

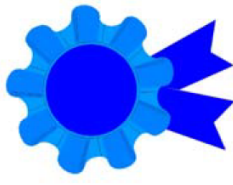
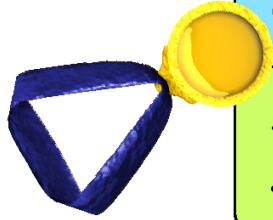


YEAR 3

Activity Pack

Blank writing area with two horizontal lines.

My Reward Chart



GOOD JOB

--	--	--	--	--	--	--	--

Sunday

★	★	★	★	★	★	★
---	---	---	---	---	---	---

Saturday

★	★	★	★	★	★	★
---	---	---	---	---	---	---

Friday

★	★	★	★	★	★	★
---	---	---	---	---	---	---

Thursday

★	★	★	★	★	★	★
---	---	---	---	---	---	---

Wednesday

★	★	★	★	★	★	★
---	---	---	---	---	---	---

Tuesday


★	★	★	★	★	★	★
---	---	---	---	---	---	---

Monday

★	★	★	★	★	★	★
---	---	---	---	---	---	---

These incentive bookmarks are a great way to motivate your students and encourage responsible behaviour choices. Print, cut and laminate. Punch a hole in the top and add a string to complete the bookmark.

Teach THIS




A green frog is sitting on a blue patch of ground, holding a colorful umbrella (red, orange, yellow, green, blue) over its head. Rain is falling around it. The background is light blue with white raindrops.

Teach THIS

12 yellow circles arranged in a 3x4 grid.

Teach THIS

Teach THIS



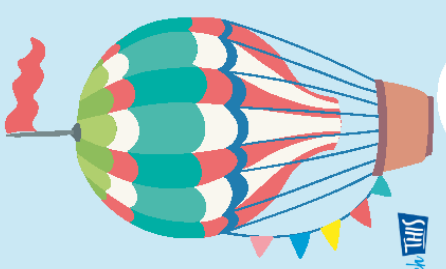
A brown horse with a black mane and tail is standing on a blue patch of ground. It is wearing a blue and white striped shirt and holding a guitar.

Teach THIS

12 blue circles arranged in a 3x4 grid.

Teach THIS

Teach THIS



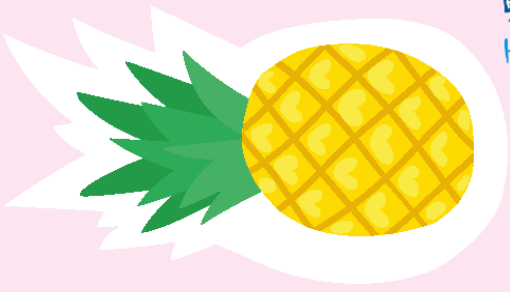
A hot air balloon with a colorful pattern of red, green, and white stripes is floating in a blue sky. It has a brown basket and a red flame at the bottom.

Teach THIS

12 yellow circles arranged in a 3x4 grid.

Teach THIS

Teach THIS



A whole pineapple with a green leafy top is sitting on a white plate. The background is light pink.

Teach THIS

12 yellow circles arranged in a 3x4 grid.

Teach THIS

Teach THIS

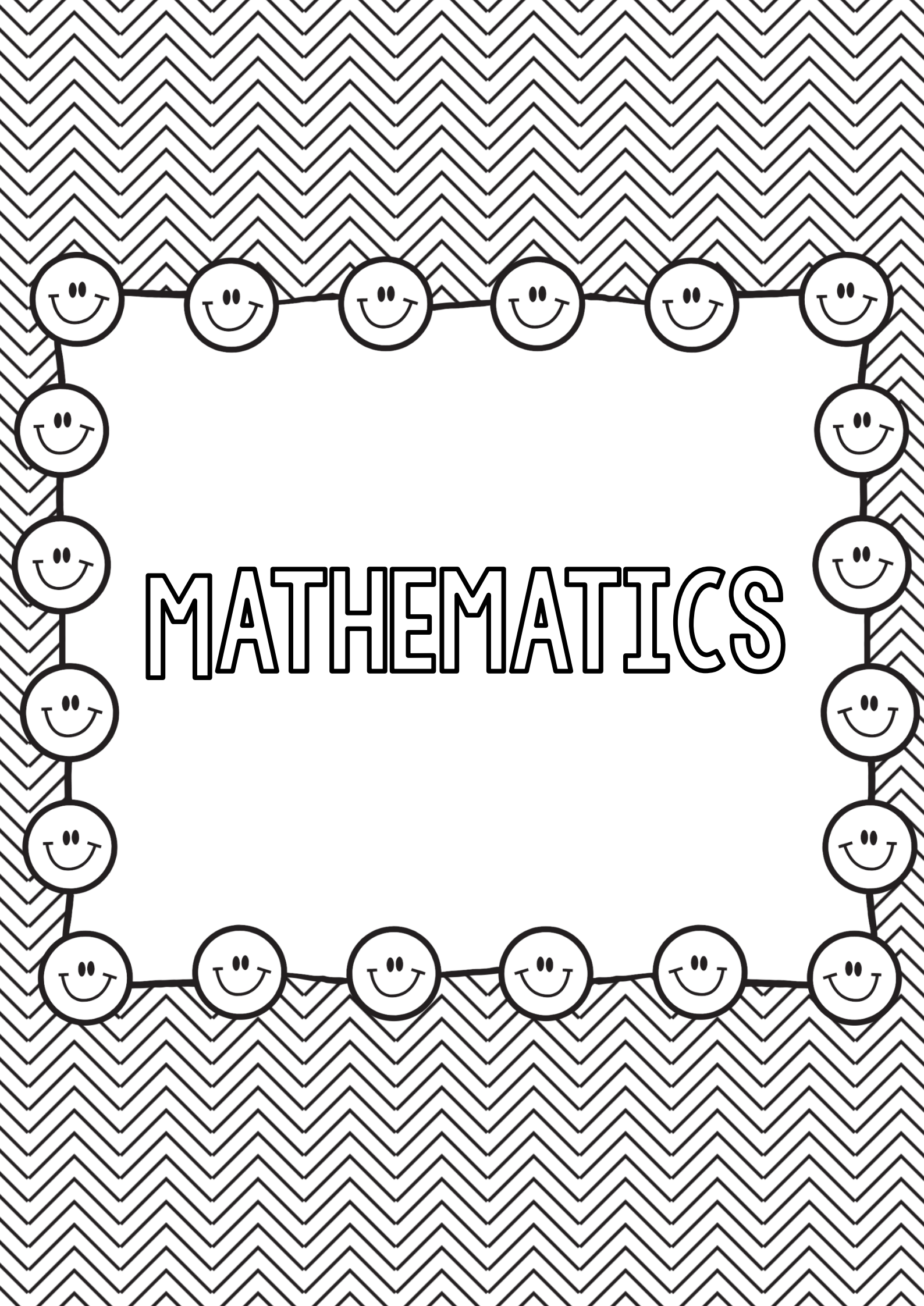


A penguin is standing on a blue patch of ground. It has a red hat with pink flowers and a pink scarf. The background is light blue with white snowflakes and a white pine tree.

Teach THIS

12 yellow circles arranged in a 3x4 grid.

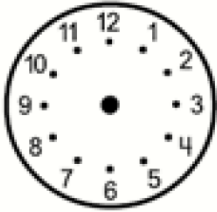
Teach THIS

A decorative border of smiley faces on a zigzag background. The border consists of 20 smiley faces arranged in a rectangular frame. The top and bottom edges each have 6 smiley faces, and the left and right edges each have 4 smiley faces. The background is a repeating zigzag pattern of black lines on a white background.

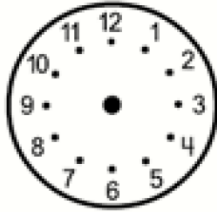
MATHEMATICS

Quarter-Past Quest

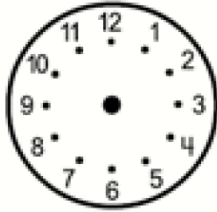
Draw the time on the clock face that matches the digital time:



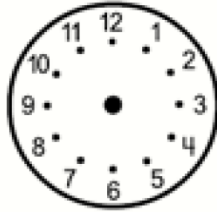
4:15



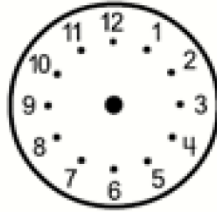
6:15



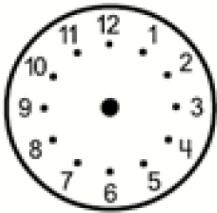
12:15



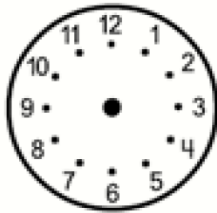
3:15



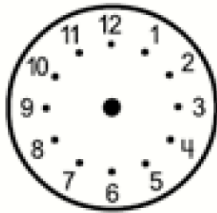
7:15



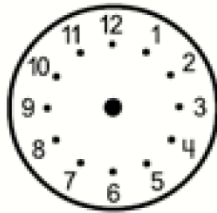
1:15



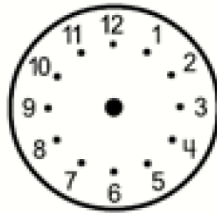
2:15



11:15



5:15



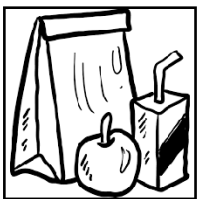
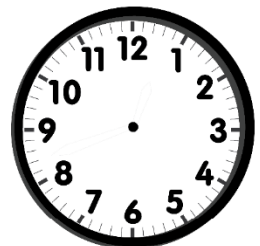
10:15

Below are some of Sally's daily activities.

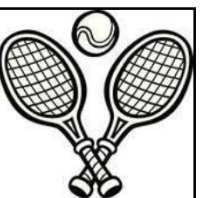
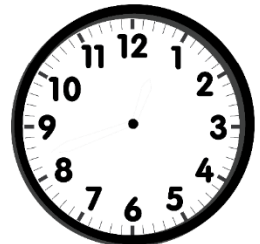
Draw or write the times of each activity on the clock:



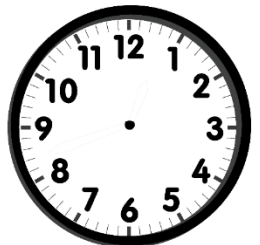
Sally wakes up at 7:15 am



Sally eats lunch at 12:15 pm

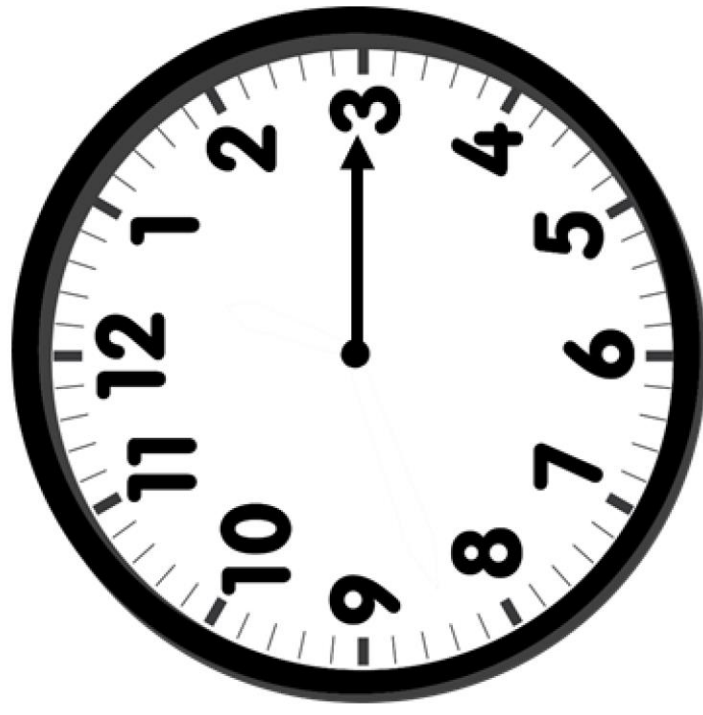


Sally goes to tennis at 4:15 pm



Quarter-past Spin Off

Directions: Place a paper clip on the centre of the clock and hold it in place with the top of a pencil. The minute hand (big hand) is at quarter-past the hour. Spin the paper clip to find the hour. Colour five boxes in a row to show the time.



