Teaching and Learning Activities – Stage 2

2021 Term 3 Week 8



Please complete the activities in your homework book or up-load to google classroom. Parents need to monitor the use of Youtube.

	Monday	Tuesday	Wednesday	Thursday	Friday
	This week can you	find the ' For Fun'	activities?!		
Morning	Reading Select a book to read over the week. It could be a book read by Mrs Bedingfield on Google Classroom.	Reading Choose a character from the story to complete the activity sheet following. Today fill in the ideas boxes with key words.	Reading Today use the key words from yesterday and write some sentences about your character.	Reading Write a conversation between you and the main character in the book. Remember to write detailed responses for the	ReadingDesign a 'wanted' posterfor a character in thestory.3M Class Zoom this
	Post any questions about the fractions maths work for your teacher on Wednesday we will try to answer them for you.	Writing- Today you are planning by writing your key words onto the planning sheet	Stage 2 Zoom Lesson at 10 am-the focus is on fractions today. Have your pencils and worksheets ready. https://nsweducation.zoo m.us/j/65490432897?pw	character. Writing-Today you are editing to improve your draft.	morning at 10am. https://nsweducation.zoo m.us/j/66928838861?pw d=bngwaHRIeUZzdIZ0U24 vcnlaeUxWZz09
	Writing-Today you are researching Information Report- Wombats Read the information sheet	'Wombats' Use the information sheet from yesterday to write the key words onto the Animal Fact File in the relevant sections.	d=ejViMU5HSDBZTWxienp hd2FuVEFjUT09 Writing-Today you are using your planning to draft a piece of writing	'Wombats' Edit and publish the information report you wrote yesterday.	Writing-Father's Day Write a poem or paragraph about your dad. Publish it in the centre of your Father's Day Card.
	about wombats. Start by underlining or highlighting the key words in the text. Write the words in the right place on the wombat illustration.	<i>Watch</i> 'Behind the News' on ABC. Choose your favourite story. Write a summary of the story.	'Wombats' Using your planning from the last 2 days to draft an information report about Wombats.	Interest spot: Ozzie chats with wheelchair Paralympian Ella Sabljak <u>https://www.youtube.com/</u> <u>watch?v=qy9WobHg46s</u>	

