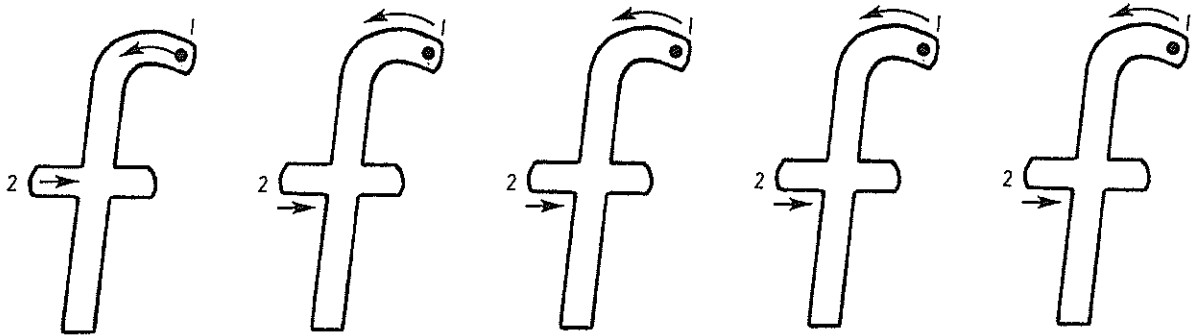
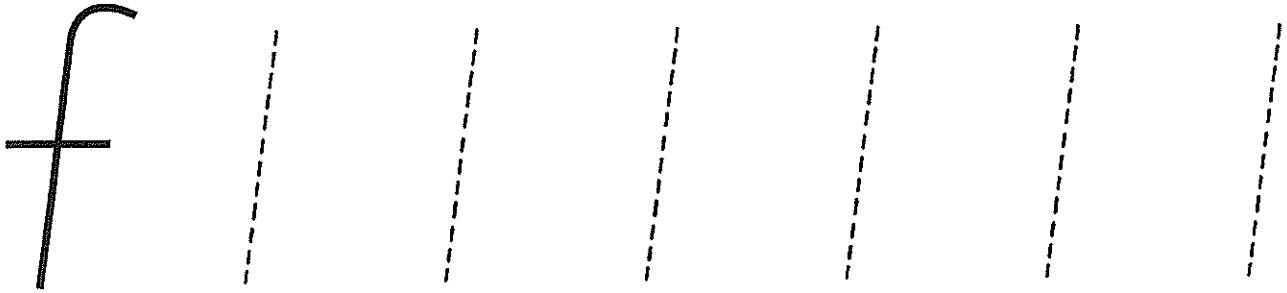


Trace Grandad's walking stick.

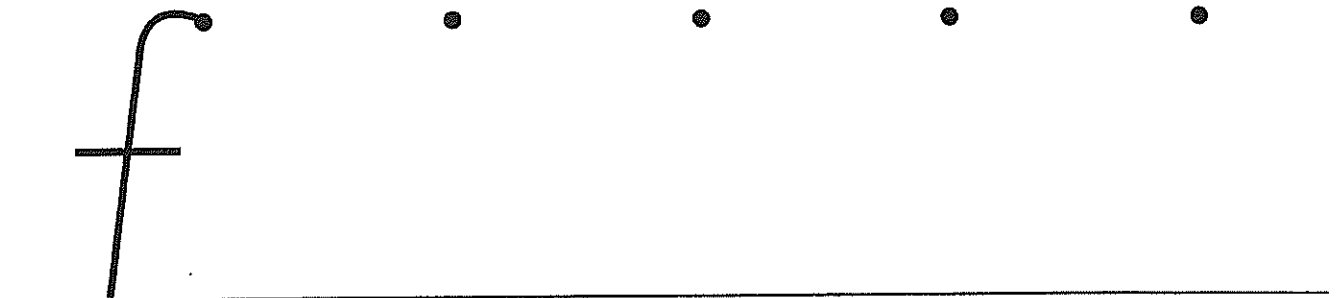




Find f.

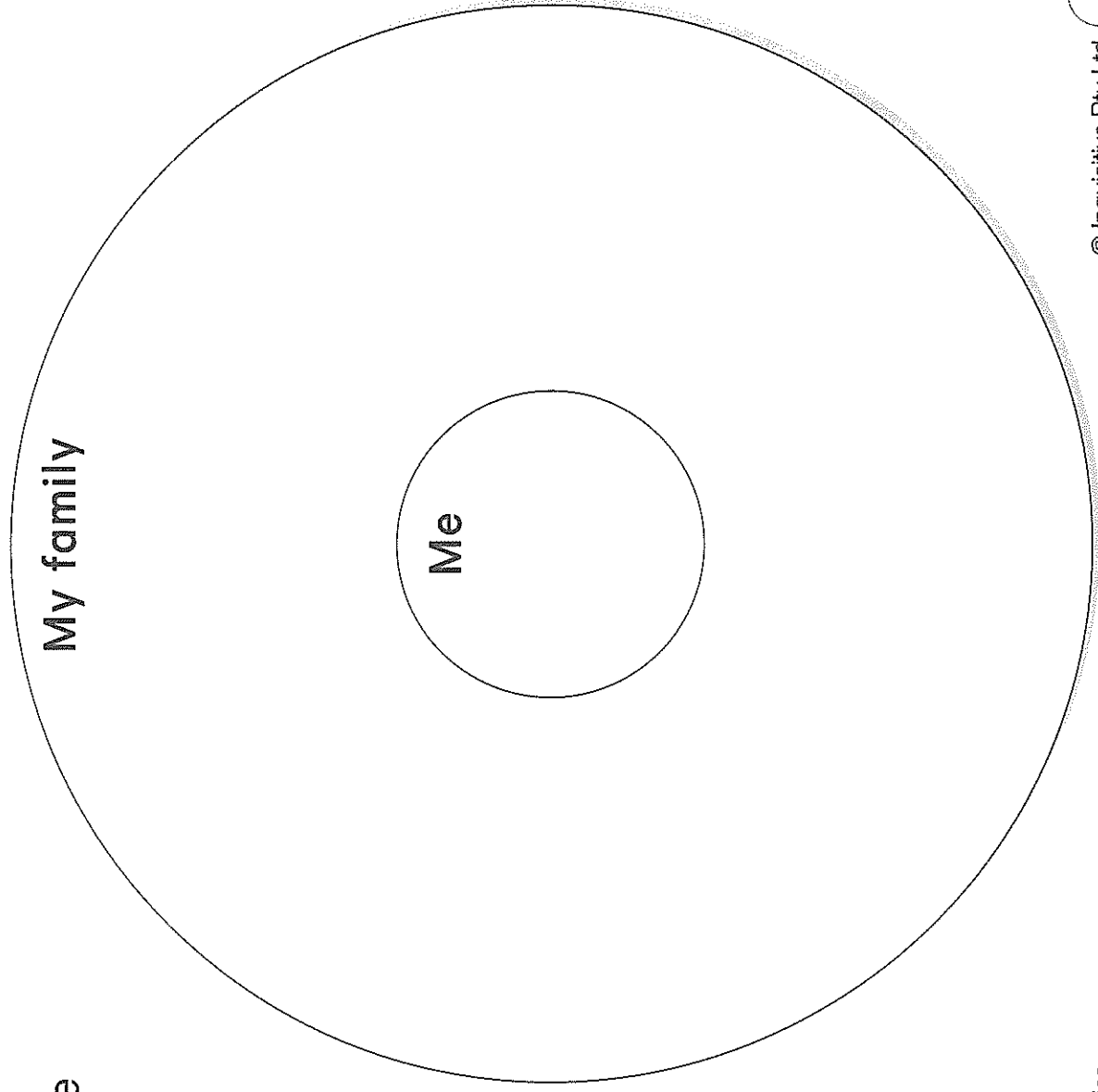


Try your own.





- 5 Draw yourself in the small circle and draw your family around you.

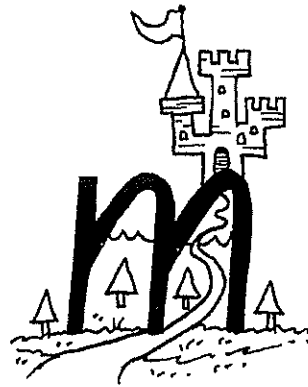
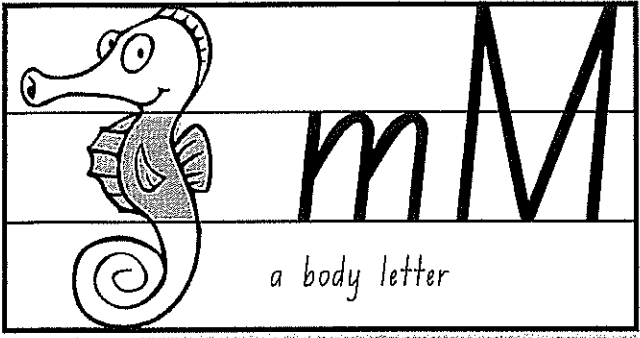