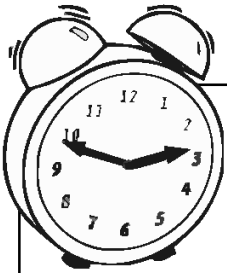
Quarter-past four	12:15	5:15	quarter-past eleven	quarter-past two
quarter-past nine	8:15	quarter-past one	quarter-past seven	10:15
quarter-past five	2:15	11:15	3:15	quarter-past six
7:15	quarter-past eight	6:15	quarter-past ten	9:15
quarter-past three	4:15	10:15	quarter-past twelve	quarter-past nine



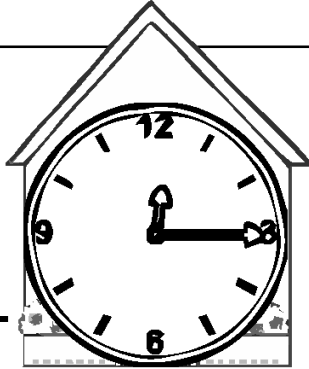
Tick tock

Name: _____

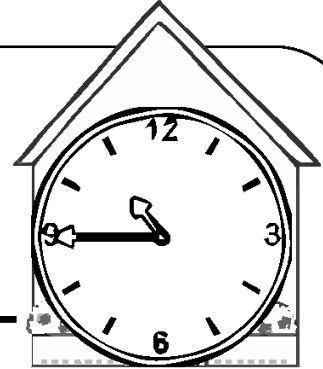
Look at the clocks below and write the correct time deciding whether the time is quarter to or quarter past the hour.



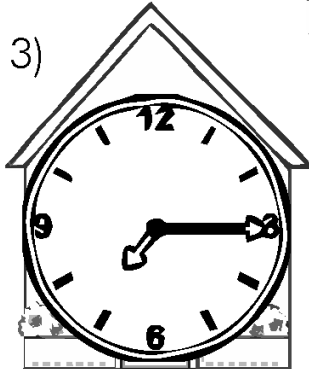
1)



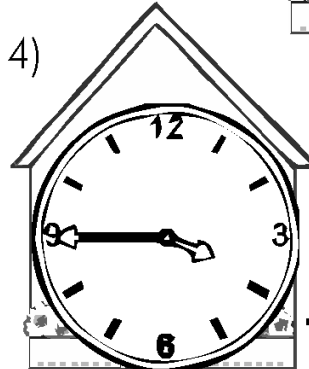
2)



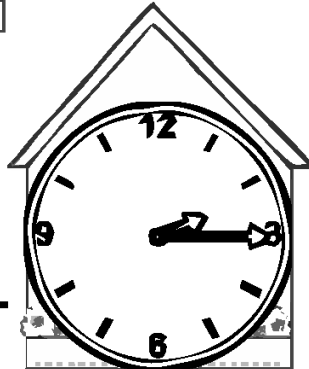
3)



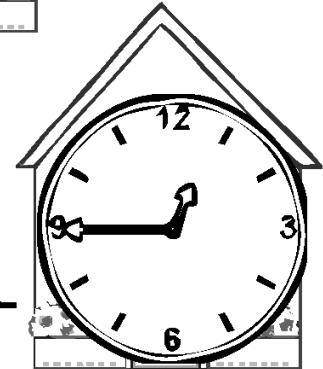
4)



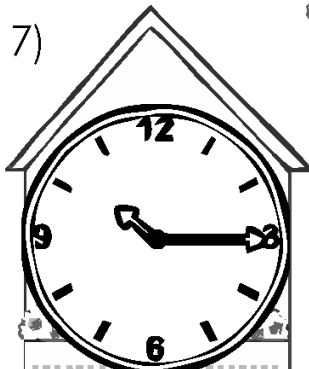
5)



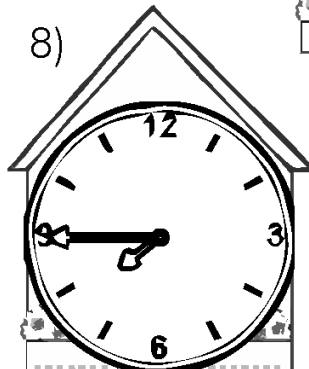
6)



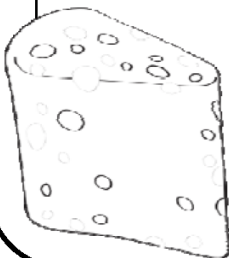
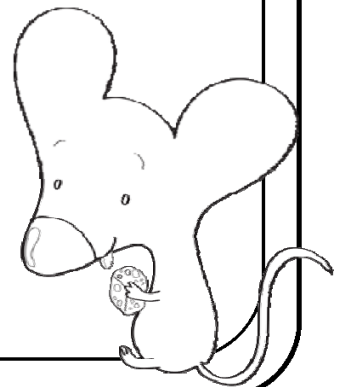
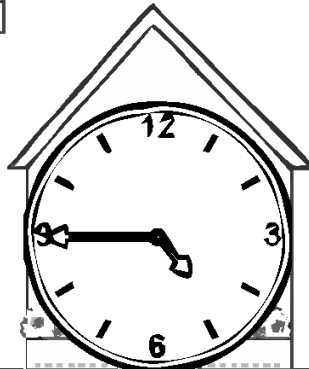
7)



8)

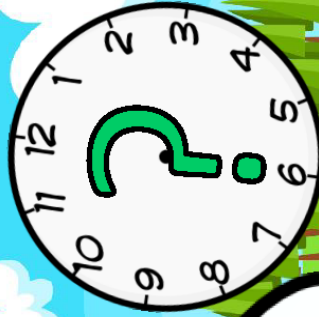


9)



Time to Roll

QUARTER-PAST GAME



START

12:15

Miss a turn!

1:15

quarter past three

4:15

quarter past one

3:15

Have Another turn

quarter past six

12:15

9:15

7:15

11:15

quarter past two

Remove another Player's counter

quarter past ten

5:15

Cover any clock

8:15



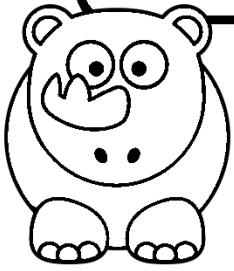
Teach THIS

2 - 4 players
Need: A die and coloured counters for each player

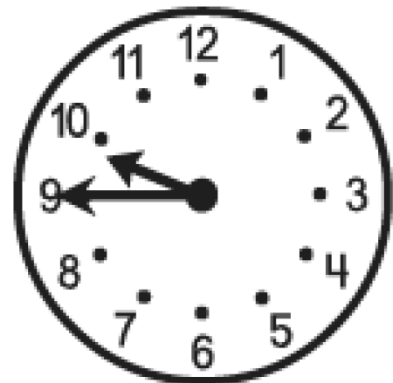
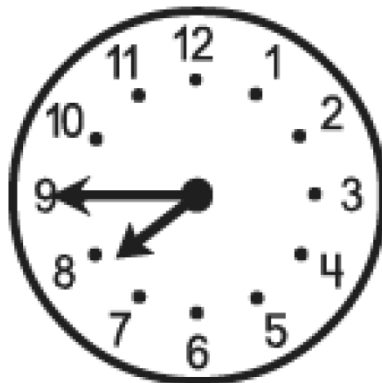
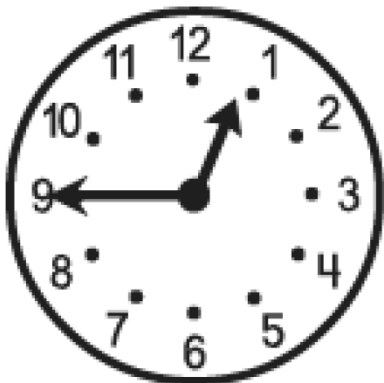
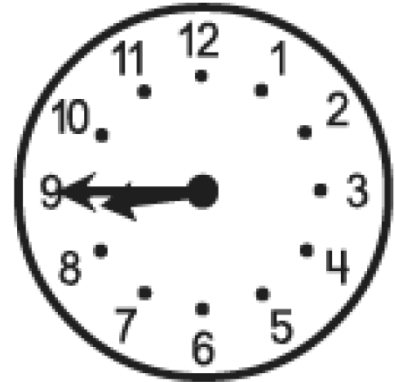
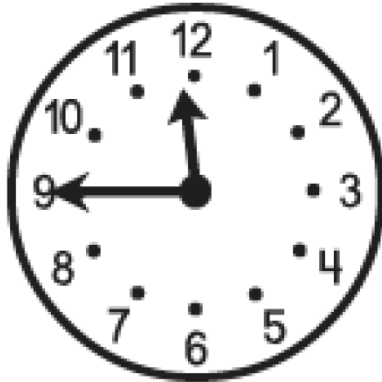
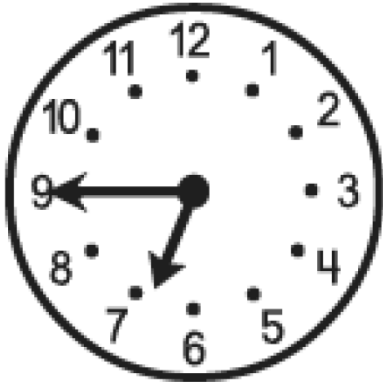
Place your counters on the start line. Take turns rolling the die and moving that number of spaces on the board. When you land on a time, you must match it with the same time in the middle of the board. Place your counter on the clock. If you can't place your counter, you miss that turn.

Take turns rolling and moving around the board until all the clocks are covered in the middle. The person with the most clocks covered at the end is the winner!

Quarter-To Match Up



Cut out the times below and glue them under the matching clock face.



Teach **THIS**

12:45

quarter-to
nine

11:45

quarter-to
ten

6:45

quarter-to
eight

Money Madness



Add the notes and coins in each box:

\$ _____

\$ _____

\$ _____

\$ _____

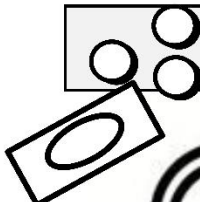
\$ _____

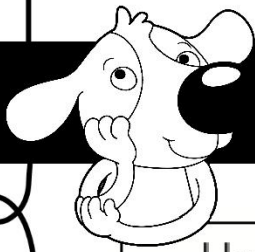
\$ _____

\$ _____

How much is in each purse?

Teach **THIS**





Money, Money, Money

How much altogether?



$20c + 50c = \underline{\hspace{2cm}}$

How much altogether?



$\$5.00 + \$1.00 + \$1.00 = \underline{\hspace{2cm}}$

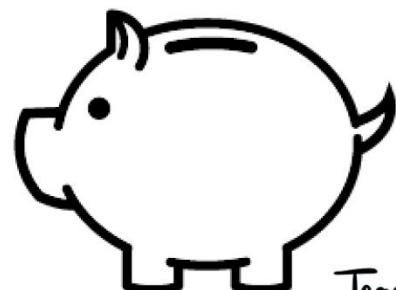
Count how much money is in each jar:



How much altogether?