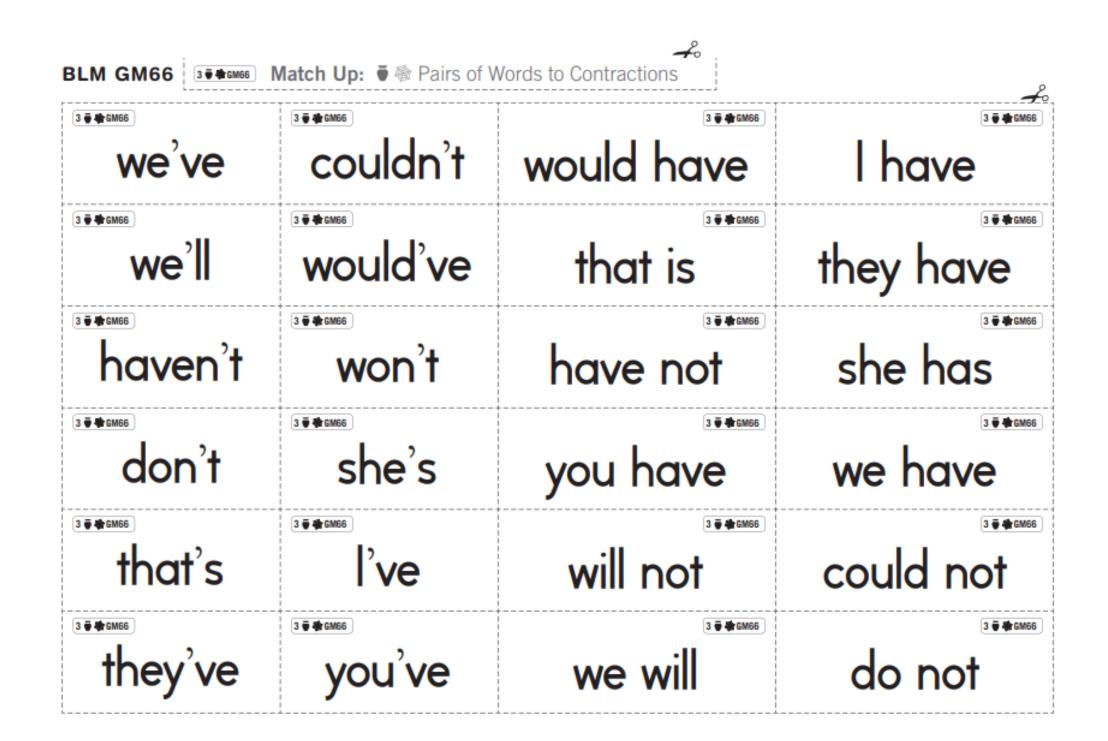
	Spelling-Unit 26- 'v' and'w,wh,u'Use the soundwaves login to access this week's games and sound activities. You now also have access to the student worksheets.Sound Waves online Year 3: water231 Year 4: nose192 Read your spelling list words for the week. Complete sheet GM66- Matching the contractions.	SpellingUnit 26, today's sound – 'v'and 'w,wh,u'Complete the activity sheets for your grade following.3/4G Class Zoom this morning at 11.40am.https://nsweducation.zoom .us/j/4842532232?pwd=RH FiVVU1U01rbjJ6WjY0RDF5S 09nZz09	Spelling Use at least 10 words from your list to write in alphabetical order. Write down the meanings of at least five.	Spelling Complete sheet GM67- Matching the singular- plural words and GM62- cut up and put the word chain together correctly.	<u>Spelling</u> For Fun-Invent your own spelling activity! We'd love to see your ideas!
Break	Break	Break	Break	Break	Break
Middle	MathematicsThis week we are looking at fractions, post questions on google classroom if you need help with anything.Watch the Math Antics clip below for more information about fractions:- https://www.youtube.com/wa tch?v=CA9XLJpQp3cProblems Maddie bought a pie and cut it into 8 equal pieces. If Maddie ate 2 pieces of the pie, how many slices would be left? Show your answer as a fraction.	Mathematics Continue working on the worksheets. Watch the Math Antics clip about turning fractions into decimals:- <u>https://www.youtube.com/w</u> atch?v=_jcW-ZgpRbM Problems At a party there are 10 children. Half of the children are boys? How many of the children are boys?	Mathematics For Fun:-Find the maze and picture puzzle sheet! Riddle me this??? It belongs to you, but your friends use it more. What is it?	Mathematics Continue working on the worksheets. Watch Math Antics clip-What are percentages?:- https://www.youtube.com/watch?v=JeVSmq1Nrpw Problems Laurice's father wanted to have citrus cream pie and so he bought one from the baker's corner. If they consumed 5 of the 8 equal slices of the citrus cream pie, what part of the pie was left?	Mathematics Continue working on the worksheets. Don't forget to complete the Mathletics activities set by your teacher over the week. Problems Diego sorted his bag of marbles and found that 4 of his 24 marbles are blue. What fraction of Diego's marbles is blue?
Break	Break	Break	Break	Break	Break