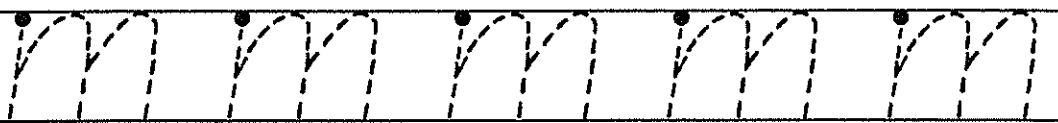
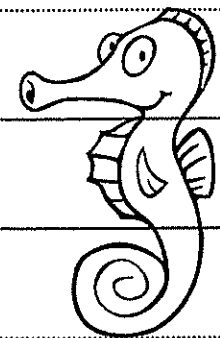
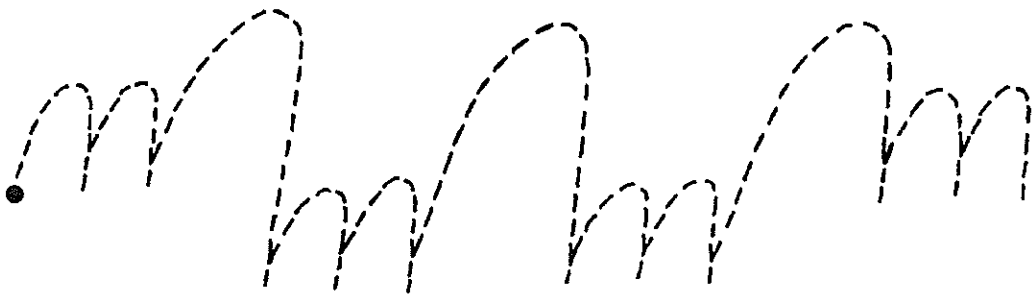
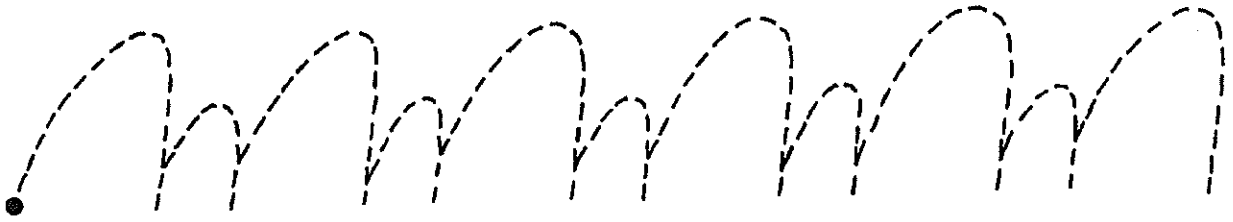
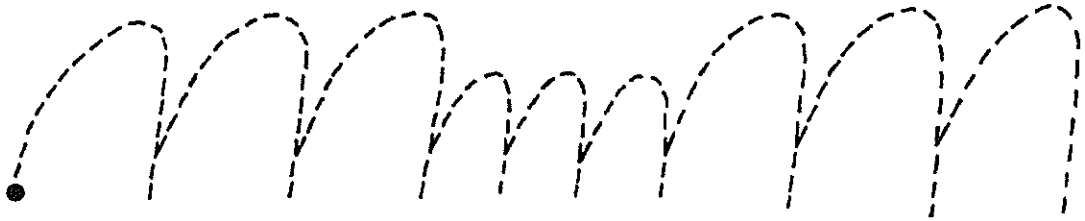
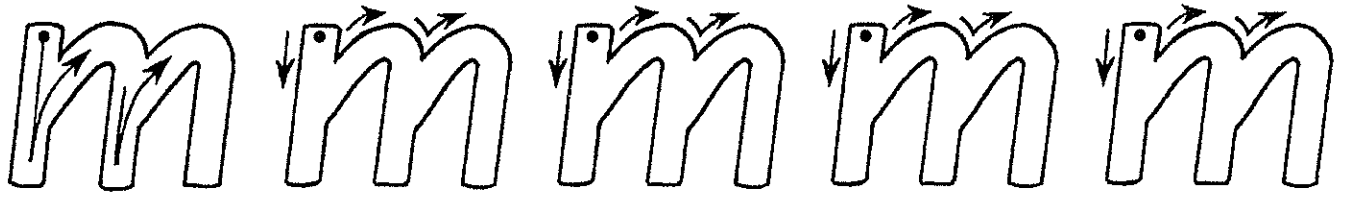
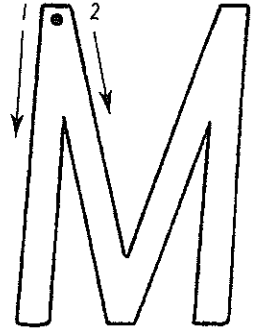
6

Draw your favourite thing to do with your family.

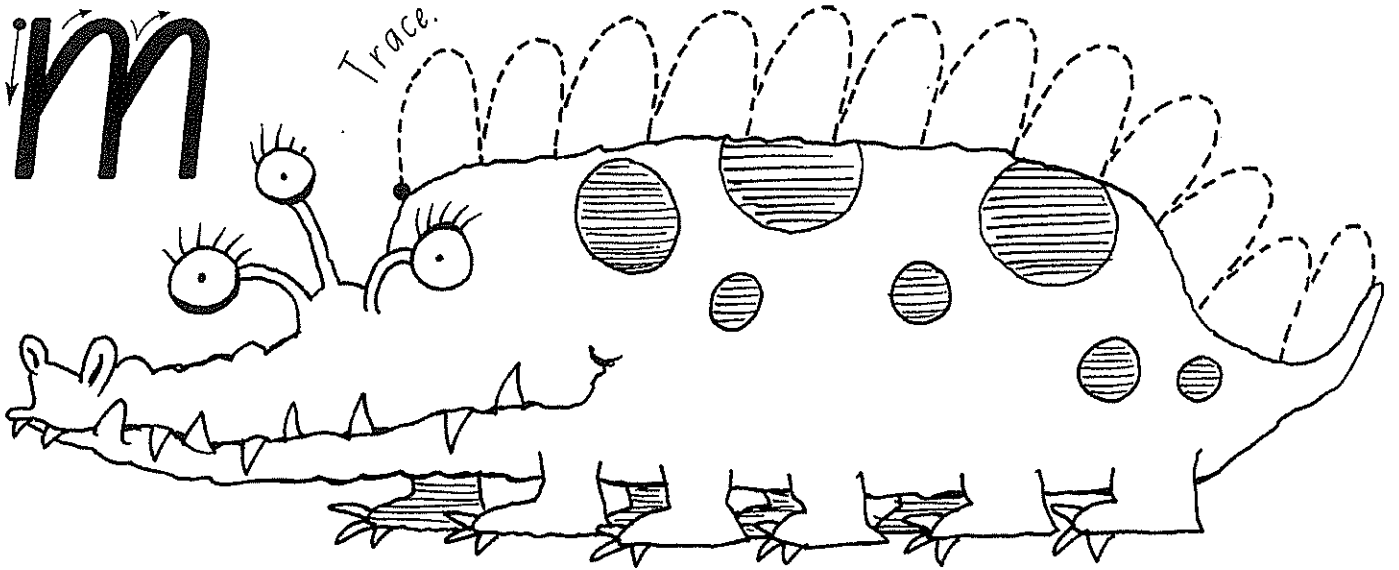
A large, empty rectangular box with rounded corners, intended for a student to draw their favourite activity with their family.



mountains



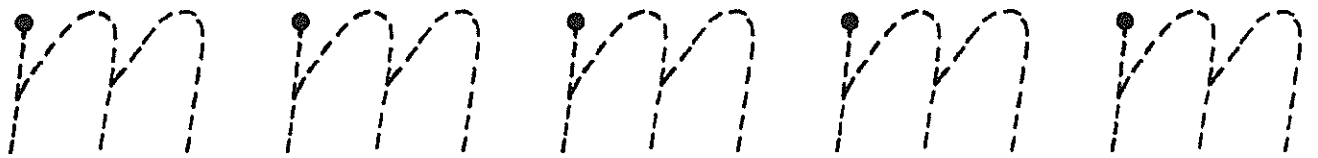
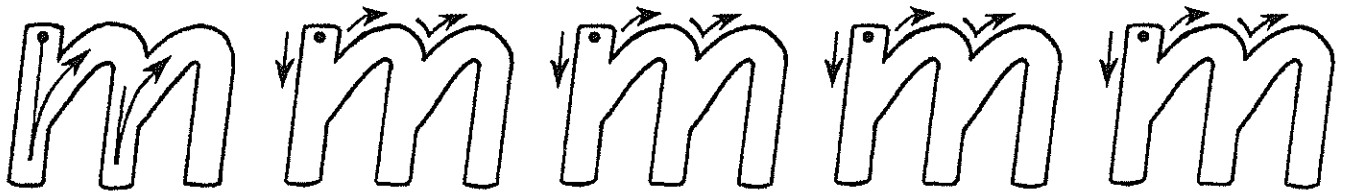
m



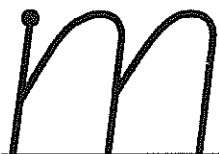
Trace. Colour the wedges of cake.



Trace. Find the m's.

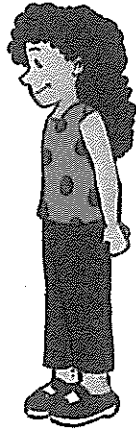


Try your own.

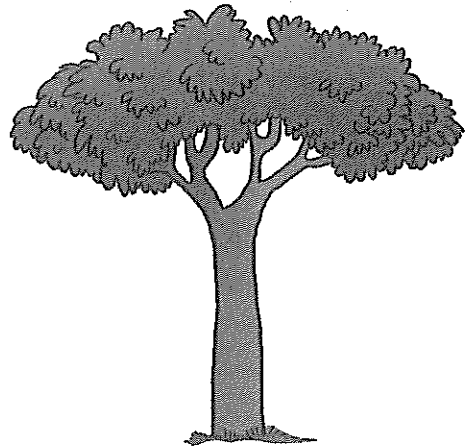


Position - Lesson 3

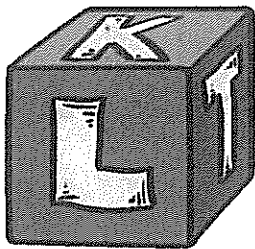
Draw a ball **beside** the girl.



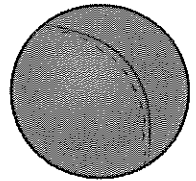
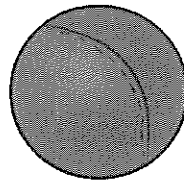
Draw a cat **under** the tree.



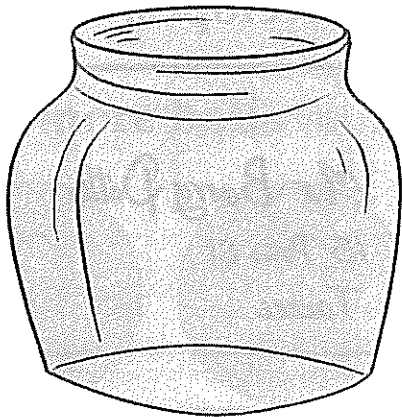
Draw a ball **on top of** the block.