How much altogether?



3D Objects

Name: _____

Cut and glue the shapes into the matching shape.

Teach 

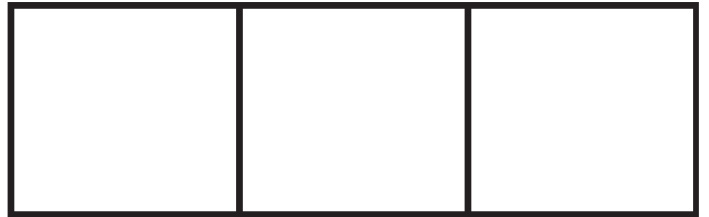
cylinder

e.g. tin can



cone

e.g. ice-cream cone



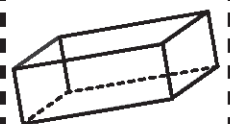
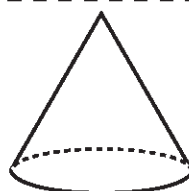
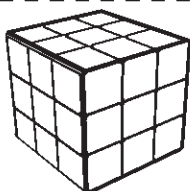
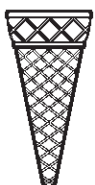
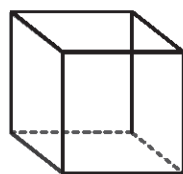
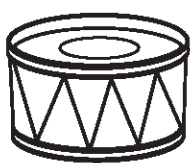
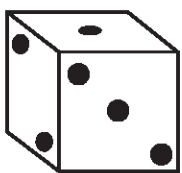
cube

e.g. dice



rectangular prism

e.g. tissue box

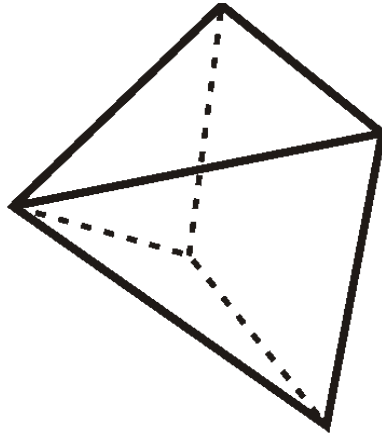




3-Dimensional Shapes



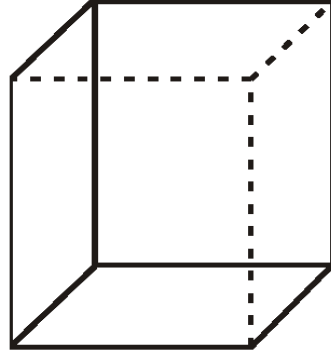
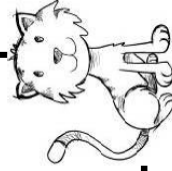
Let's take a look at these 3 dimensional (3D) shapes and fill the blanks given below.



This is a _____.

It has _____ faces
and has _____
corners.

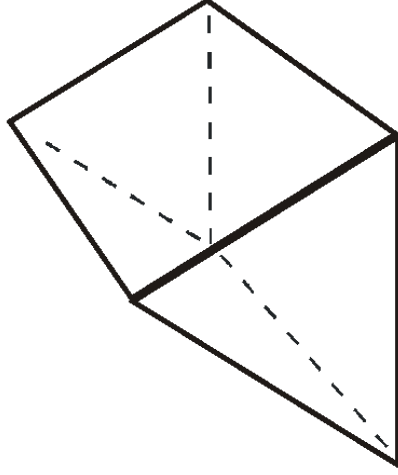
There are _____
edges.



This is a _____.

A _____ has _____
faces and has _____
corners.

There are _____
edges.



This is a _____.

It has _____ faces
and has _____
corners.

There are _____
edges.

2 Digit Addition with Renaming

Teach **THIS**

Name:

$$\begin{array}{r} \textcircled{1} \quad 18 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{2} \quad 25 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{3} \quad 32 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{4} \quad 54 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{5} \quad 42 \\ + 28 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{6} \quad 63 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{7} \quad 88 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{8} \quad 19 \\ + 37 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{9} \quad 76 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{10} \quad 98 \\ + 14 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{11} \quad 36 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{12} \quad 65 \\ + 27 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{13} \quad 24 \\ + 66 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{14} \quad 17 \\ + 39 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{15} \quad 41 \\ + 29 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{16} \quad 78 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{17} \quad 54 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{18} \quad 93 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{19} \quad 86 \\ + 47 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{20} \quad 16 \\ + 48 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{21} \quad 35 \\ + 18 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{22} \quad 67 \\ + 15 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{23} \quad 24 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{24} \quad 85 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{25} \quad 59 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{26} \quad 74 \\ + 37 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{27} \quad 95 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{28} \quad 34 \\ + 16 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{29} \quad 46 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{30} \quad 77 \\ + 25 \\ \hline \end{array}$$

Add It Up!

Use the regrouping strategy to solve the 2 digit addition problems below.

$$\begin{array}{r} \text{a) } 49 \\ 94 \\ \hline \end{array}$$

$$\begin{array}{r} \text{b) } 78 \\ 62 \\ \hline \end{array}$$

$$\begin{array}{r} \text{c) } 66 \\ 65 \\ \hline \end{array}$$

$$\begin{array}{r} \text{d) } 48 \\ 87 \\ \hline \end{array}$$

$$\begin{array}{r} \text{e) } 19 \\ 92 \\ \hline \end{array}$$

$$\begin{array}{r} \text{f) } 69 \\ 42 \\ \hline \end{array}$$

$$\begin{array}{r} \text{g) } 36 \\ 98 \\ \hline \end{array}$$

$$\begin{array}{r} \text{h) } 77 \\ 34 \\ \hline \end{array}$$

$$\begin{array}{r} \text{i) } 25 \\ 85 \\ \hline \end{array}$$

$$\begin{array}{r} \text{j) } 65 \\ 47 \\ \hline \end{array}$$

$$\begin{array}{r} \text{k) } 88 \\ 99 \\ \hline \end{array}$$

$$\begin{array}{r} \text{l) } 49 \\ 73 \\ \hline \end{array}$$

$$\begin{array}{r} \text{m) } 47 \\ 98 \\ \hline \end{array}$$

$$\begin{array}{r} \text{n) } 68 \\ 72 \\ \hline \end{array}$$

$$\begin{array}{r} \text{o) } 96 \\ 77 \\ \hline \end{array}$$

$$\begin{array}{r} \text{p) } 75 \\ 49 \\ \hline \end{array}$$

$$\begin{array}{r} \text{q) } 88 \\ 88 \\ \hline \end{array}$$

$$\begin{array}{r} \text{r) } 92 \\ 99 \\ \hline \end{array}$$

$$\begin{array}{r} \text{s) } 66 \\ 94 \\ \hline \end{array}$$

$$\begin{array}{r} \text{t) } 94 \\ 56 \\ \hline \end{array}$$

2 Digit Subtraction (No Renaming)

Name: _____

$$\begin{array}{r} \textcircled{1} \quad 41 \\ - 30 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{2} \quad 53 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{3} \quad 22 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{4} \quad 66 \\ - 54 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{5} \quad 31 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{6} \quad 75 \\ - 63 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{7} \quad 14 \\ - 12 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{8} \quad 98 \\ - 76 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{9} \quad 87 \\ - 65 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{10} \quad 12 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{11} \quad 43 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{12} \quad 34 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{13} \quad 65 \\ - 42 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{14} \quad 26 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{15} \quad 58 \\ - 45 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{16} \quad 97 \\ - 72 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{17} \quad 79 \\ - 54 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{18} \quad 81 \\ - 60 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{19} \quad 22 \\ - 21 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{20} \quad 15 \\ - 14 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{21} \quad 34 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{22} \quad 73 \\ - 51 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{23} \quad 56 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{24} \quad 48 \\ - 35 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{25} \quad 67 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{26} \quad 99 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{27} \quad 81 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{28} \quad 23 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{29} \quad 12 \\ - 11 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{30} \quad 34 \\ - 23 \\ \hline \end{array}$$



NUMBER BUCKETS

Answer the questions and use the table below to colour the buckets.

$$\begin{array}{r} 75 \\ - 54 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ - 36 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ - 30 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 64 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 22 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ - 41 \\ \hline \end{array}$$

$$\begin{array}{r} 98 \\ - 13 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} 66 \\ - 24 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 20 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ - 23 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ - 32 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ - 43 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ - 57 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ - 16 \\ \hline \end{array}$$

$1 \geq 20 = \text{red}$
$21 \geq 40 = \text{blue}$
$41 \geq 60 = \text{green}$
$61 \geq 80 = \text{yellow}$
$81 \geq 100 = \text{purple}$

2 Digit Subtraction with Renaming

Teach **THIS**

Name: _____

$$\begin{array}{r} \textcircled{1} \quad 33 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{2} \quad 46 \\ - 18 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{3} \quad 21 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{4} \quad 42 \\ - 35 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{5} \quad 67 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{6} \quad 43 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{7} \quad 18 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{8} \quad 38 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{9} \quad 64 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{10} \quad 40 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{11} \quad 91 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{12} \quad 68 \\ - 59 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{13} \quad 65 \\ - 57 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{14} \quad 85 \\ - 76 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{15} \quad 71 \\ - 34 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{16} \quad 63 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{17} \quad 85 \\ - 68 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{18} \quad 75 \\ - 66 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{19} \quad 94 \\ - 55 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{20} \quad 76 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{21} \quad 73 \\ - 26 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{22} \quad 34 \\ - 16 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{23} \quad 88 \\ - 49 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{24} \quad 24 \\ - 17 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{25} \quad 35 \\ - 19 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{26} \quad 41 \\ - 29 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{27} \quad 14 \\ - 8 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{28} \quad 97 \\ - 68 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{29} \quad 54 \\ - 37 \\ \hline \end{array}$$

$$\begin{array}{r} \textcircled{30} \quad 22 \\ - 7 \\ \hline \end{array}$$

A decorative border of smiley faces on a zigzag background. The border consists of 20 smiley faces arranged in a rectangular shape. The top and bottom edges each have 6 smiley faces, and the left and right edges each have 4 smiley faces. The background is a repeating zigzag pattern of black lines on a white background.

ENGLISH



Contractions Story

Read the story and fill in the boxes with the contractions of the underlined words:

We are going for a walk in the bush today.

It is the first day of Summer.

I am sure there will be many things to see.

My brother said he would like to see a koala.

I hope we do not see a snake!

Snakes are not always very friendly.

They are very dangerous if you disturb them.

We should not touch them.

Luckily, we did not see any snakes today.

That is fine by me!

We did not get to see any koalas either.

Overall, we have had a great day.

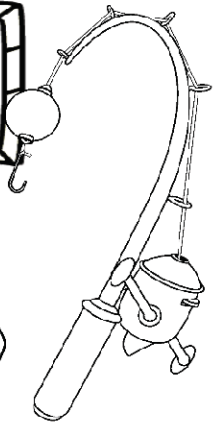
we're

Draw a picture to match the story:

Teach THIS



FISHING FOR CONTRACTIONS



Use the same colour to match the two words to their contraction:



I am

had not

I'll

have not

won't

can not



is not

he will

couldn't

will not

hasn't

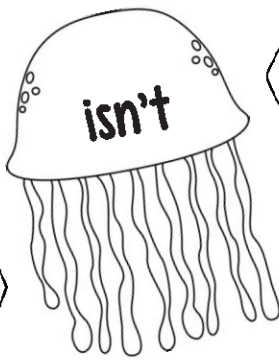
haven't

aren't

they are

didn't

don't



they're

I'm



hadn't



could not

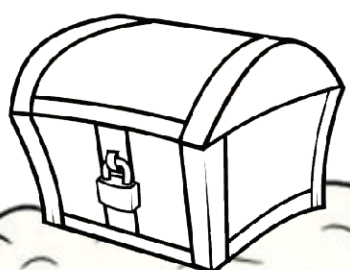
do not

he will

are not

has not

did not



Synonyms

Synonyms are words with similar meanings. Did you notice that synonym and same both begin with the letter "s"? Synonyms can be used to compare items that are alike, the same, or similar.