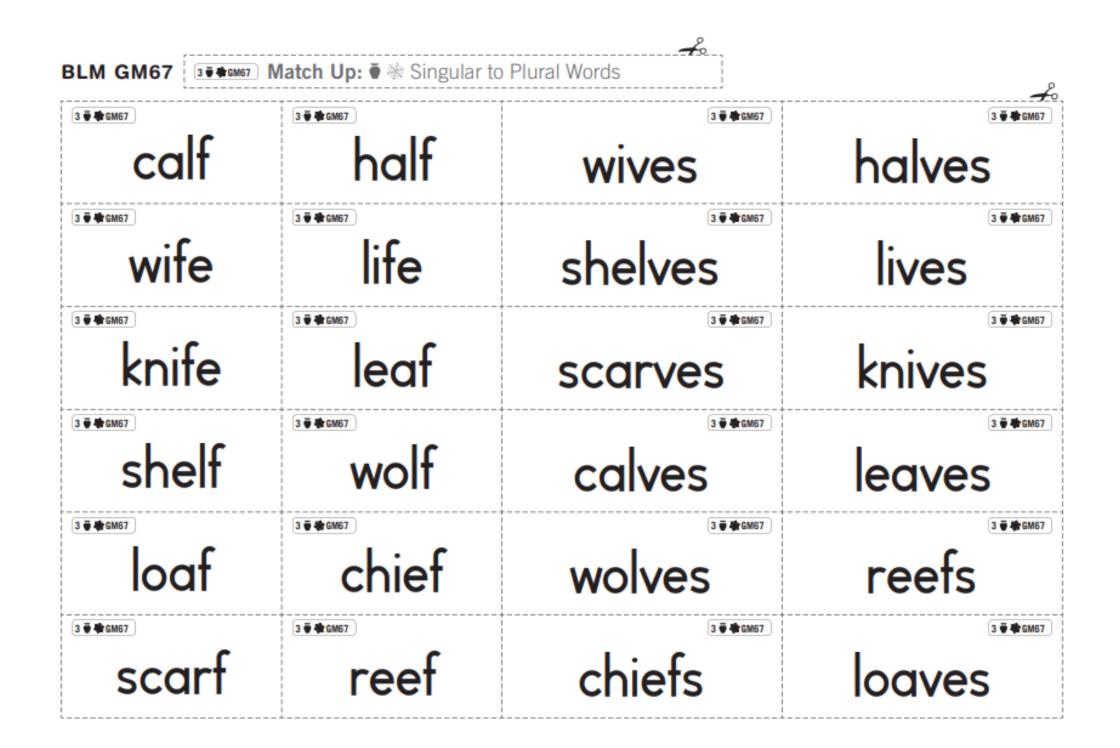
q						
List Words		Circle the letters that represent Even in the List Words.	ssent 🖲 vve		C Grapheme Chart letters w	Chart words
loving even we've		Write any other letters that can represent Write on the Grapheme Chart. Write one word example far each.	t can represent Chart, or each.	-		
move drive		Write one stroke for every sound in each List Word.	sound in each			
arrive	4 Colour the	Colour the rhyming words in each row.	in each row.			
leave	love	above	glove	move	shove	dove
video	hive	drive	arrive	thrive	give	dive
favourite	cove	drove	prove	stove	rove	grove
November	leave	brave	weave	we've	receive	believe
	river	shiver	driver	liver	quiver	sliver
	5 Write contr	Write contractions for thes Go to Helpful Hint 9	Write contractions for these pairs of words. Go to Helpful Hint 9.			
we have .		 you have 	Ne		they have _	
Underline tw Rewrite the s We have	Underline two pairs of words that could be made into contractions in the sentence. Rewrite the sentence changing the underlined words to contractions. We have invited visitors and they have just arrived.	at could be ma the underlined 5 and they	ide into contracti words to contrac have just ar	ons in the se tions. rived.	nience.	
Rewrite these	Rewrite these words adding s. We often change f or fe an the end of word to ve and add s.	the end of word	to ve and add			
wife	knife	half	lf s	shelf	loaf	scarf
Write all the I	Write all the List Words starting with letters from a to n in alphabetical order.	with letters fron	n a to n in alpha	betical orde	2	
I.	2	3.		4	5	

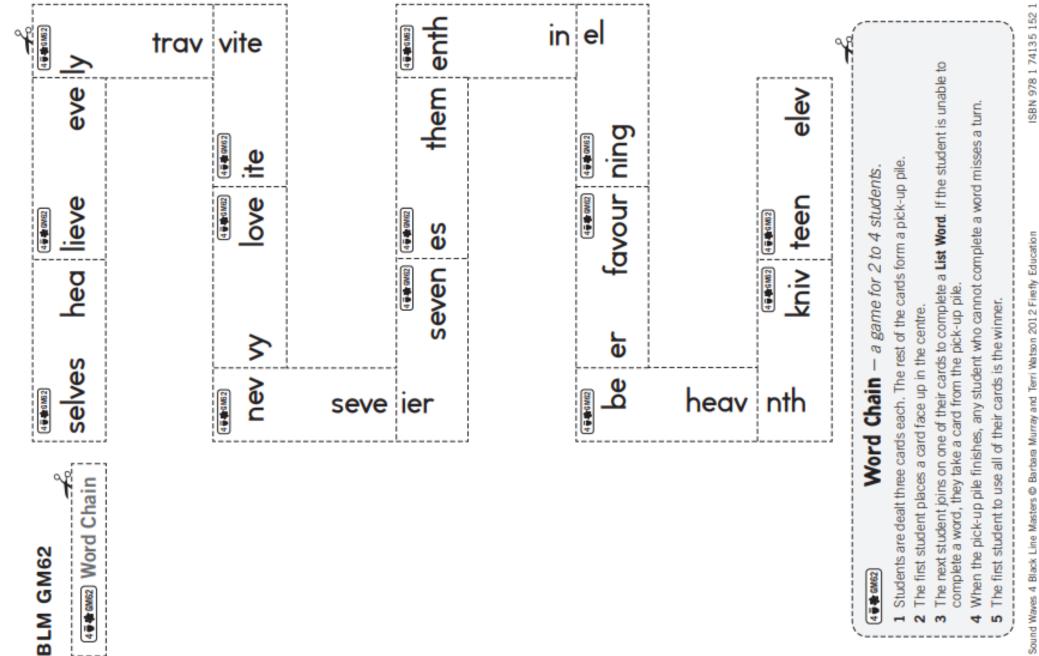
Year 4	Chart words	es with your words. nge y to i before we Comparing 3 or more funniest	of all. ging the arded d by themselves self.
	letters wo	Compar	the
sleeve	ch ent	columns. Finish the sente onant and y, we usually a Comparing 2 funnier	II. Kevin's bag is the d into these words. you've haven't haven't haven't have have have have it this evening. They have too. I have never travelled
v ve vase	Circle the letters that represent vertice with the List Words. Write any other letters that can represent vertice on the Grapheme Chart. Write one word example for each. Write one stroke for every sound in each list Word	Follow the pattern to finish the columns. Finish the sentences with your words. Follow the pattern to finish the columns. Finish the sentences with your words. For add er or est Co to Helpful Hint []]. Co to Helpful Hint []]. Comparing 2 Comparing 3 or funny funnier funnier funnier heavy heavy	The daisies are lovely. The roses are even
Chrit	List Words never eleventh seventeen heavy heavier 1 2 V V 3 V 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1	4	The daisies are lovely. The rose: The orchids are the