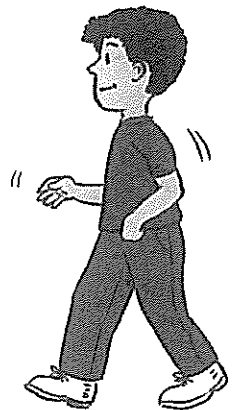
Draw a square **between** the 2 balls.



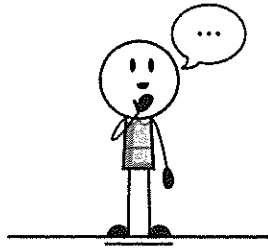
Draw a spider **inside** the jar.



Draw a girl walking **in front of** the boy.



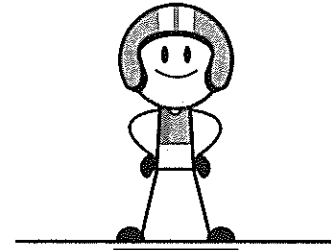




## Be the Good!

We're all able to do something good for others!

- Give someone you live with a big hug
- FaceTime your grandparents to say hello
- Donate to a local hospital or charity
- Tell your parents, carers and teachers that they're appreciated
- Send a nice note or card to a friend
- Sew facemasks and donate them
- Write a gratitude letter



## Boost Your Body!

Top tips from experts to keep your body healthy:

- Keep moving and active
- Eat fruits and vegetables
- Get plenty of sleep
- Do mindfulness practices



Three good things that happened this week:

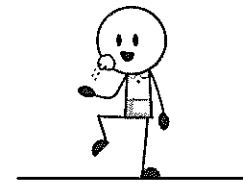
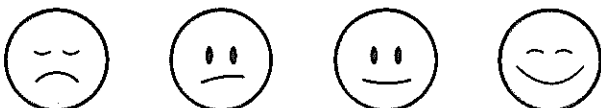
1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_

### Sleep tracker:

How many hours of sleep did you get?

SUN MON TUE WED THU FRI SAT

Reflection - my week:



## Juggling Balance

Energy: Medium  
Equipment: Paper  
Duration: 1 minute

Engage in this cross-lateral activity to stimulate brain function and learning, and enhance focus and balance.

Students stand on one leg and raise the other to a 90-degree angle with their knee bent. They then hold a scrunched-up ball of recycled paper beside their hip, using the same hand as the side with the raised leg.

Students throw the ball up into the air next to their raised leg and move their other hand under their raised leg to catch the ball.

Swap legs and repeat.



## 10 Minute Challenge

Write as many words as you can in 10 minutes. Can you write your name and the words off the butterfly cards?

Take a photo and upload it to your portfolio.