Authors can use synonyms to describe characters in a story.

Jeremiah is a five year old boy. He is a young male. He has a number of favourite toys. He likes his soccer ball best. Jeremiah is tall. His towering height makes him great at playing basketball.

- When looking at this story, did you notice that the words boy and male have the same meaning?
- Did you notice that the words favourite and best have the same meaning?

If Jeremiah is tall, he must also be towering. These words are synonyms too.

Here are some examples of words that might be used to describe characters in a fiction work. Remember that *fiction means made up or not real.*

happy	sad	energetic	strong	weak
glad	gloomy	active	solid	feeble
joyful	blue	lively	sturdy	puny
cheerful	miserable	bubbly	robust	fragile
pleased	unhappy	full of life	tough	scrawny

Can you choose two words from a column and make a sentence using these words?

1) _____

2) _____





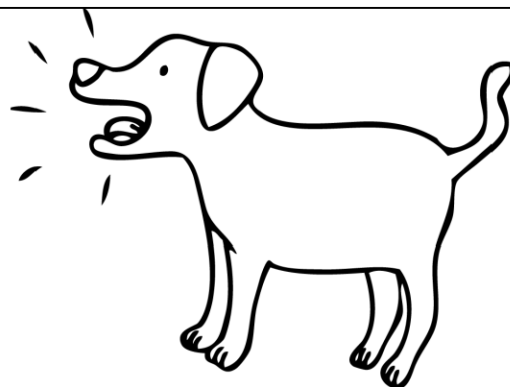
Name: _____

Match the words on the left with their synonym on the right.

colourful	exposed
late	depart
full	snowy
lonely	kindly
friendly	soft
quiet	tardy
white	isolated
round	circular
open	packed
leave	vibrant

Write a synonym in the left column for each of the underlined words in the following sentences.

	The princess was so <u>beautiful</u> that the prince fell in love with her.
	There were lots of <u>difficult</u> questions on the test.
	That <u>noisy</u> dog is keeping everyone awake.
	My friend is very <u>kind</u> to everyone.
	I saw a <u>big</u> carpet snake on the grass.



job	replied	beautiful
bravery	stroll	giant
pointy	ancient	finish
larger	cheerful	cool
glum	damp	unusual
timid	sprint	quick
noisy	heat	tiny

How to Play (2 – 4 players)
 Need: a dice, coloured counters for each player

Each player places their counter on the start line. Player 1 rolls the dice and moves that number of spaces on the wheel. The player must find the synonym (similar meaning) for the word in that square. If they find the correct word, they can cover it with their counter. Player Two then has their turn and the players continue moving around the wheel. If a player lands on a word that is already covered, they miss that turn. The game continues until all the synonyms are covered. The winner is the player with the most synonyms covered!

Synonym Sensation

Start

huge

hot

wet

loud

fast

pretty

said

small

walk

plop

pued

bigger

courage

happy

sad

Miss A Turn

scared

rare

cold

run

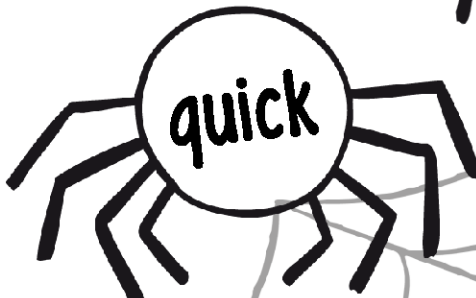
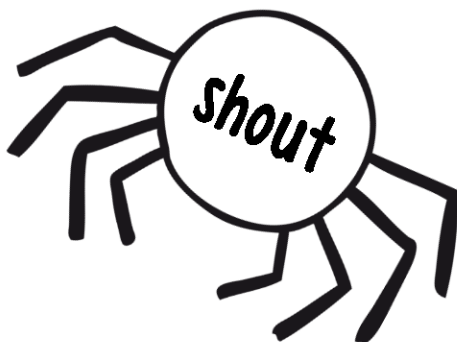
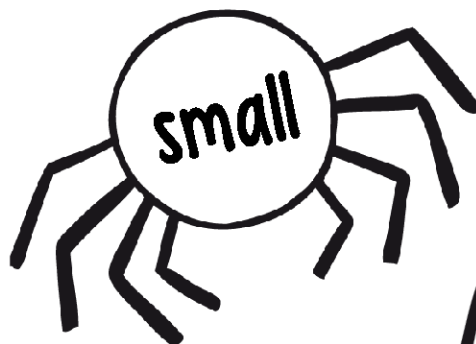
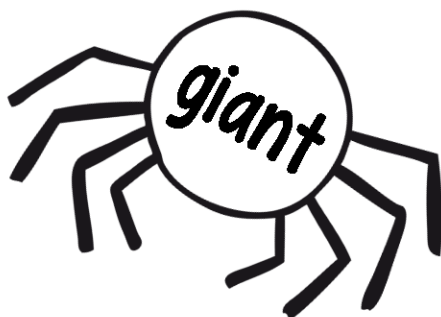
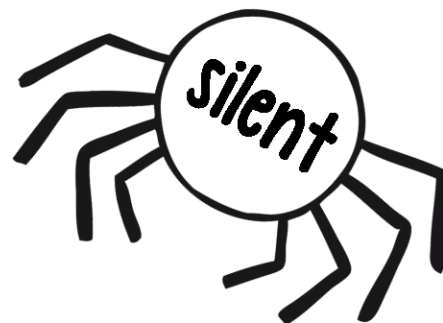
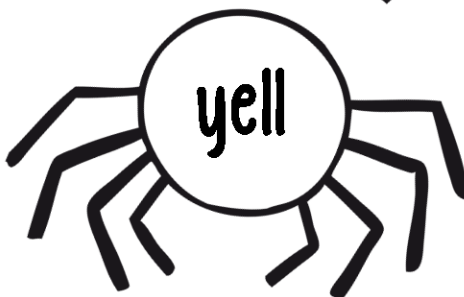
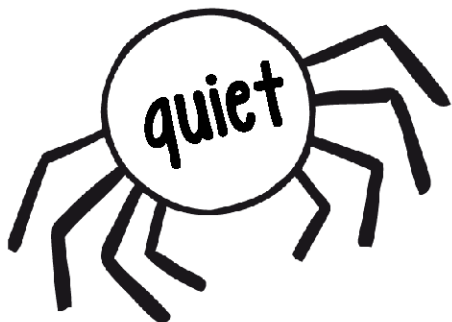
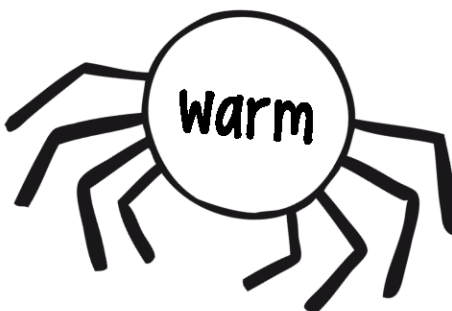
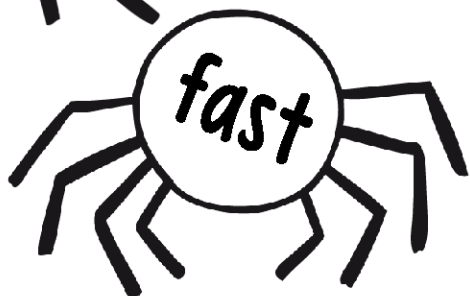
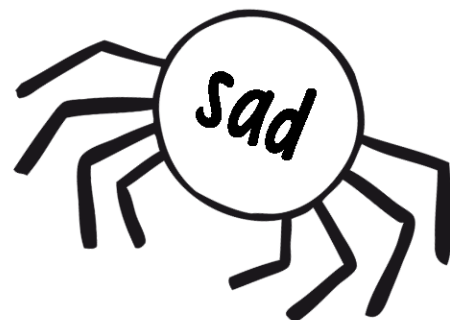
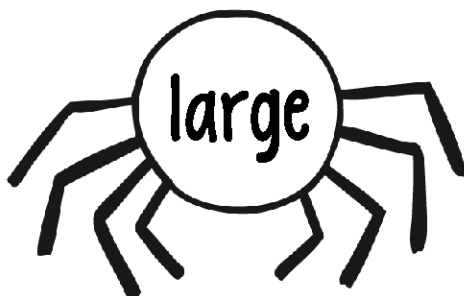
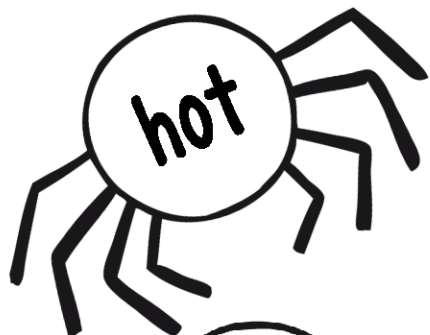
sharp

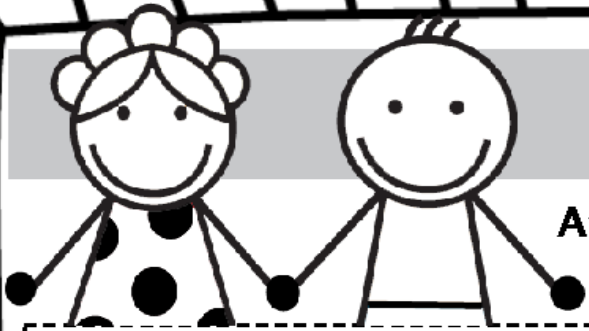
Free Turn

occupation

Synonyms Match

Use the same colour to match the spiders that are synonyms.





ANTONYMS

Antonyms are words that are opposites.
E.g. hot and cold are antonyms.