56 Sound Waves 4 Student Book ISBN 978-1-74135-159-0

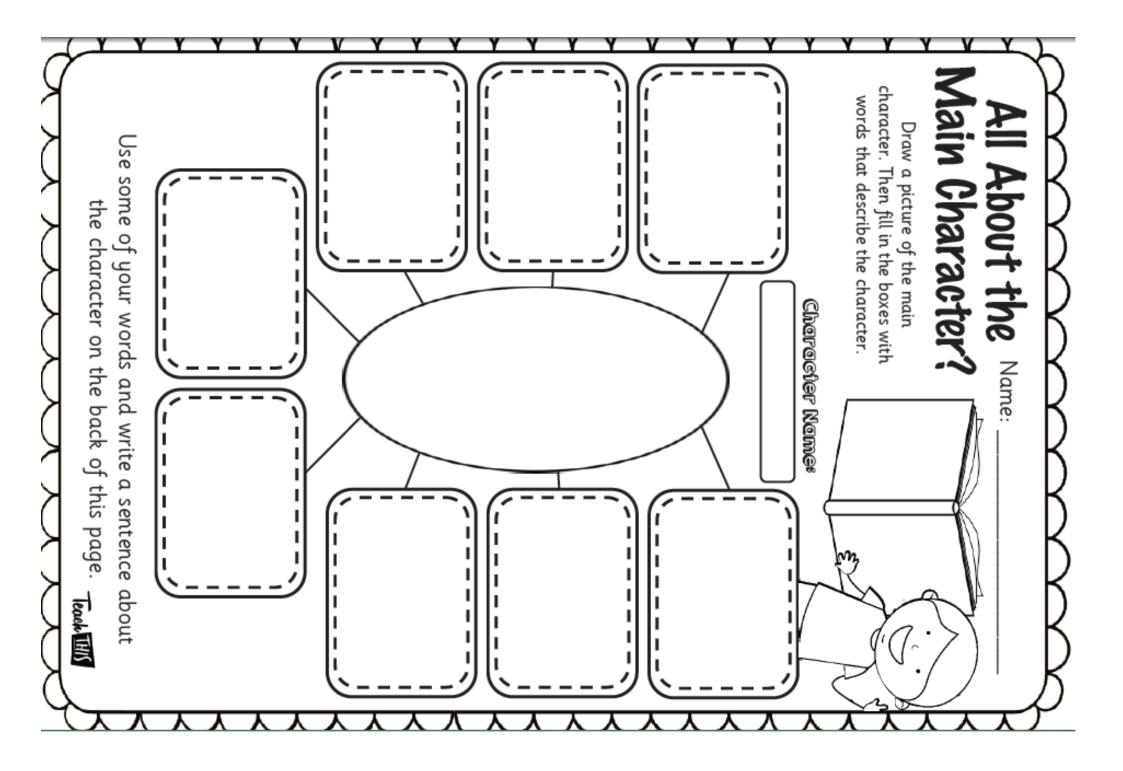
文 世 文	đ.		letters words				Read the words at the top of each column to decide which verb to write.	am	watering					s. nple,			Colour all the singular words in the list and the plural forms of those words in the Word Search. letters. The words go $\leftarrow \rightarrow \downarrow \nearrow \checkmark \checkmark$. \bigcirc Go to Helpful Hints 9, 5a, and 5c. Plural	s s w f t	e e w h	t i l a i	h m p f e	i o n s v	w i c h e	e m o w s	
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	web		Grote the letters that represent & whu	In the List Words.	Write any other letters that can represent Write on the Grapheme Chart. Write one word example for each.	Write one stroke for every sound in each List Word.	Read the	Today	water	go	wind	win	wake	nding with the suffix ward or wards that have the following meanings. ward or wards can mean <i>towards</i> or in the direction of. For example, is means towards the back.			- all the si he words								
	_		-	-	N .	6	4							g wit d or	·	ġ	Colour letters.] Plural								
	w wh u		List Words		warer which weekend		woman	towards	upwards	square				 Write words ending with the suffix ward or wards that have the following meanings. The suffix ward or wards can mean towards or in the direction of. For exambackwards means towards the back. 	towards north	in the direction up.	Challenge Co Some words share lette Singular Plu	di lestion	knife	sandwich	Surawici	loat	square	thiet	woman