## Speed Test

1

$0 + 1 =$

$3 + 2 =$

$1 + 2 =$

$2 + 7 =$

$4 + 1 =$

$1 + 6 =$

$5 + 4 =$

$6 + 1 =$

$2 + 2 =$

$3 + 5 =$

**Time** : \_\_\_\_\_  
**mins** \_\_\_\_\_ **secs**

## Speed Test

2

$2 + 0 =$

$6 + 2 =$

$5 + 2 =$

$2 + 6 =$

$0 + 4 =$

$4 + 3 =$

$2 + 4 =$

$3 + 4 =$

$8 + 1 =$

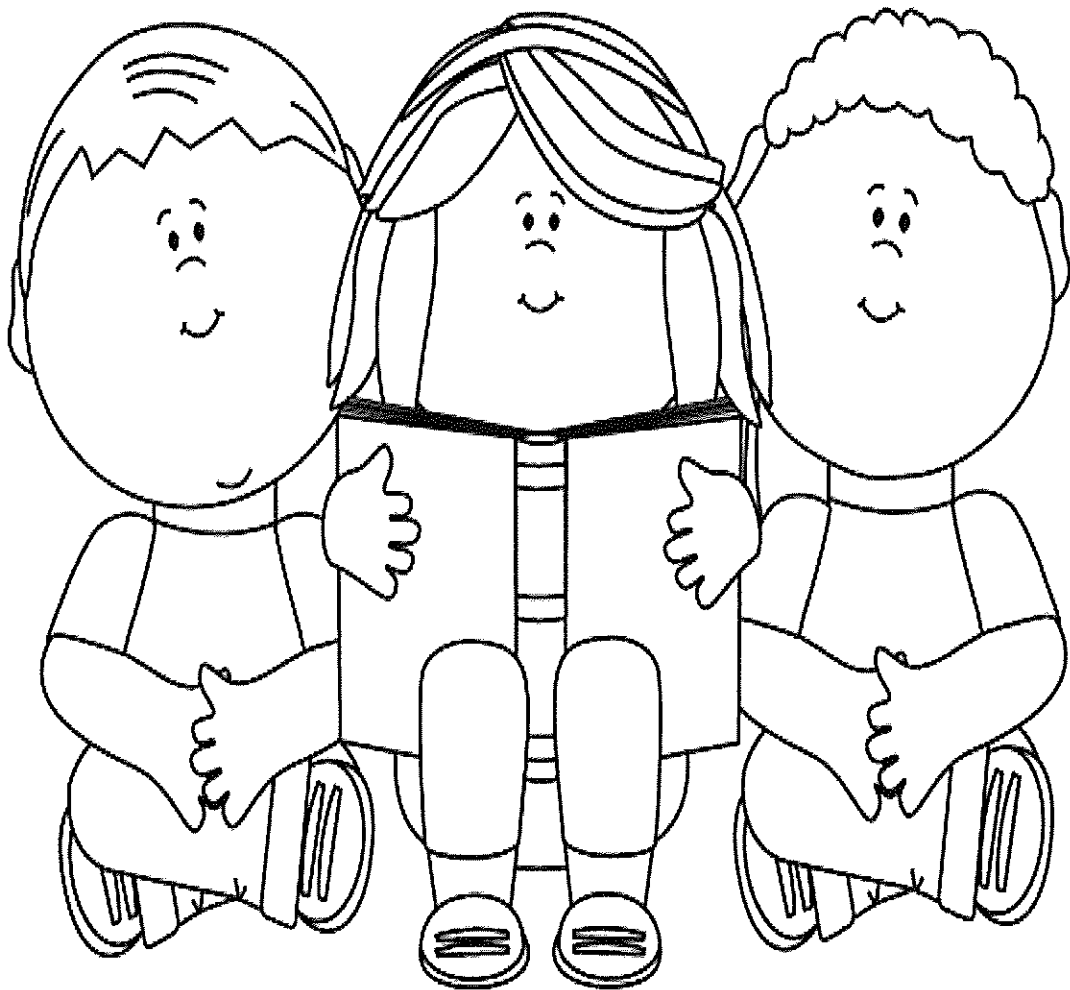
$3 + 3 =$

**Time** : \_\_\_\_\_  
**mins** \_\_\_\_\_ **secs**



# Kindergarten

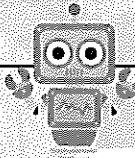





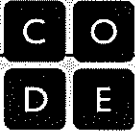










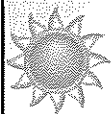

## Week 7

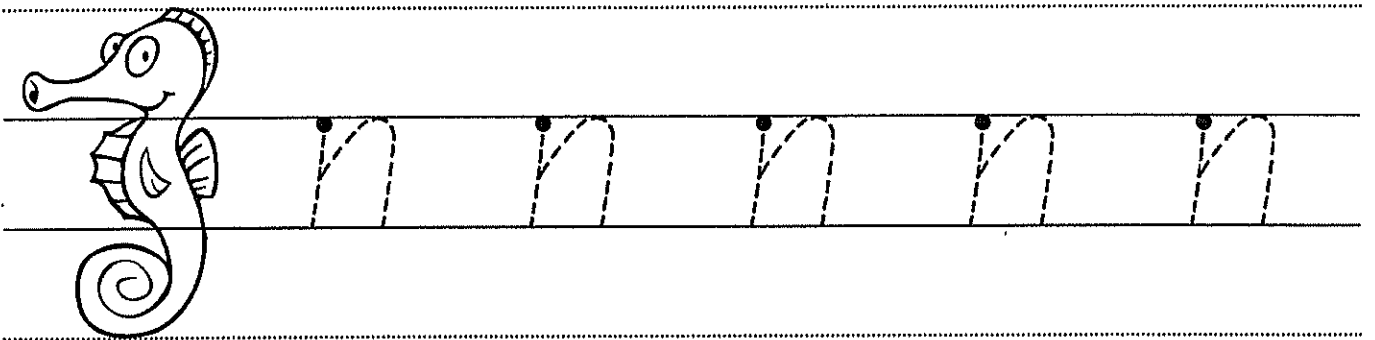
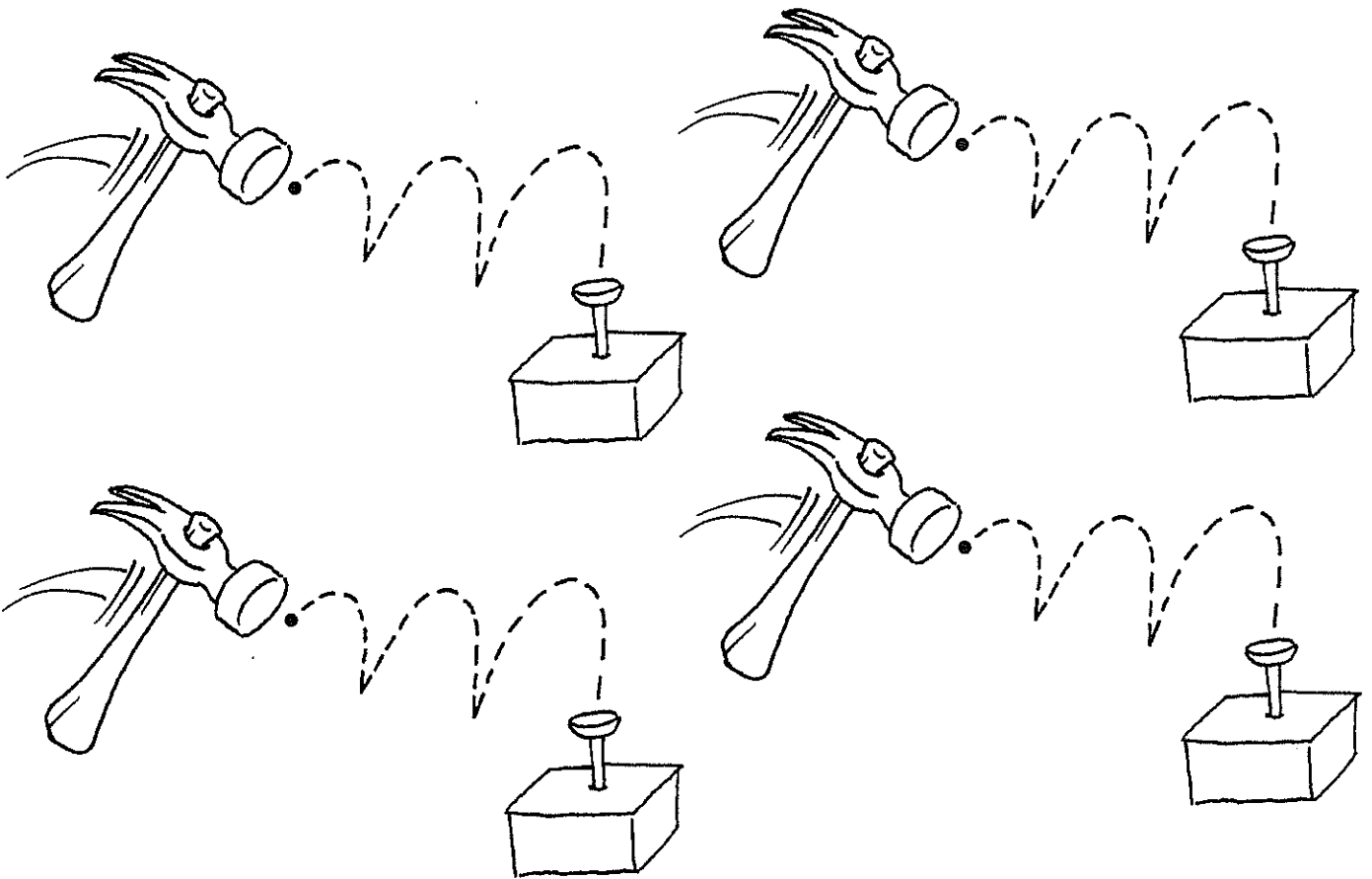
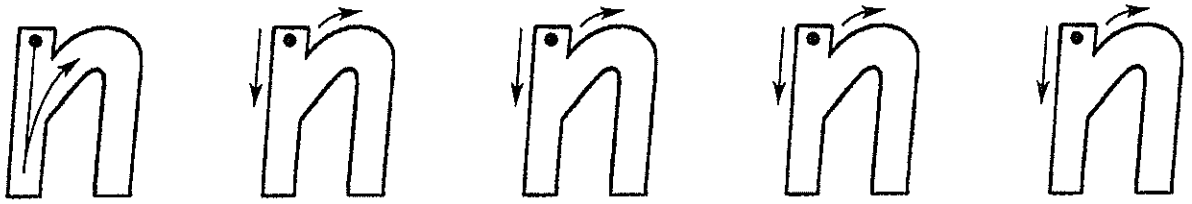
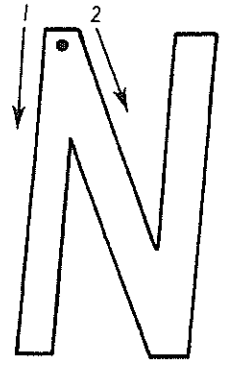
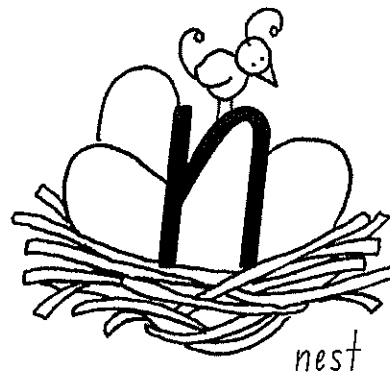
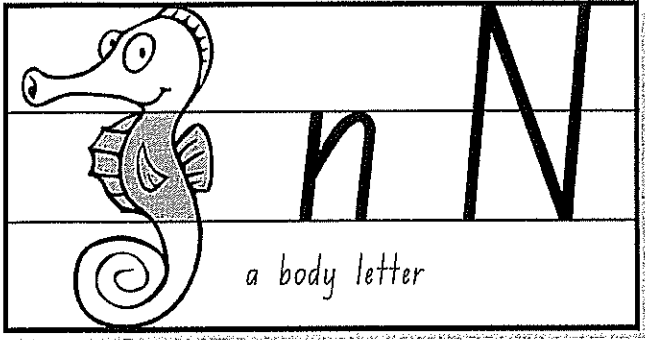






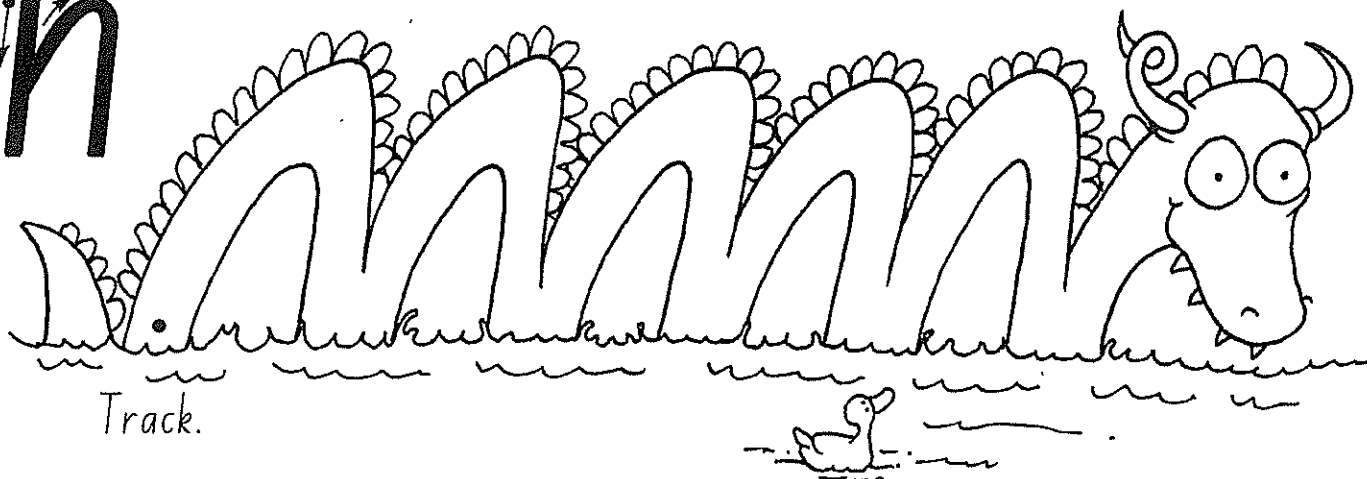
# STEM Activity Chart: *Learning from home* (K-2)

Create Monday	Science Tuesday	Coding Wednesday	Engineering Thursday	Fun Friday
<p>Create beats using sounds from the everyday world. <a href="http://experiments.withgoogle.com/drum-machine">experiments.withgoogle.com/drum-machine</a></p>	<p>Check out the latest issue of Smore Magazine: <a href="http://smoremagazine.com">smoremagazine.com</a></p>	<p>Play a coding game at <a href="http://hourofcode.com/us/learn">hourofcode.com/us/learn</a></p> 	<p>Explore engineering careers at <a href="http://EGFI-k12.org">EGFI-k12.org</a></p> 	<p>Time to explore the night sky! Download the SkyView app. Can you find a planet or constellations?</p> 
<p>Bring a drawing to life with the <i>DRAWING FOR KIDS Games! Apps 2</i> app</p> 	<p>Build a window greenhouse and watch your plants grow. Learn more here: <a href="http://bit.ly/vivifylifescience">bit.ly/vivifylifescience</a></p> 	<p>Download the <i>Cargo-Bot</i> app and program your Bot.</p> 	<p>Use the build activity spinner for an engineering challenge: <a href="http://pbskids.org/designsquad/build/spinner/">pbskids.org/designsquad/build/spinner/</a></p>	<p>Listen to a story from the Story Pirates. <a href="http://www.storypirates.com/podcast">www.storypirates.com/podcast</a></p>
<p>Conduct an orchestra from your computer. <a href="http://semiconductor.withgoogle.com/">semiconductor.withgoogle.com/</a></p>	<p>Read a science article at <a href="http://sciencejournalforkids.org/">sciencejournalforkids.org/</a></p>	<p>Play a coding game on the <i>Scratch Jr</i> app.</p> 	<p>Explore the NASA website: <a href="http://nasa.gov/kidsclub/">nasa.gov/kidsclub/</a>. Find out about the Mission to the Moon.</p>	<p>Try out the <i>Flight Pilot Simulator 3D</i> app and conquer the skies.</p> 
<p>Create a movie using a <i>Stop Motion Animation studio</i> app.</p> 	<p>Conduct and record an experiment using <i>SciJournal</i>: <a href="http://sciencejournal.withgoogle.com/experiments/">sciencejournal.withgoogle.com/experiments/</a></p>	<p>Play a coding game at <a href="http://studio.code.org">studio.code.org</a></p>	<p>Create a design in <i>LEGO Life</i> app.</p> 	<p>Choose 1 book to read. <a href="http://funbrain.com/books">funbrain.com/books</a></p> 
<p>Create your own animated cartoon by downloading the <i>Toontastic</i> App.</p> 	<p>Play a science game from <a href="http://breakoutedu.com/funathome">breakoutedu.com/funathome</a></p> 	<p>Play a coding game at <a href="http://blockly.games">blockly.games</a></p> 	<p>Build and test a tower with the <i>Tami's Tower</i> app.</p> 	<p>Can the computer guess your drawing? <a href="http://quickdraw.withgoogle.com/">quickdraw.withgoogle.com/</a></p>
<p>Create your own ant farm! Find a diagram at <a href="http://m.wikihow.com/Build-an-Ant-Farm">m.wikihow.com/Build-an-Ant-Farm</a>. What do you observe?</p> 	<p>Use the <i>iNaturalist</i> app to learn about a new plant or creature and share it with the scientific community.</p> 	<p>Check out the projects at <a href="http://scratch.mit.edu">scratch.mit.edu</a> then create your own game!</p>	<p>Can you cook using the heat of the sun? Learn how to build a solar oven: <a href="http://bit.ly/vivifysolaroven">bit.ly/vivifysolaroven</a></p> 	<p>Search "virtual museum tours" to explore famous exhibits from around the world.</p> 