Write the opposite (an antonym) of the words below:



hot



strong



empty



laugh



night

Choose one of the antonyms above and write it in a sentence:

Write an antonym for the underlined word and then find it in the word search below:

- I looked up the stairs. _____
- The giraffe was really tall. _____
- My room looked really messy. _____
- The Maths test was easy. _____
- We sat by the warm fire. _____
- He fell asleep in the car. _____



Write the correct antonym next to each word:

friend	small	rough	noisy	fast	dry
bad	right	sad	rich	pretty	dirty

big		happy	
good		soft	
wet		poor	
clean		ugly	
enemy		quiet	
slow		wrong	



AWESOME ANTONYMS

Decide which word in the box means the opposite of the underlined word. Then write it on the line.

light	inside	scared	last
sweet	bored	short	sad

1. It was dark when we woke up. _____
2. The long train moved quickly. _____
3. The lemon tasted sour. _____
4. We played party games outside. _____
5. I was brave at the dentist. _____
6. I am so happy to see you. _____
7. I feel really excited today. _____
8. I came first in the race. _____

Write an antonym for the words below and draw a picture to match:



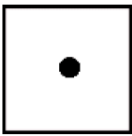
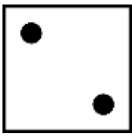
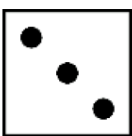
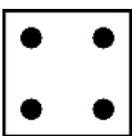
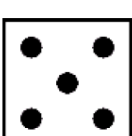
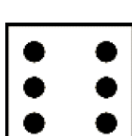
hard

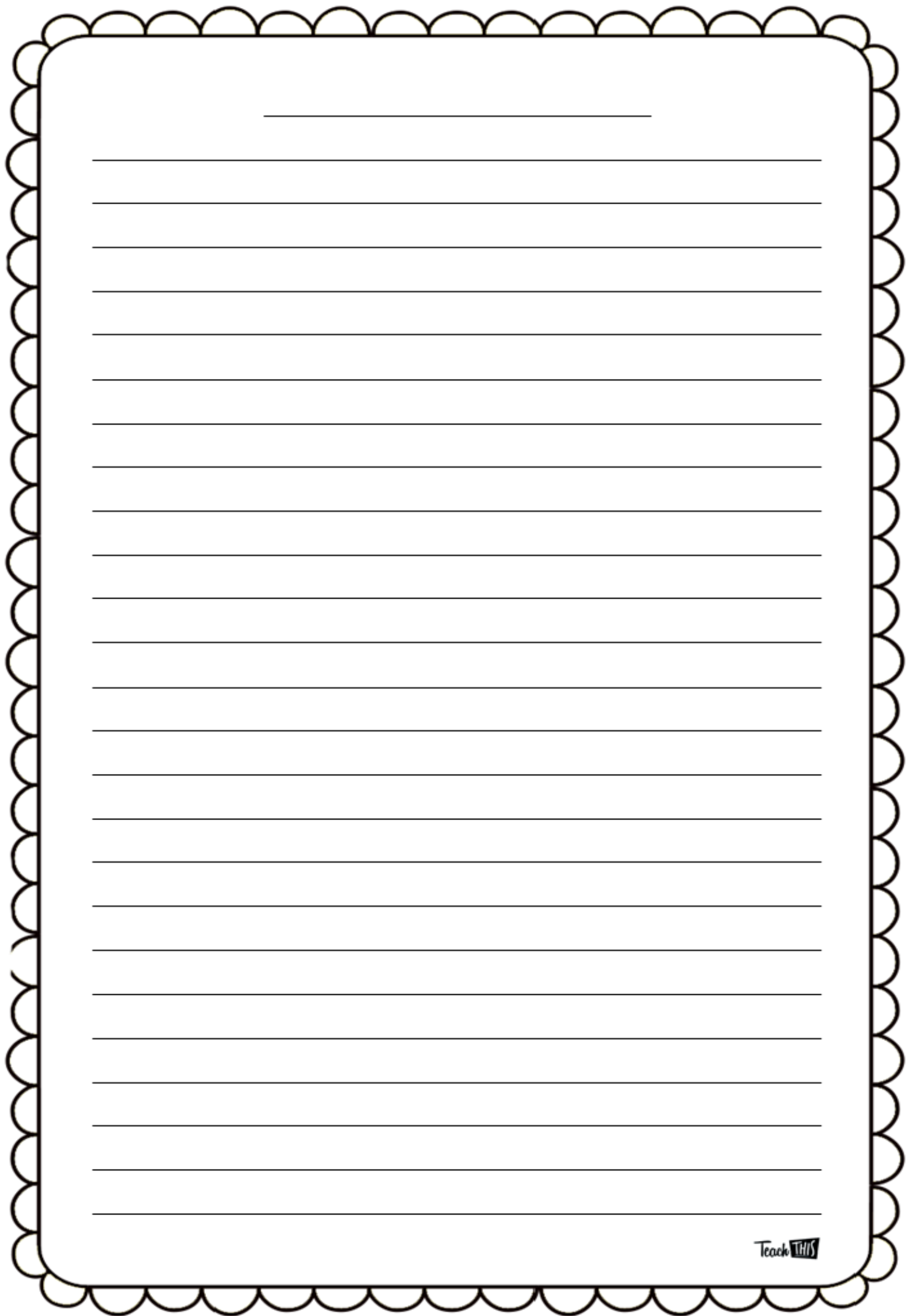
awake

Roll-A-Story



Roll a single dice three times to mix and match the parts of the story:
 Roll 1 = Character, Roll 2 = Setting, Roll 3 = Problem

Roll	Character	Setting	Problem
	A beautiful princess	In a faraway galaxy	Gets eaten by...
	An angry alien	In a haunted castle	Turns into a frog...
	A crazy wizard	In a magical forest	Finds a talking horse...
	A friendly dinosaur	On a huge ship	Falls into the ocean...
	A big, bad wolf	In a small cottage	Meets a mean monster...
	An evil witch	On another planet	Loses a key...





Adjectives

An adjective describes people, places and things.
It gives us more information about nouns.

Colour the adjectives below:

large

warm

bike

green

skip

talk

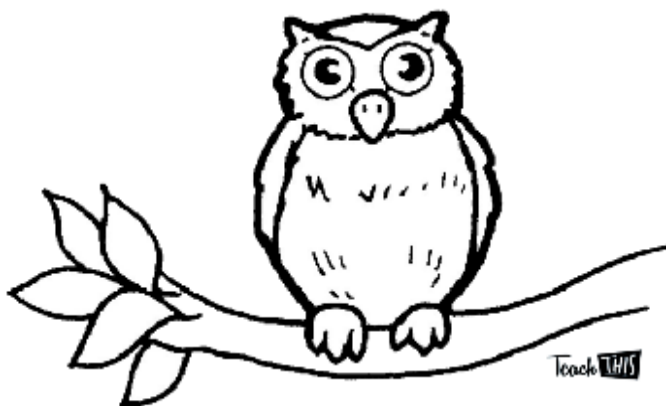
cute

small

fun

Circle the adjective in each sentence:

1. The owl was loud in the tree.
2. A tiny mouse lived in the cupboard.
3. The huge elephant weighed a lot.
4. Our new car was green.
5. My friend was crazy at his party.



Write two adjectives to describe each picture.



Write a sentence using the following adjectives: cute, small, quiet

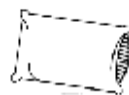
Match the adjective to the picture to describe the noun:

funny

old

soft

large



Adjective Hunt

An adjective is a describing word.

Find the adjectives and write them on the lines below.

H	A	P	P	Y	A	V	T	A	B	L	E
B	E	D	Z	K	T	S	H	I	N	Y	B
P	R	O	U	D	E	J	U	M	P	Q	R
E	D	G	X	O	C	L	U	M	S	Y	A
R	A	R	A	R	G	S	E	E	X	D	V
F	D	U	P	A	F	T	I	R	E	D	E
E	Y	M	P	N	H	E	L	P	F	U	L
C	O	P	L	G	R	A	C	I	N	G	Z
T	U	Y	E	E	S	E	L	F	I	S	H
L	O	N	E	L	Y	Q	S	M	I	L	E
F	A	S	T	A	C	P	I	N	K	V	X
B	W	I	L	D	K	C	L	E	V	E	R

happy

shiny

pink

perfect

brave

clumsy

lonely

helpful

tired

wild

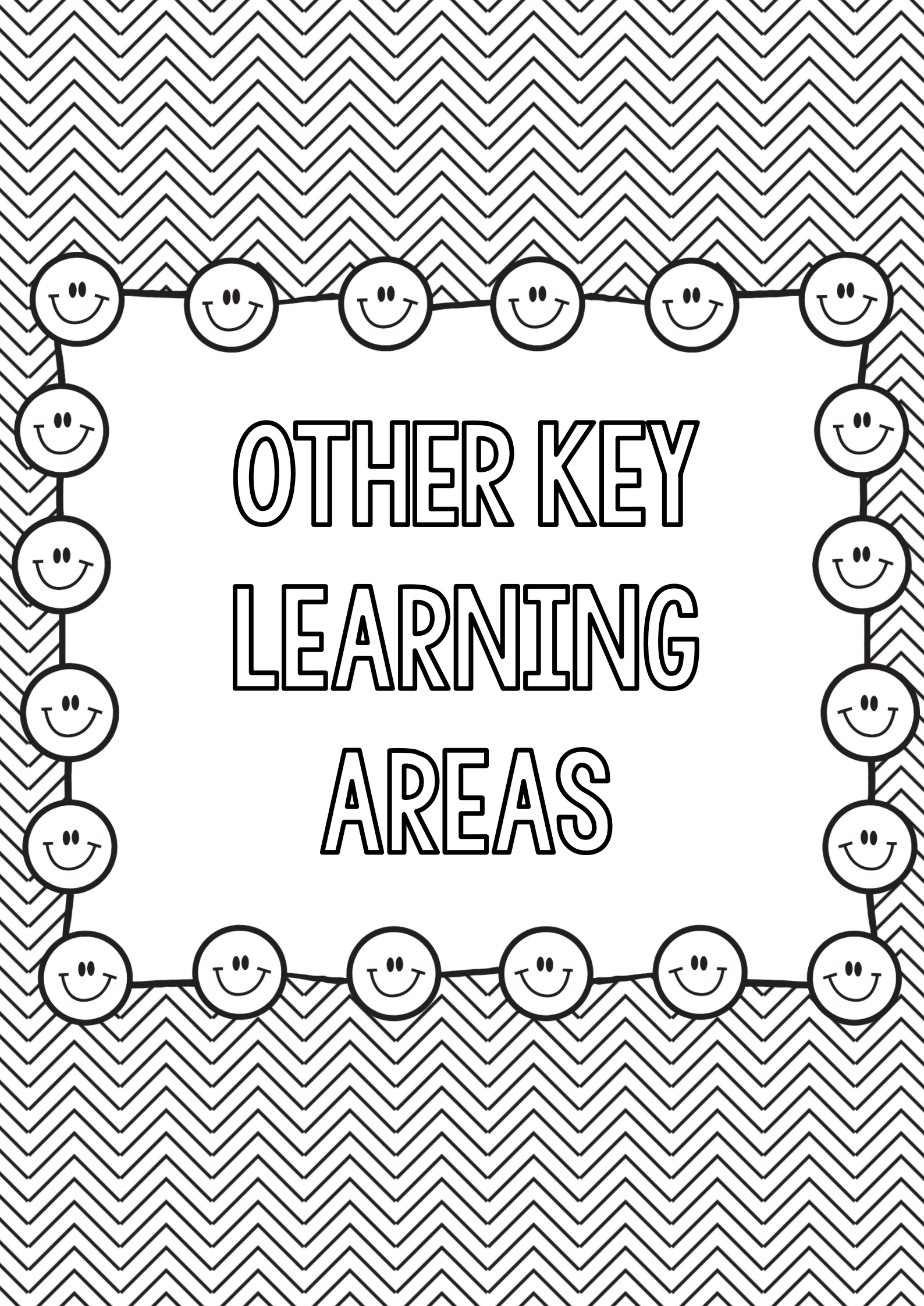
grumpy

selfish

orange

proud

clever

The background of the entire page is a repeating zigzag pattern of black lines. A decorative border of smiley faces is drawn around the central text. The border consists of 20 smiley faces: a horizontal row of 6 at the top, a horizontal row of 6 at the bottom, a vertical column of 5 on the left, and a vertical column of 5 on the right. The smiley faces are connected by a black line that follows the perimeter of the border.