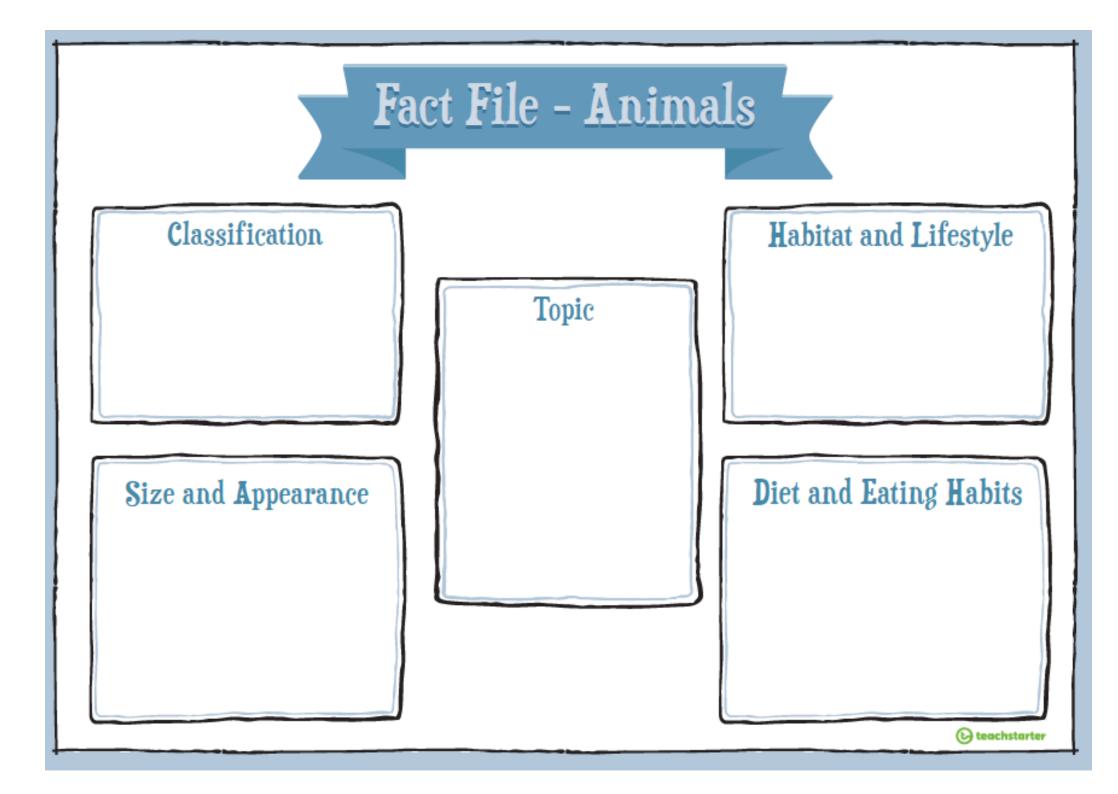






Sound Waves 4 Black Line Masters @ Barbara Murray and Terri Watson 2012 Firetly Education







are are small and look like a cross between a Wombats are native only to Australia. They bear, a pig and a gopher. mammals and marsupials. Wombats



Their bodies are built for digging, with short legs, a compact head, short broad feet and strong claws. There are two kinds

of wombats, the bare-nosed wombat and the are nocturnal grazers, which means they hunt hairy-nosed wombat. The hairy-nosed wombat for their food at night.