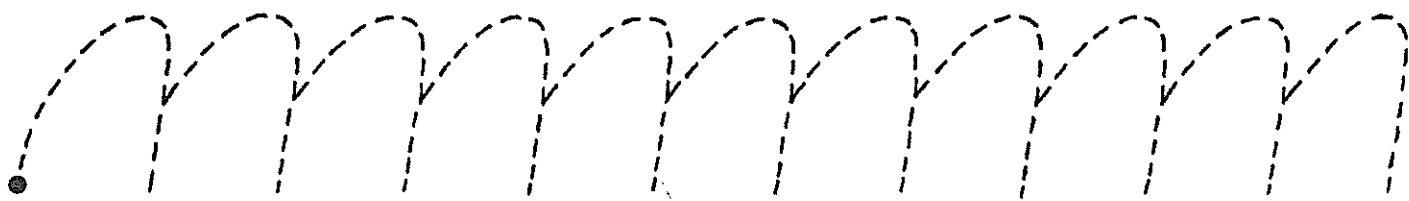




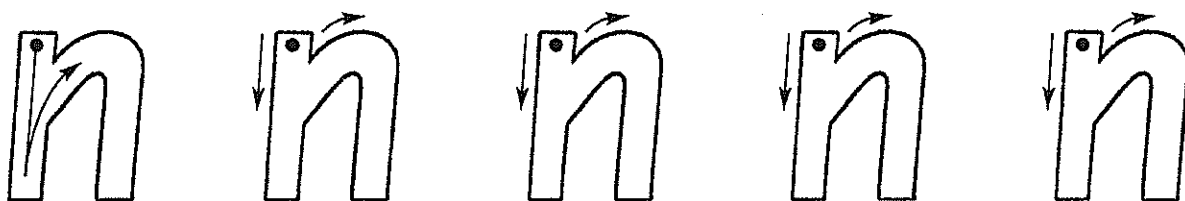
n



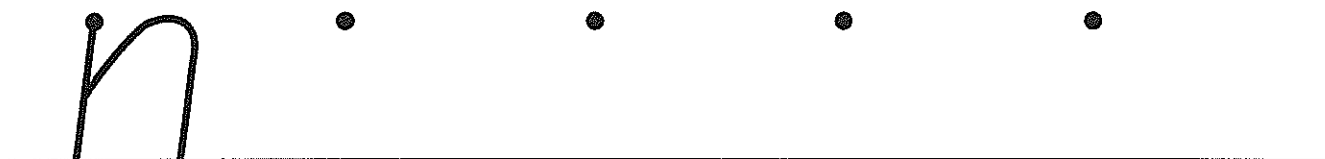
Trace the hops using 3 different colours.



Trace. Find the n's.

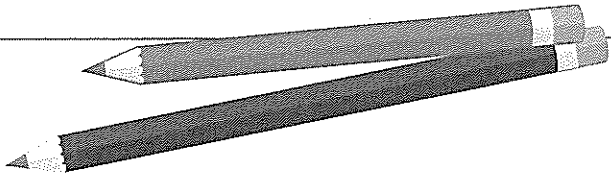
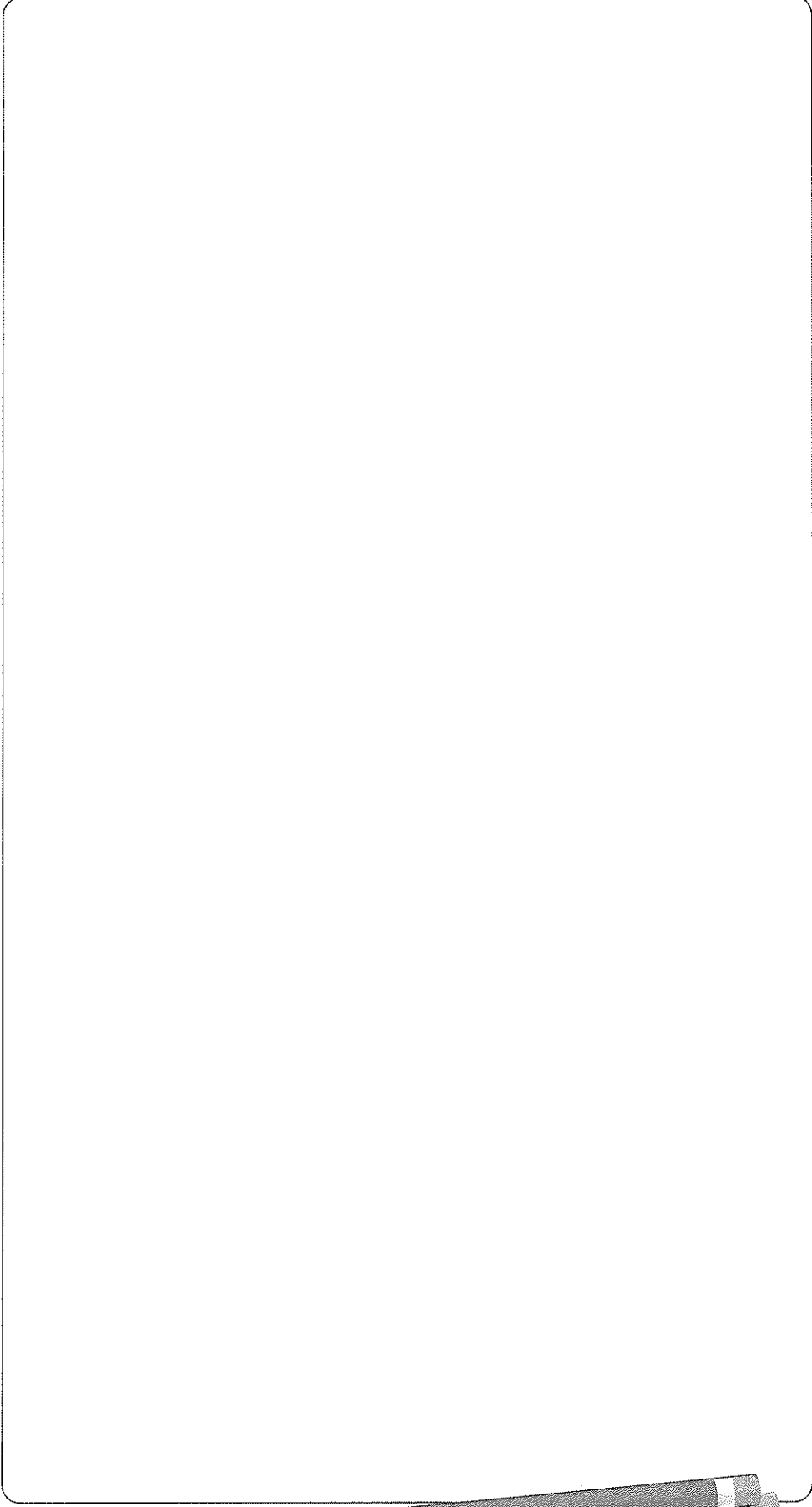


Try your own.