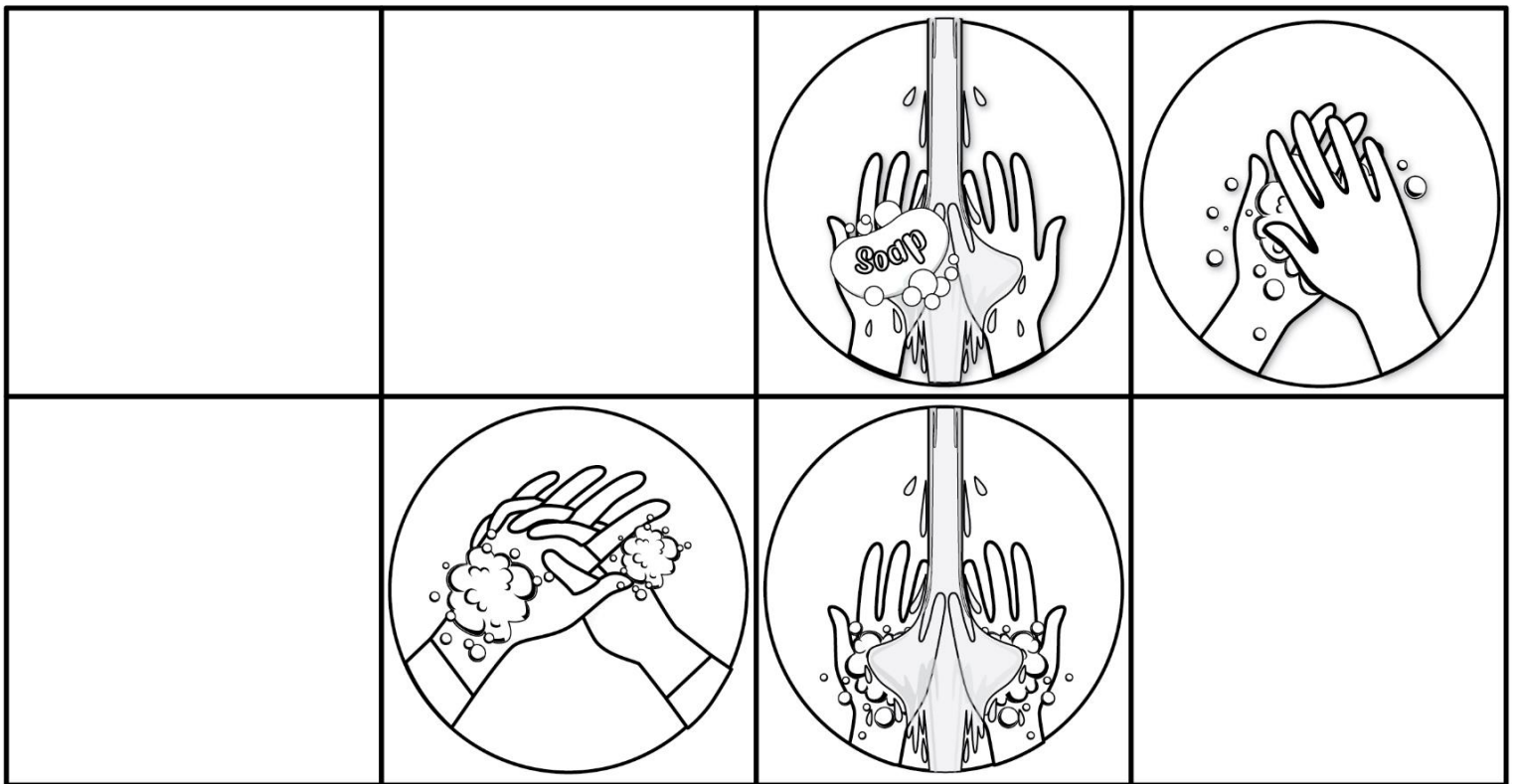
OTHER KEY
LEARNING
AREAS



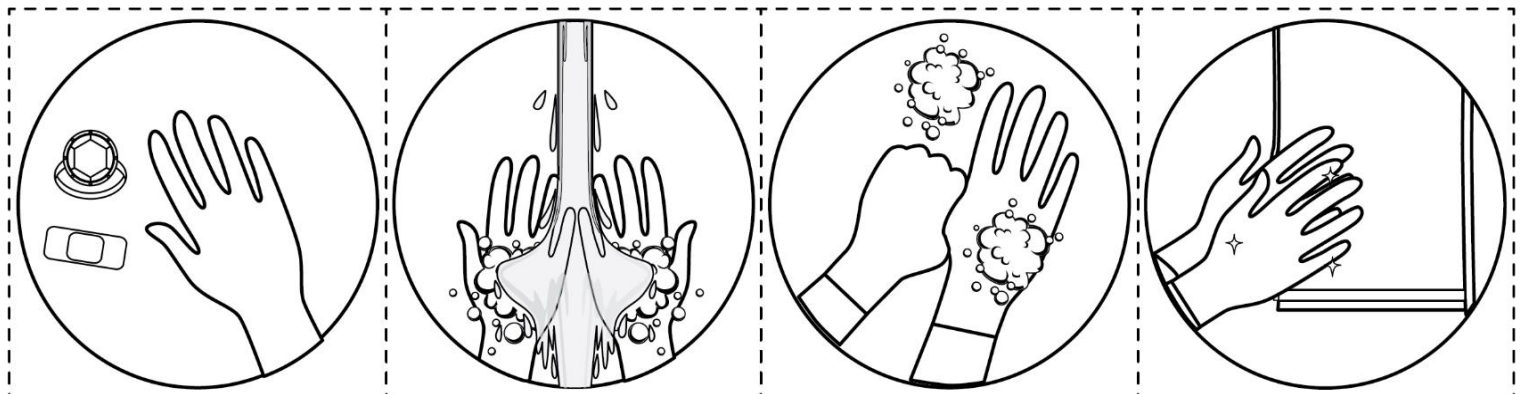
Hand Washing Procedure

Name: _____

Colour, cut and glue the image in the box.



Teach **THIS**

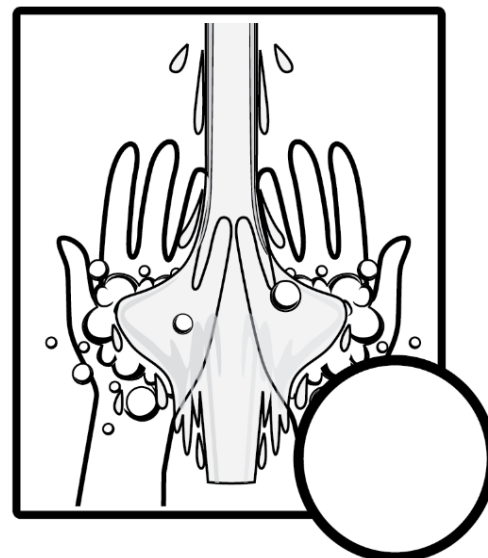
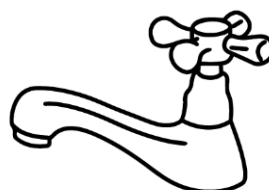
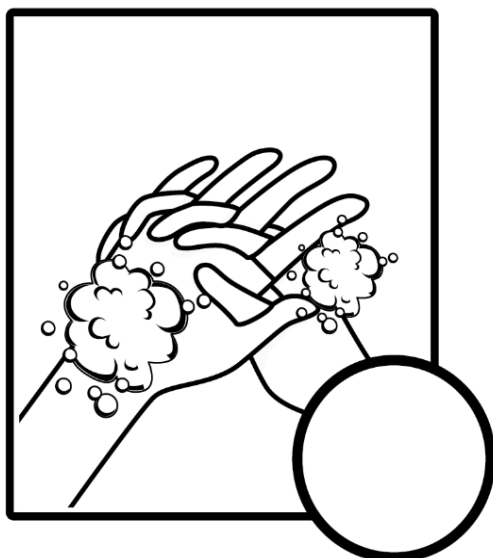
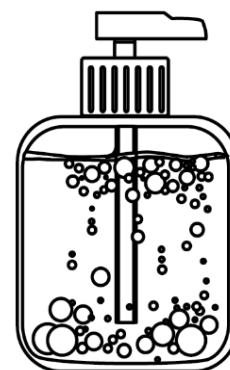
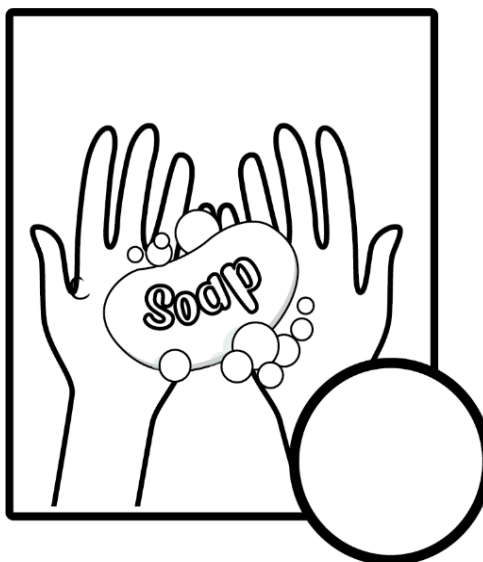
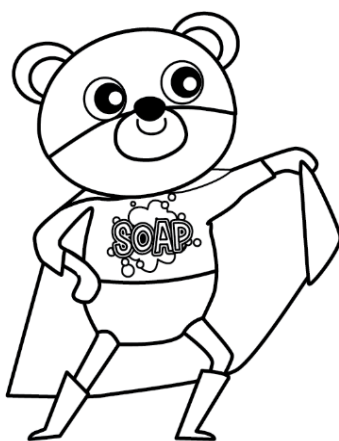
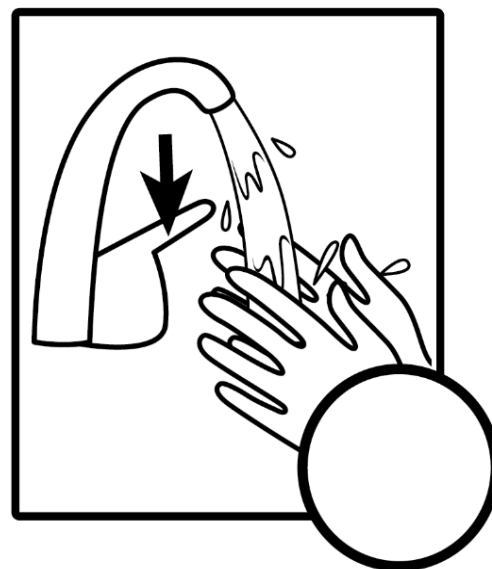
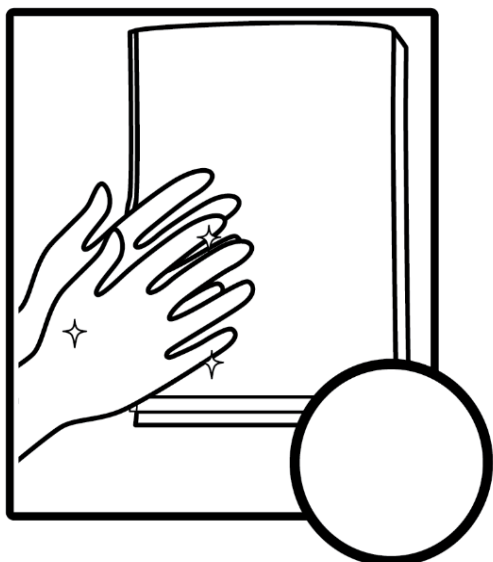


How to wash your Hands

Number each picture in the correct order.