are made mainly from roots of fallen trees, in burrows up to 30 metres long. The burrows Wombats mainly eat grass and roots. They live compacted soil, leaves and rocks.

unsociable and like to be alone. Wombats are generally solitary, which means they are wombat is about 1 metre long and weighs about 25kg. coloured to brown or black, to grey. The average diggers. They Wombats can be anything from sandy are extremely strong and proficient

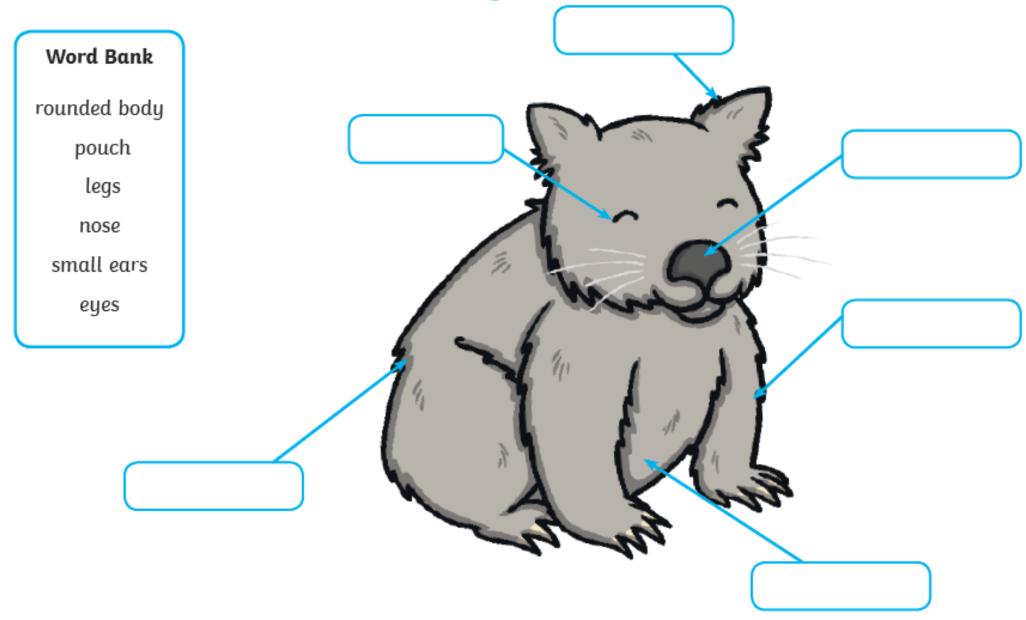
A wombat's pouch is backwards and their poo is cube-shaped. Did you know...?