**5** Draw a picture of someone in your family and write the country they came from.

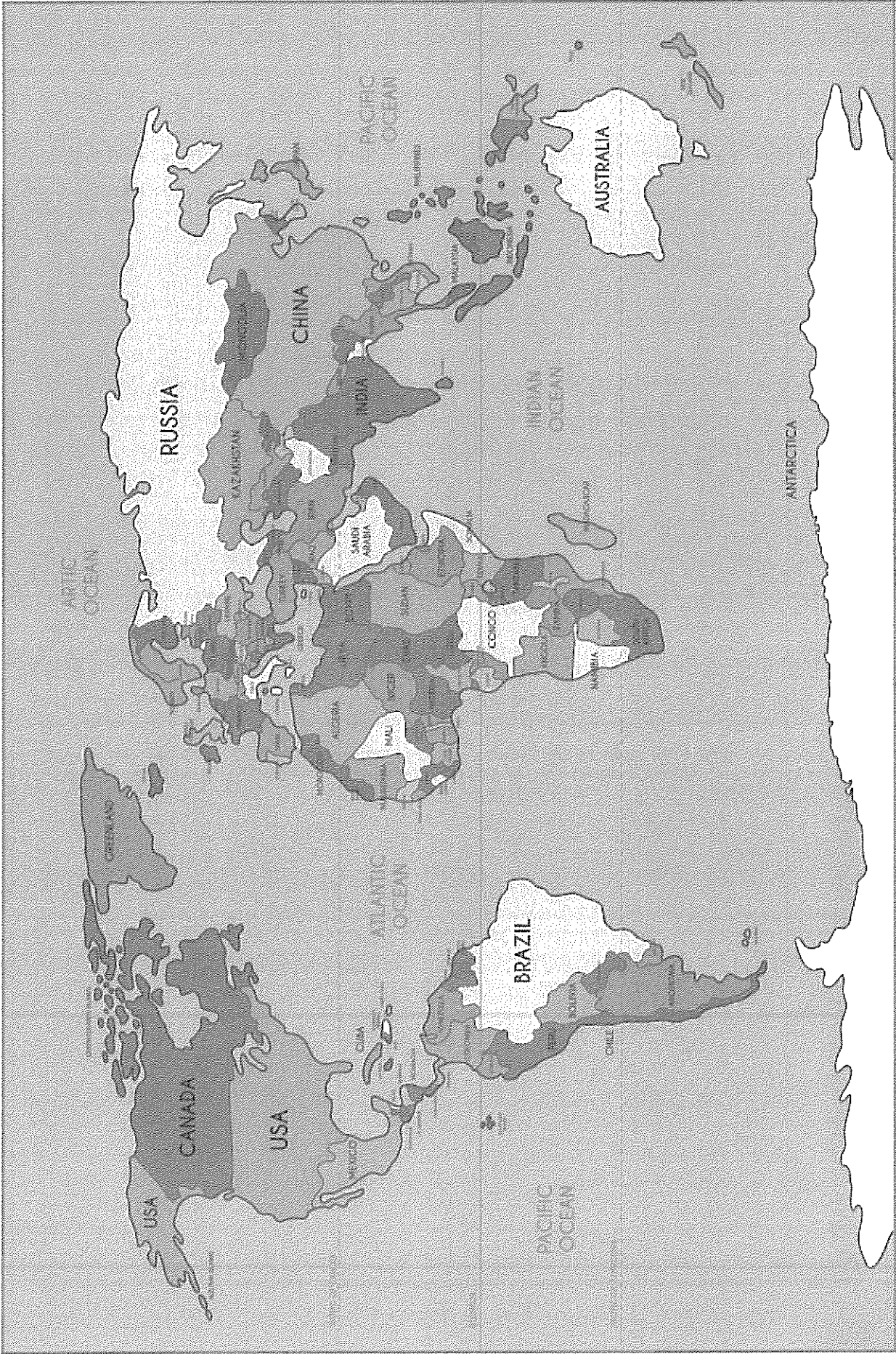




**6**

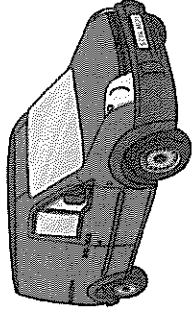
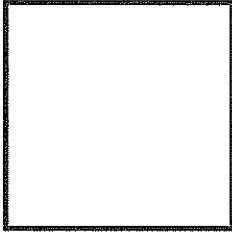
Draw something special about the country your family comes from.

A large, empty rectangular box with a thin black border, intended for a student to draw something special about their family's country of origin.

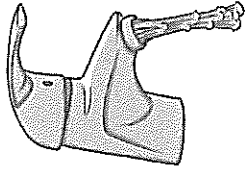
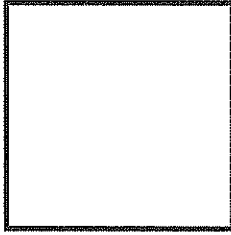


# CVC Final Letter Matching

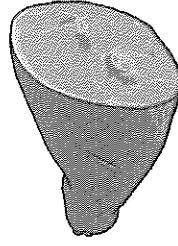
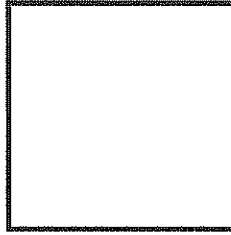
va



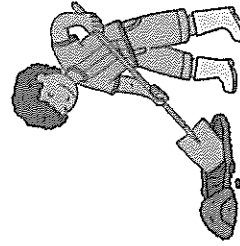
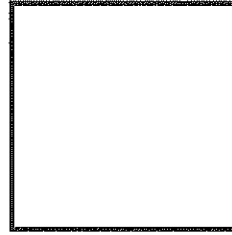
ta



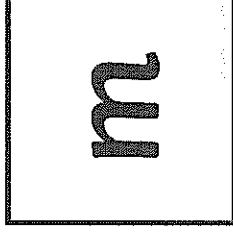
ha



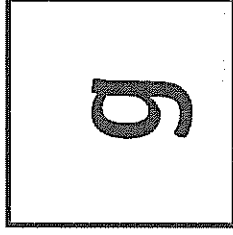
di



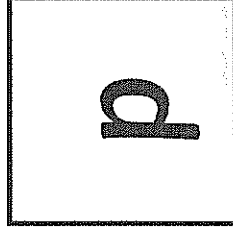
m



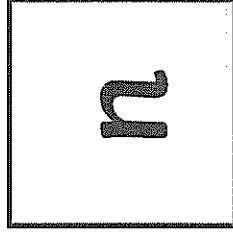
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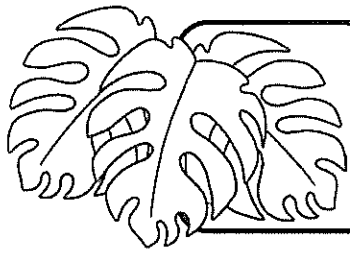
p



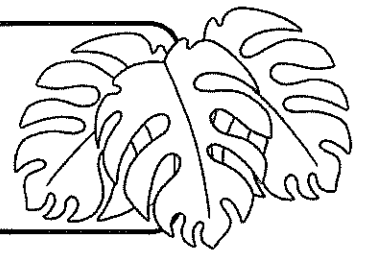
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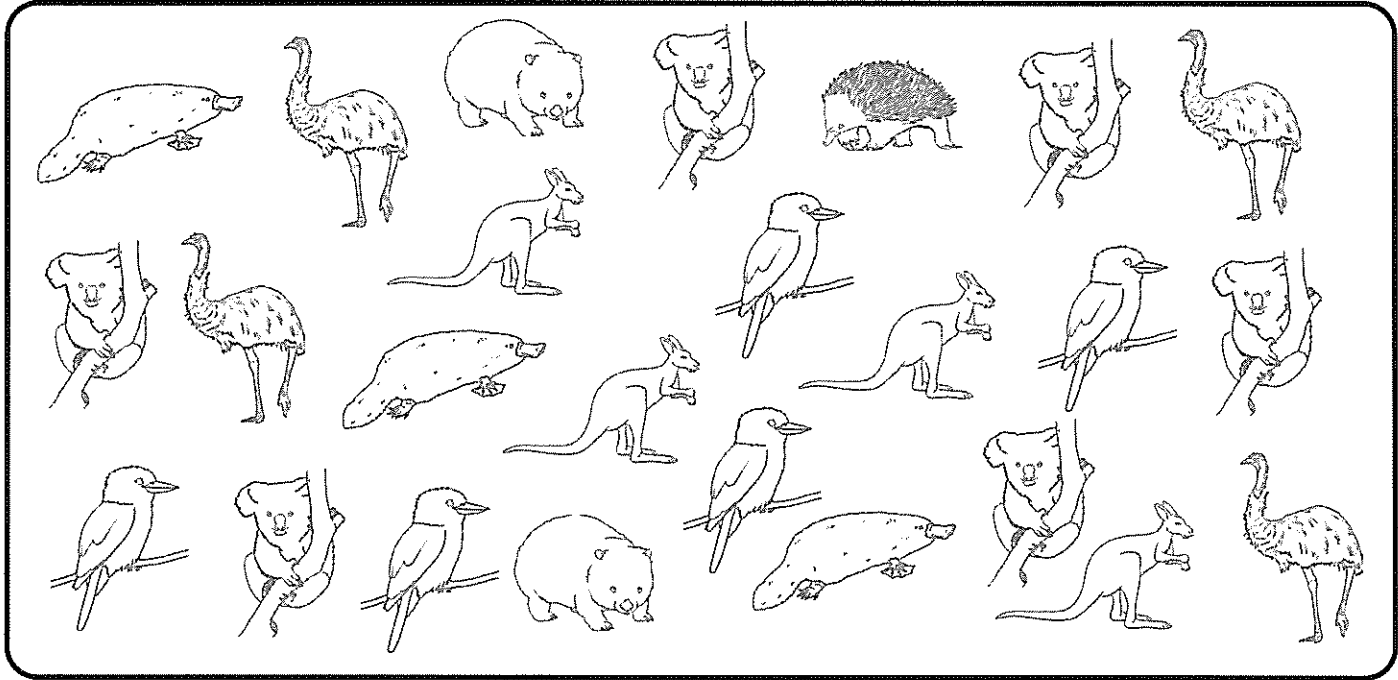











# Australian Animals Count and Graph



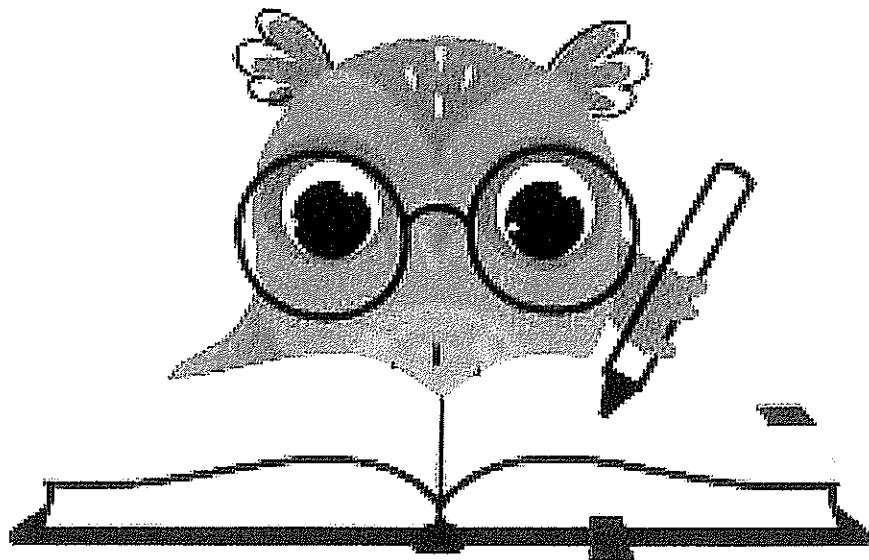
I can create data displays and interpret them (ACMSP050)