Name: _____

Teach **THIS**

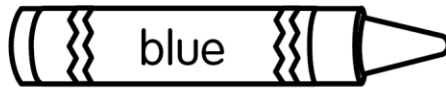


Safe and Unsafe Items to Share

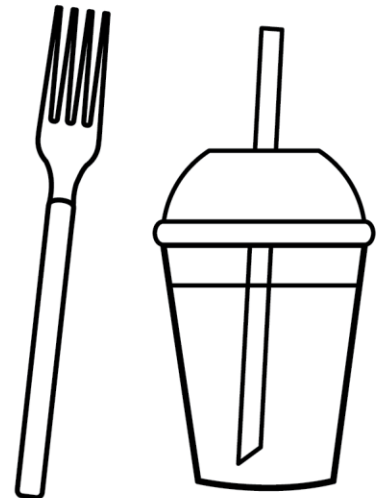
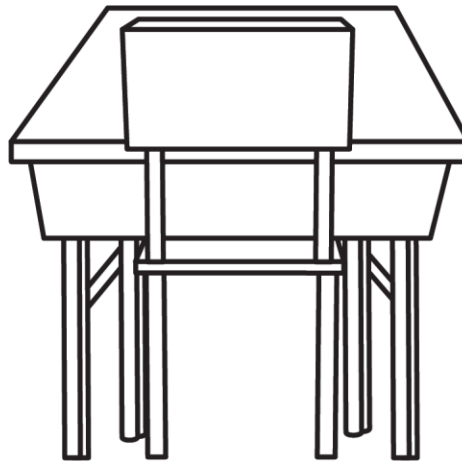
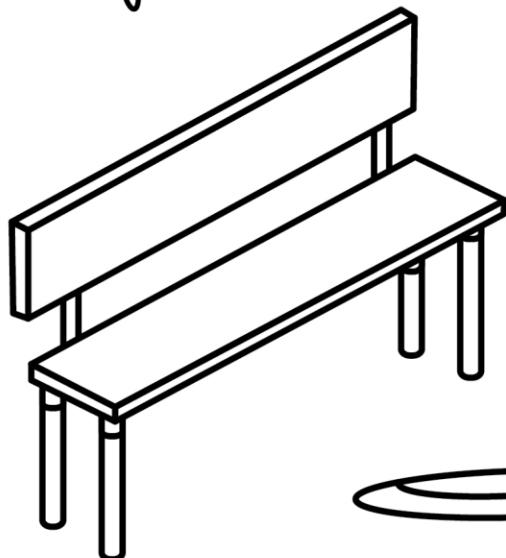
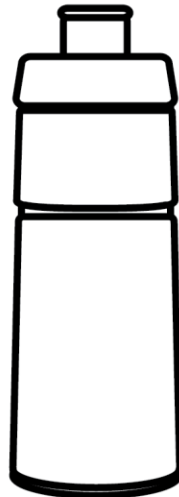
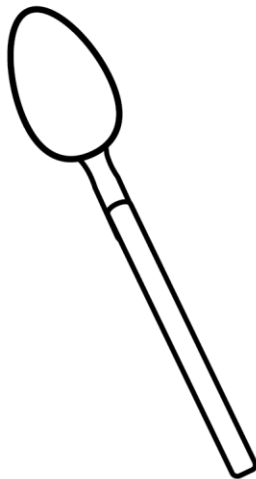
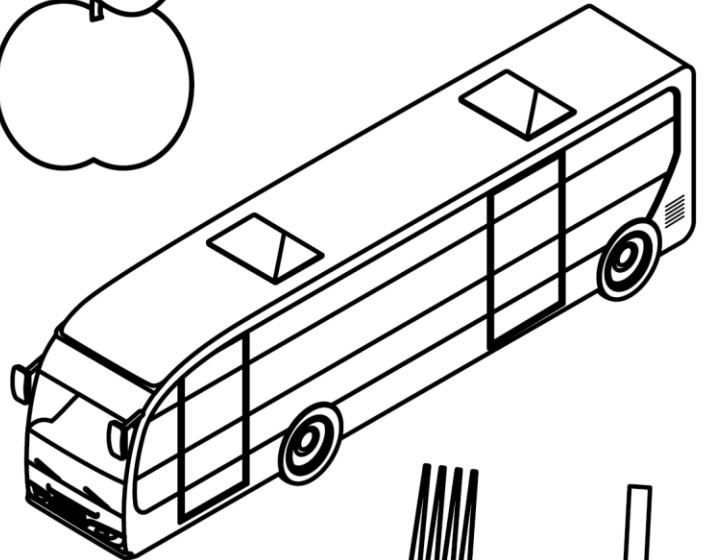
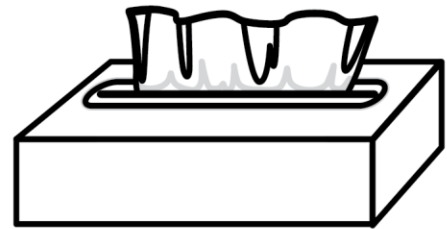
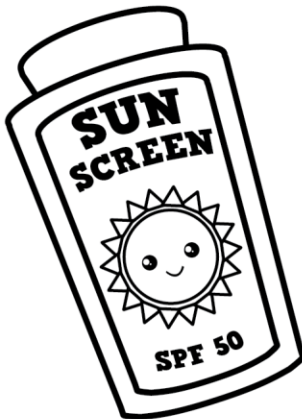
Name: _____

Teach **THIS**

safe items to share



unsafe items to share



Good and Bad Hygiene Habits

Cut and glue the images in the correct section.

Name: _____

Teach **THIS**



Good



Bad



Leaving the bathroom without washing your hands

Washing hands throughout the day



Covering your mouth when you cough or sneeze



Brushing your teeth each morning and night



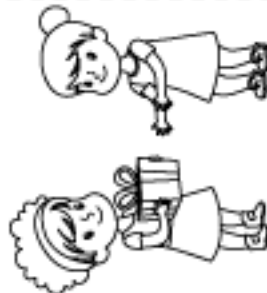
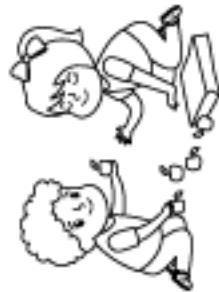
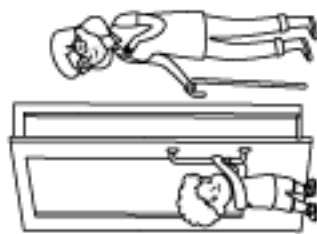
Picking your nose

Spitting or spraying your saliva onto others



NAUGHTY OR NICE SORTING CARDS

Teach **THIS**



GLUE YOUR TACO HERE.



TACO' BOUT

Picture:

Favourite book:

Favourite singer:

My birthday:

Best TV show:

Favourite thing to do:

The best thing about school is:

My wish for this year:

GLUE YOUR TACO HERE.



TACO' BOUT

Picture:

Favourite book:

Favourite singer:

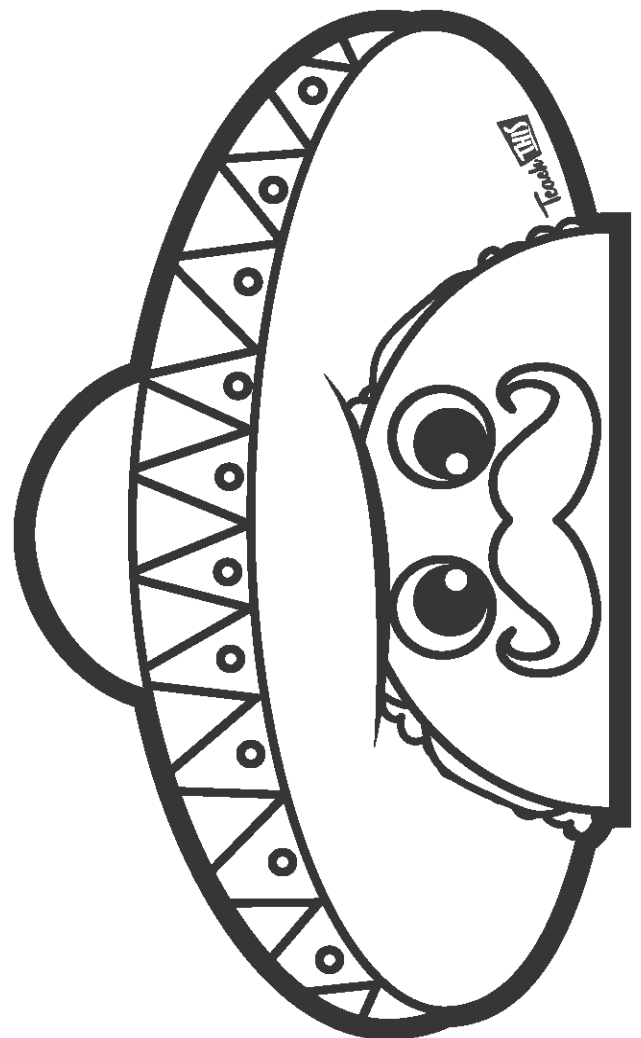
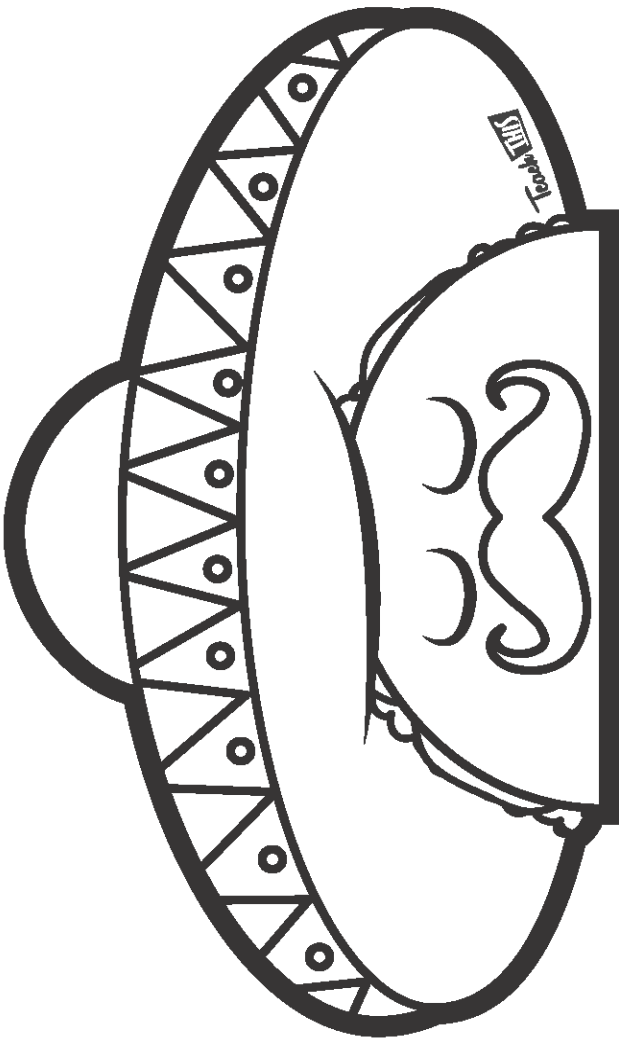
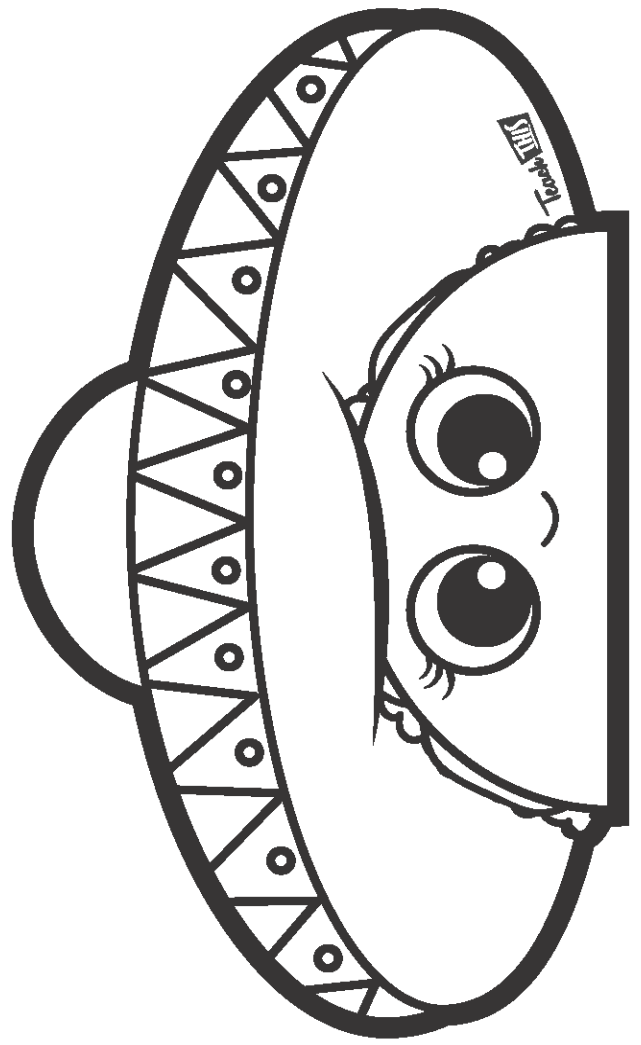
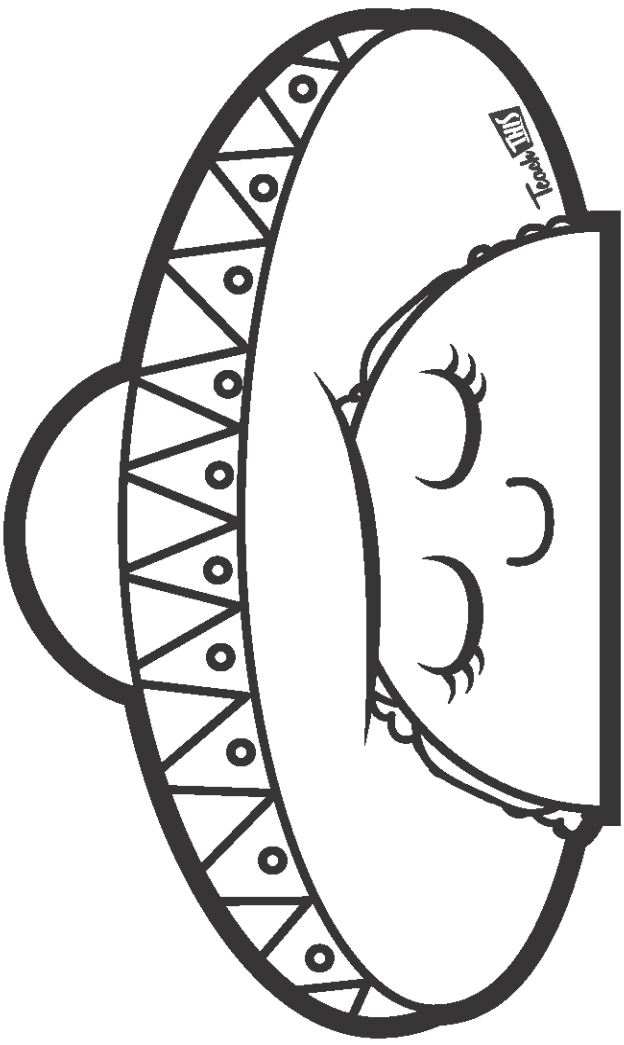
My birthday:

Best TV show:

Favourite thing to do:

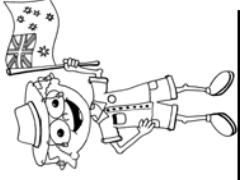
The best thing about school is:

My wish for this year:





Australian Celebrations



Every year in Australia, there are a number of important days that we celebrate or remember events from our past. Communities come together to take part in these celebrations and commemorations. Put each of the special days listed below into the calendar in their correct order.

January	February	March	April
New Year's Day			
May	June	July	August
September	October	November	December

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Australia Day	ANZAC Day	NAIDOC Week	Remembrance Day	Harmony Day	Easter Sunday
Father's Day	Good Friday	Christmas Day	Mother's Day	Melbourne Cup Day	Sorry Day

Celebrations

Around the World




Fill in the missing information for each celebration:

USA: Independence Day <u>Date:</u> <u>What is this?</u>	France: Bastille Day <u>Date:</u> <u>What is this?</u>	India: Diwali <u>Date:</u> <u>What is this?</u>	New Zealand: Waitangi Day <u>Date:</u> <u>What is this?</u>	Papua New Guinea: Independence Day <u>Date:</u> <u>What is this?</u>
<u>How it is celebrated?</u>	<u>How it is celebrated?</u>	<u>How it is celebrated?</u>	<u>How it is celebrated?</u>	<u>How it is celebrated?</u>

Observations of the Sun, Moon and Earth

Name: _____

Record some things that you have observed in the day and night in relation to the sun, moon and earth.

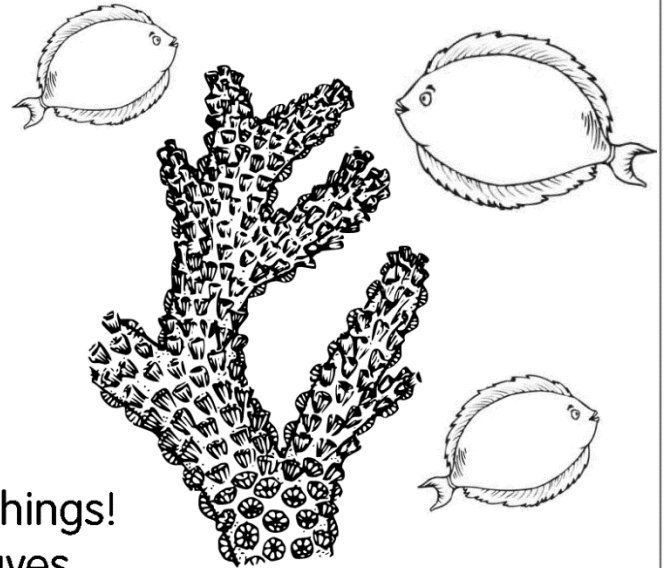
	Day	Night
Earth		
Sun		
Moon		

GREAT BARRIER REEF

WHAT IS THE GREAT BARRIER REEF?

The Great Barrier Reef is the largest coral reef in the world. It is 2300 kilometres long and is 180 metres high in some places. It covers a huge area of 35 million hectares - that's about 70 million football fields.

The Great Barrier Reef is not one single reef, but a system of about 3000 individual coral reefs and islands stretching from Cape York to Gladstone off the Queensland coast. Coral reefs are also found in other warm Australian waters.



Coral reefs do a number of amazing things!

- Reefs protect shorelines from big waves
- Are a safe place for fish to spawn (release eggs into the water)
- Provide habitats for a large variety of organisms
- Provide food for many people living along coastlines

What is the Great Barrier Reef? _____

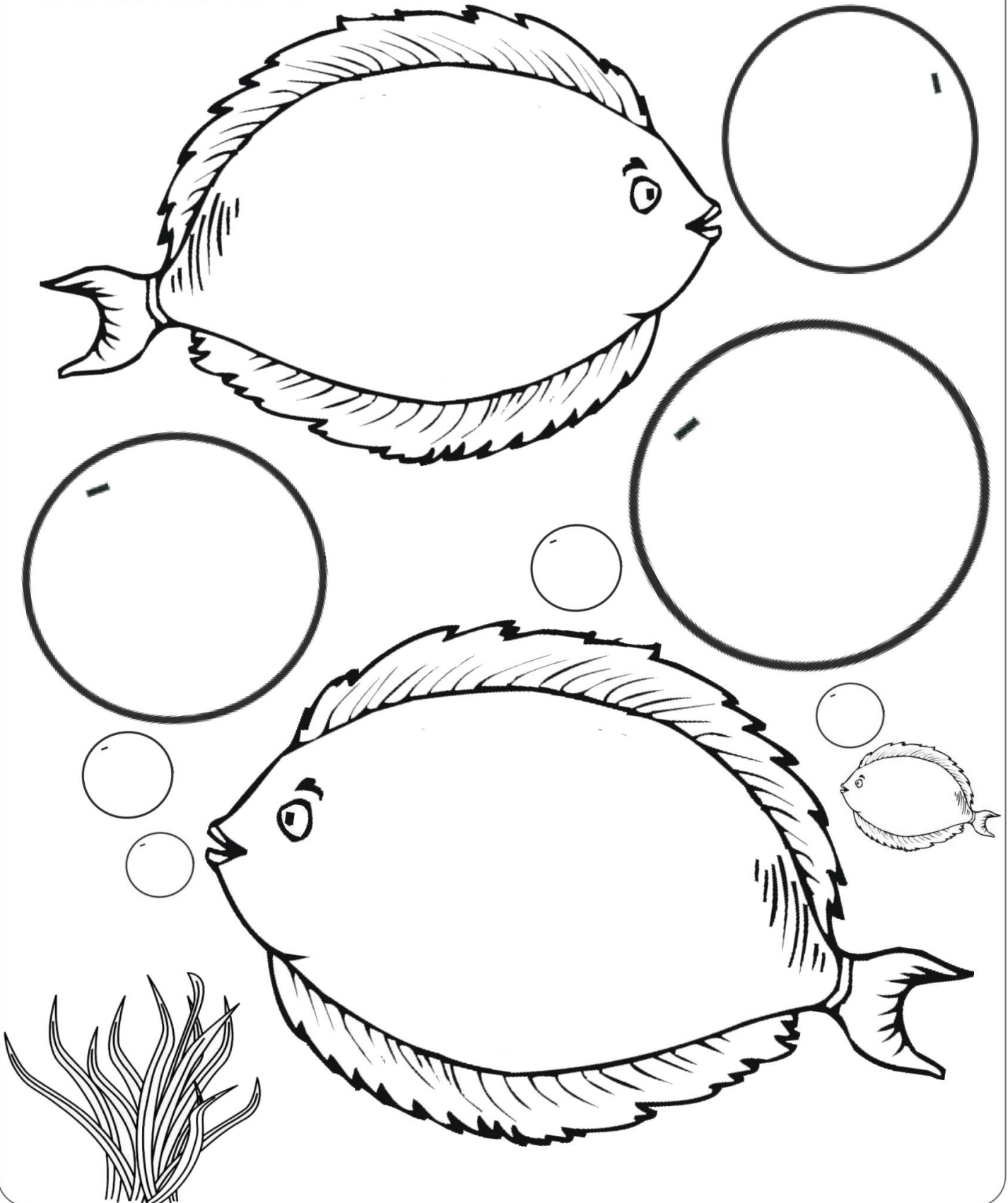
Where is it located? _____

How big is it? _____)

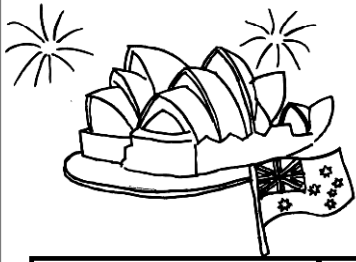
GREAT BARRIER REEF

FISHY FACTS

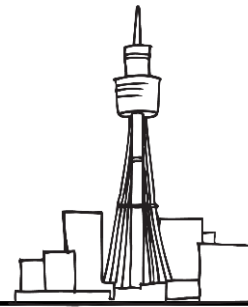
Write facts about the importance of the Great Barrier Reef in the fish and bubbles below:










Australian ABC



List and draw Australian places.



Aa

Bb 	Cc	Dd	Ee	Ff
Gg	Hh 	Ii	Jj	Kk 
Ll	Mm	Nn	Oo 	Pp 
Qq	Rr	Ss	Tt 	Uu 
Vv	Ww	Xx Xantippe	Yy	Zz

Where is Xantippe? Search the internet to find the answer.

Teach **THIS**