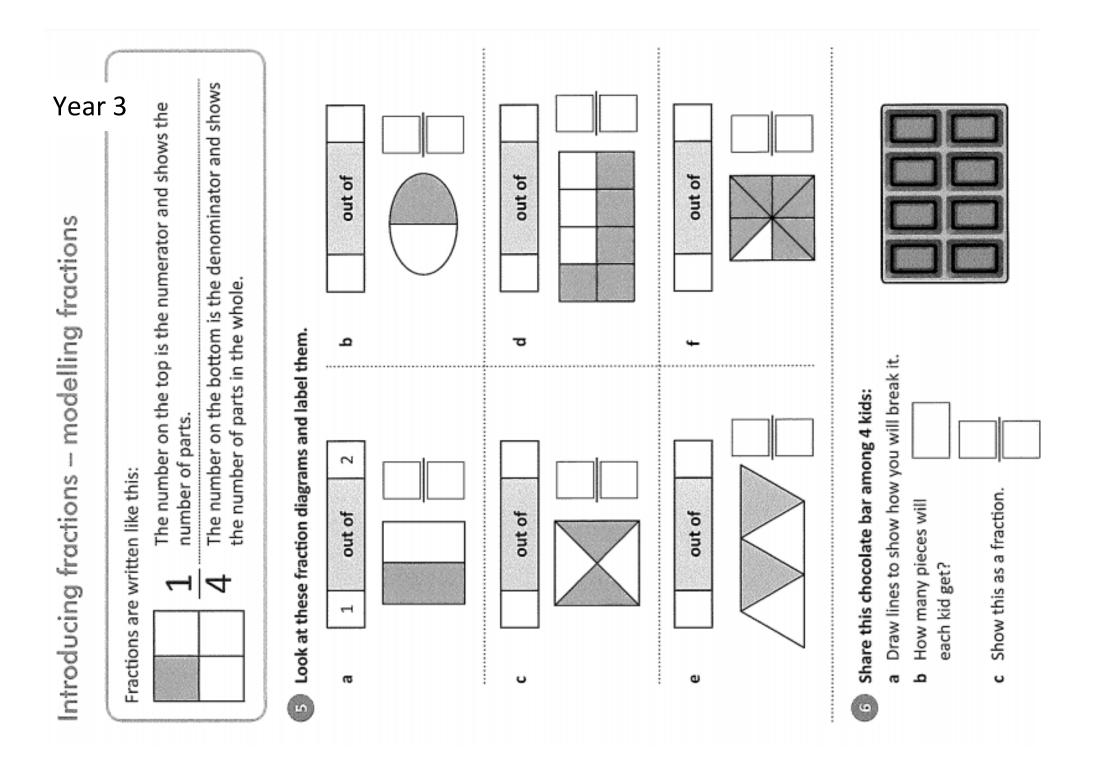


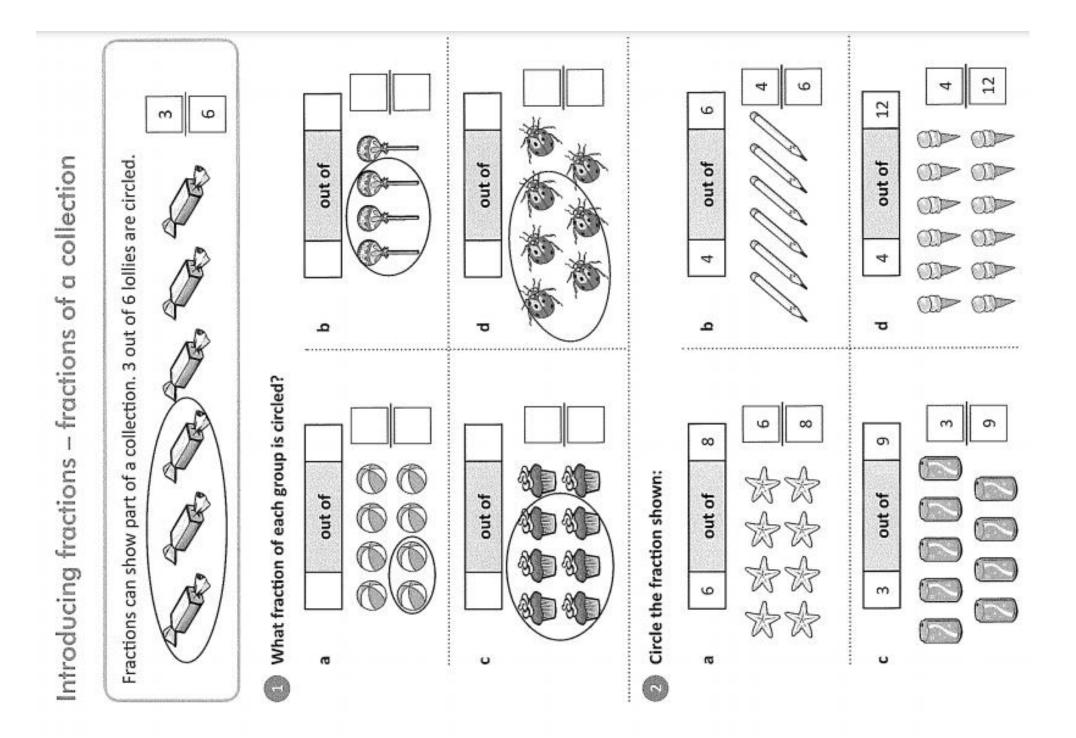