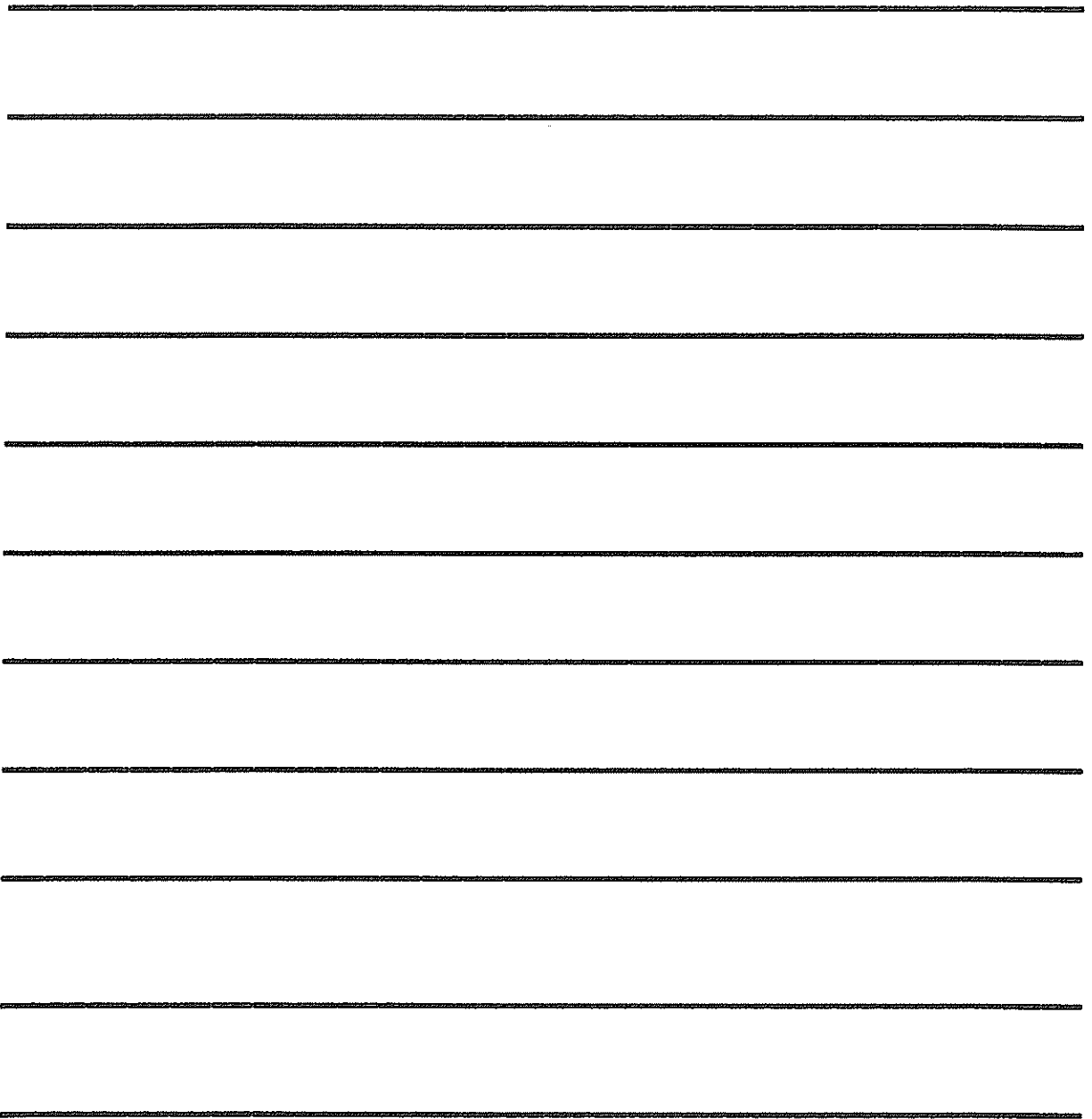
Colour a box for each animal that you find.

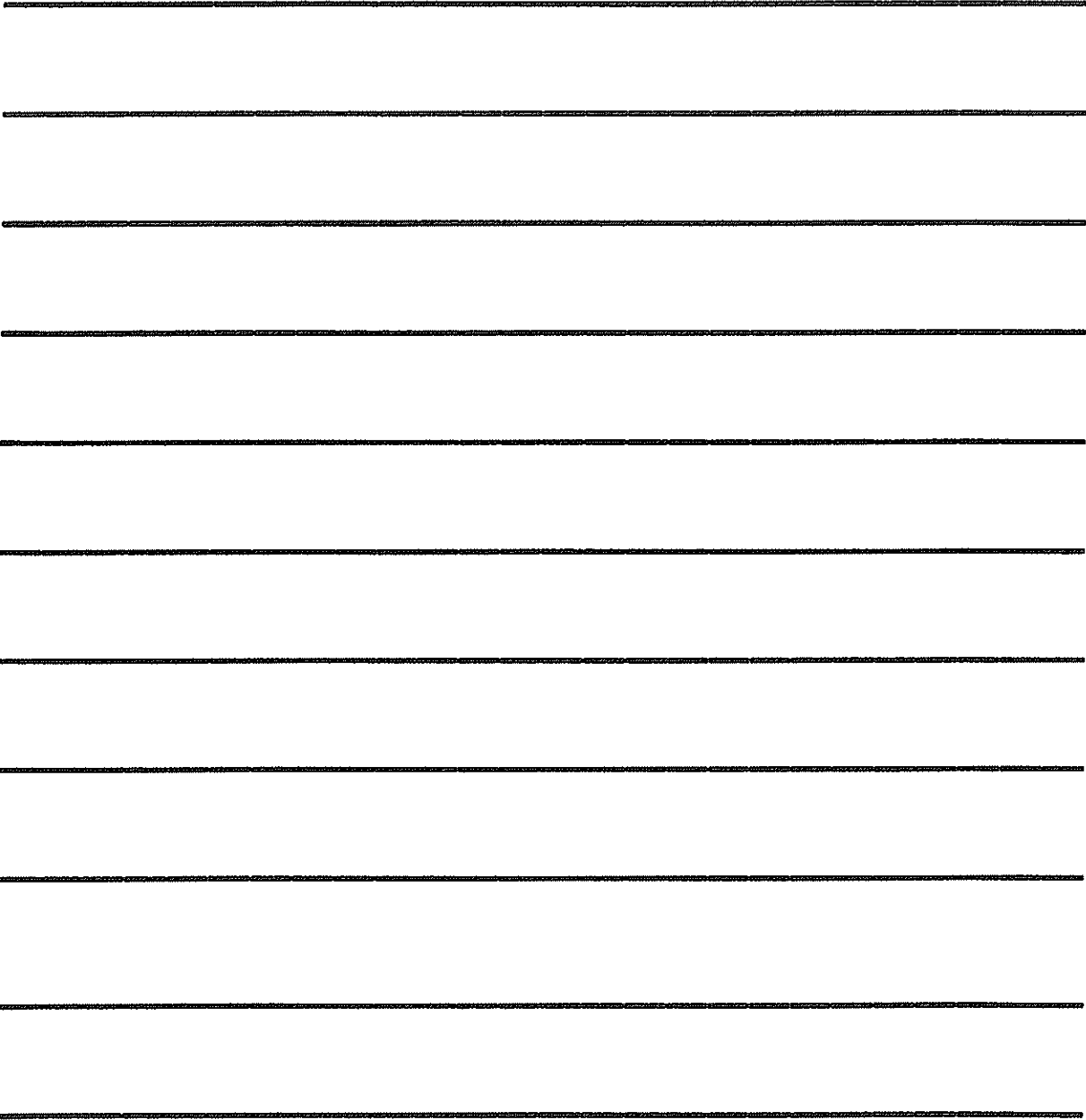
6							
5							
4							
3							
2							
1							
							

Kindergarten  
Response to  
Text Writing  
Book 2021







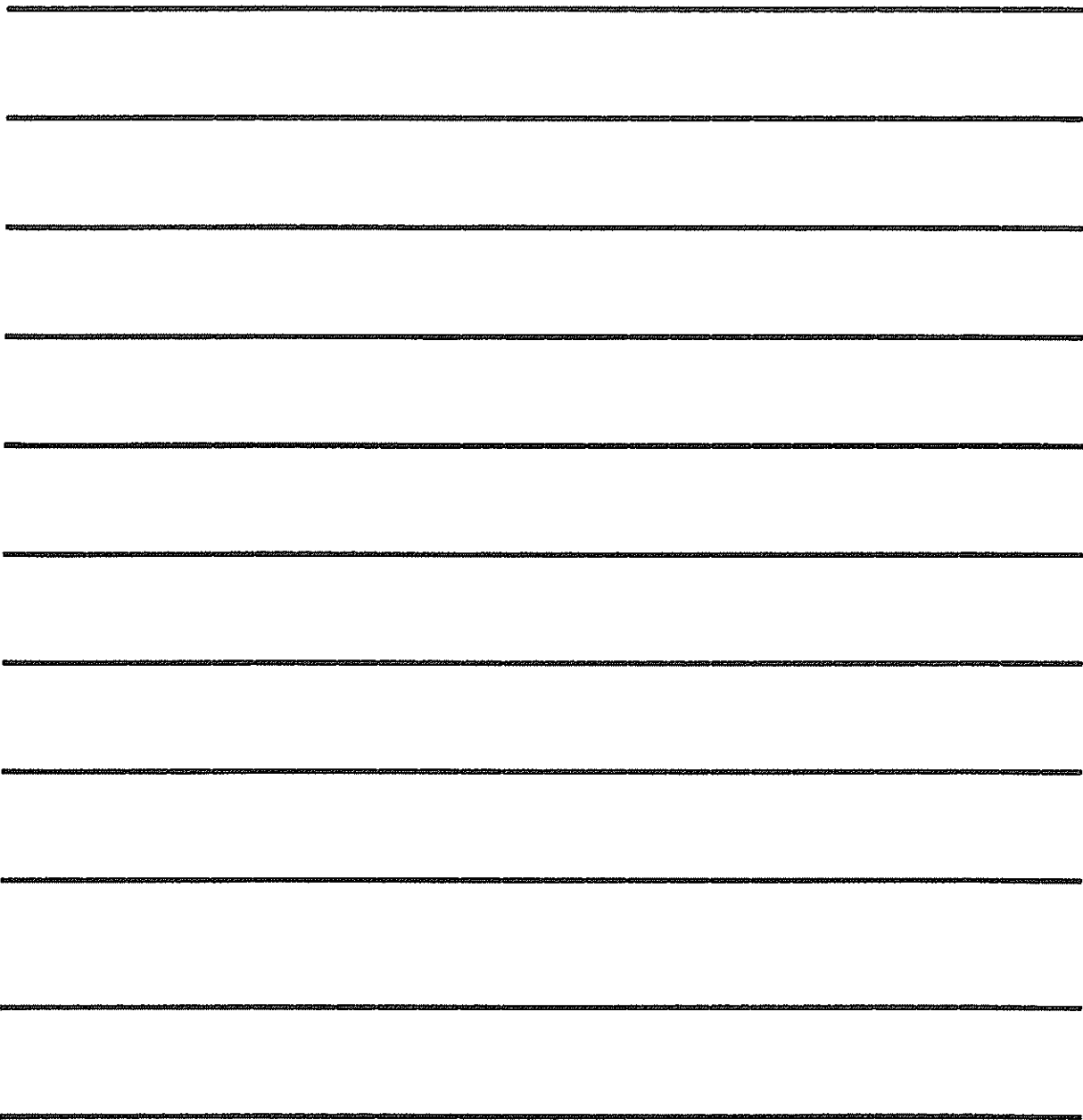


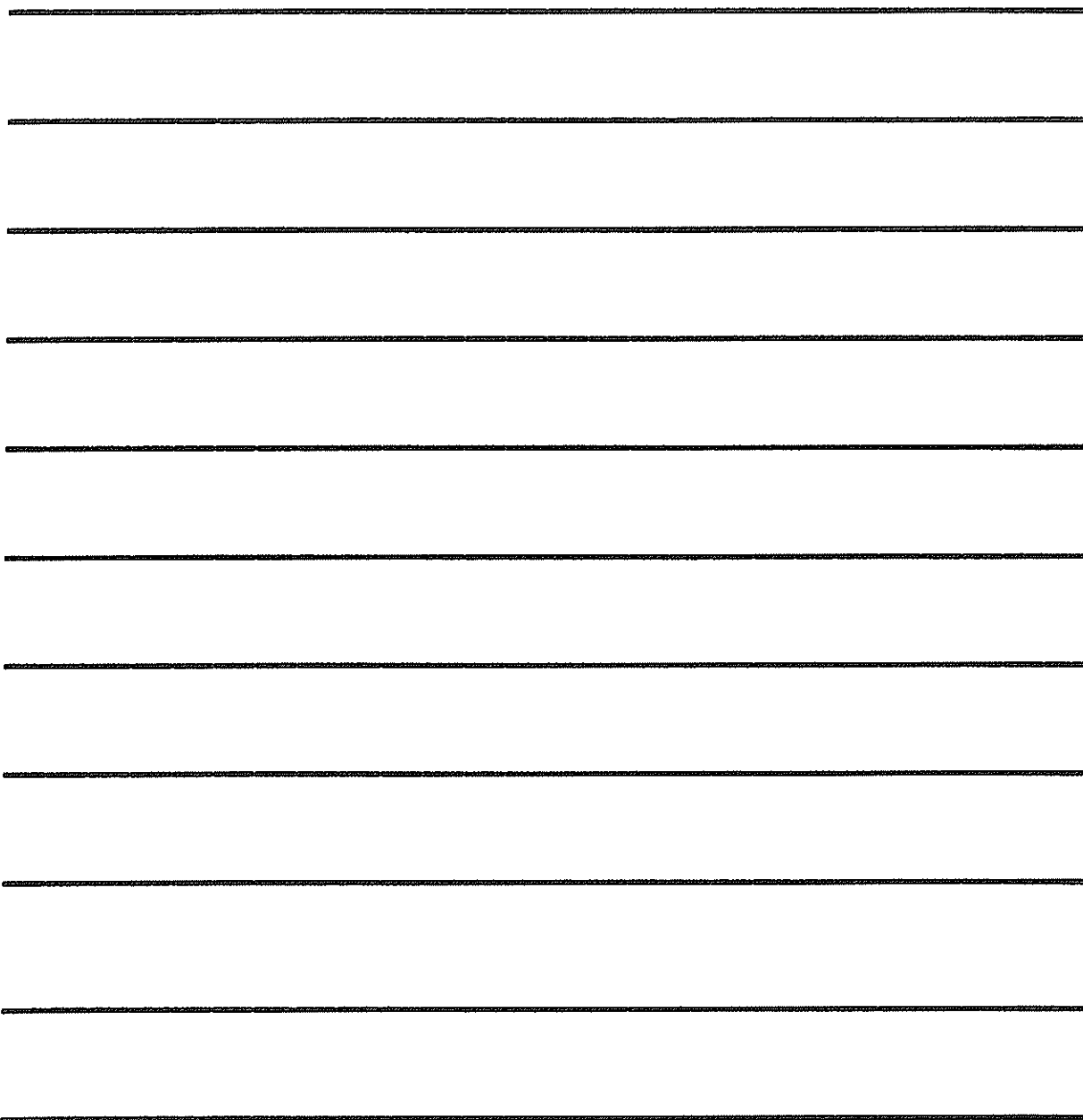
e

g

n

r





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4

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3

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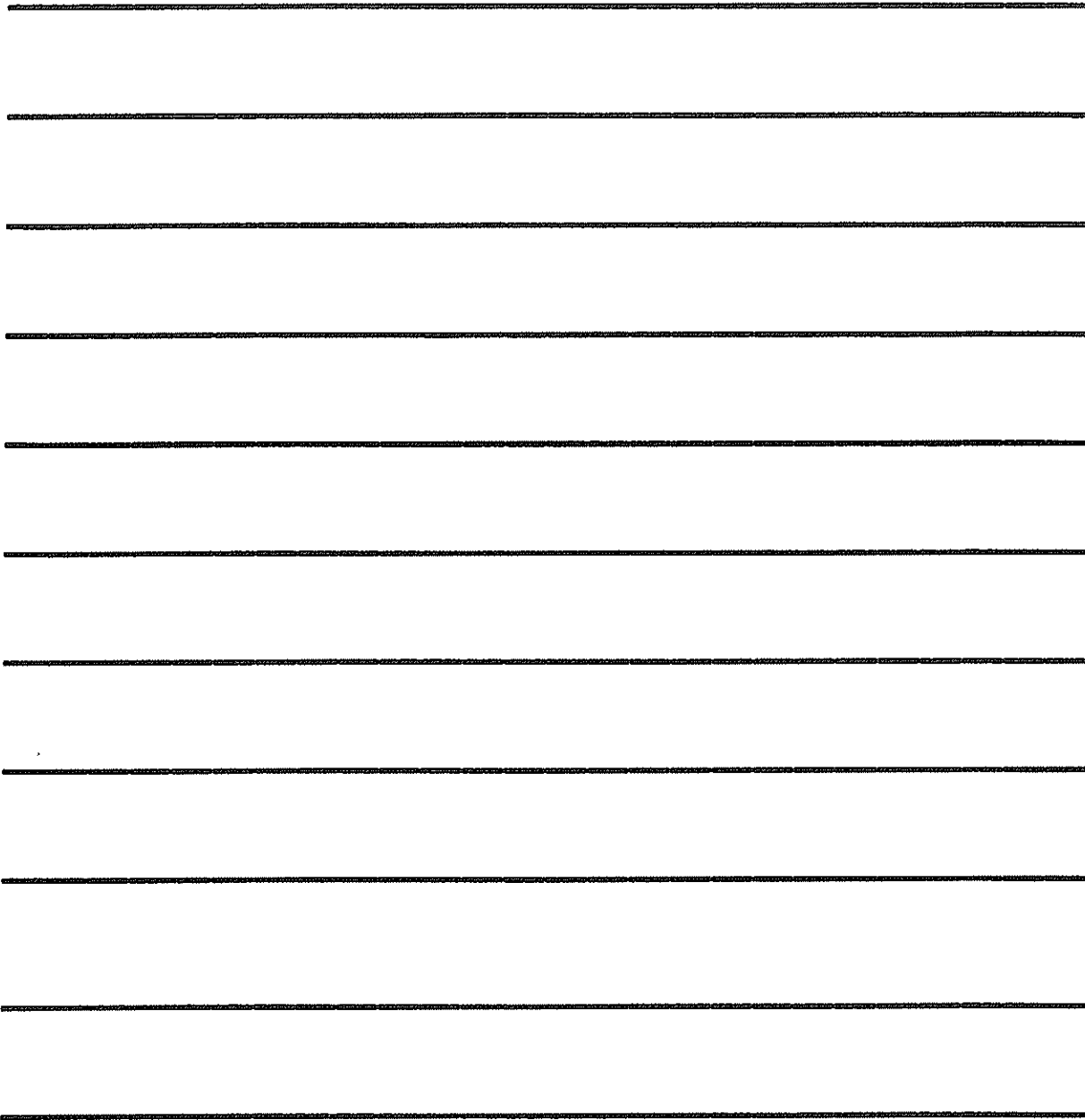
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2

1



Find these words in the word search.

g	h	u	e	a	t
f	e	o	e	a	t
m	s	s	e	a	t
a	a	a	m	e	a
e	e	e	a	s	e
s	t	r	e	a	m
a	p	e	i	e	a
e	a	c	g	l	e
p	e	b	d	d	l
a	i	e	a	n	f

meat  
lean  
stream  
gleam  
seat  
seam  
tease  
reason  
please  
flea  
neat  
eat  
peas  
leap

Colour the 'ea' words orange and the other words green.

Fill in the missing 'ea' words.

cream leap eat neat

Keep your toys \_\_\_\_\_ and tidy.

Strawberries and \_\_\_\_\_, mmmm!

We play \_\_\_\_\_ frog in the playground.

I have an apple to \_\_\_\_\_ for lunch.

ea

leaf