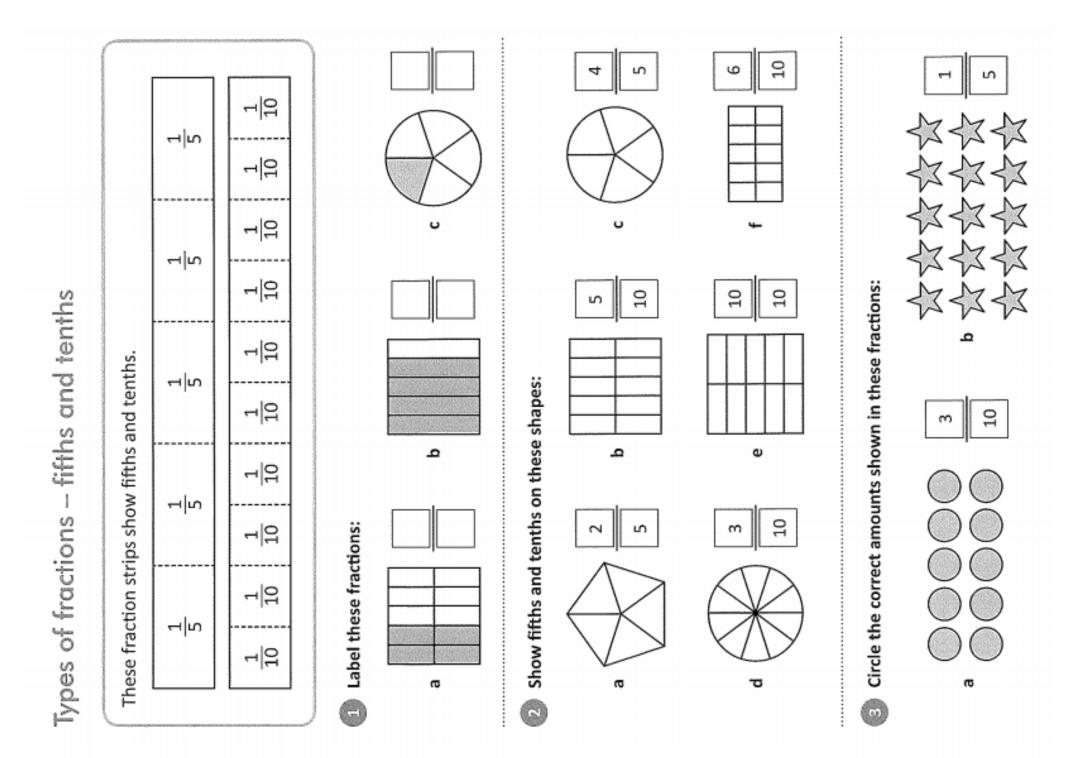


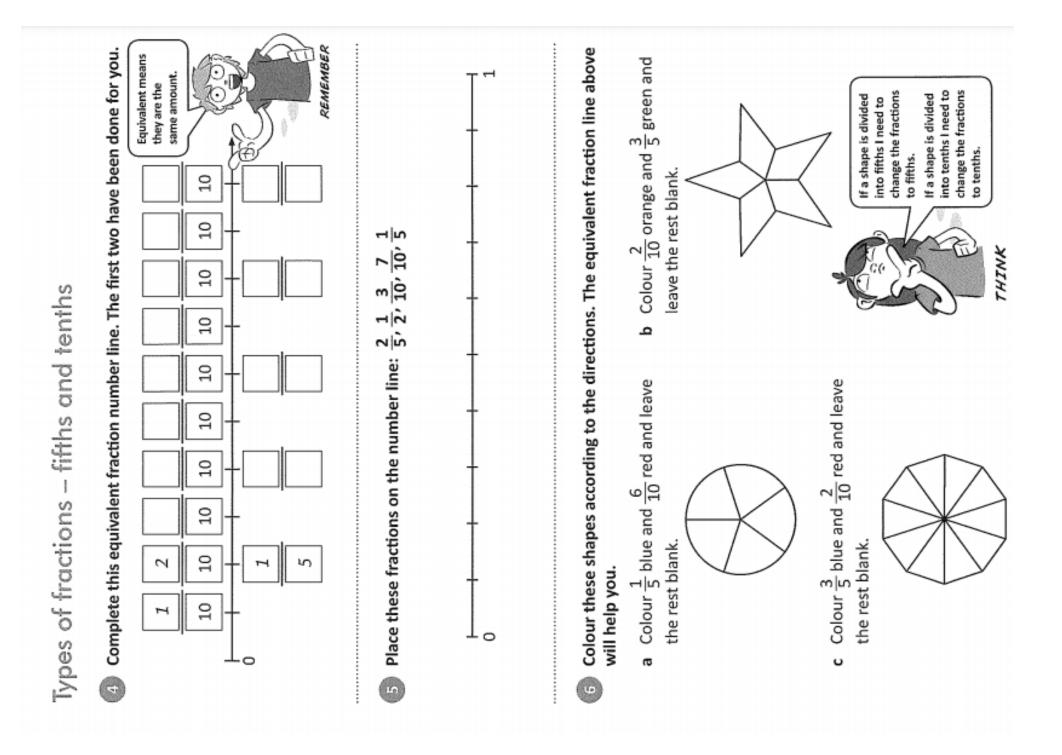
Parts of a Wombat

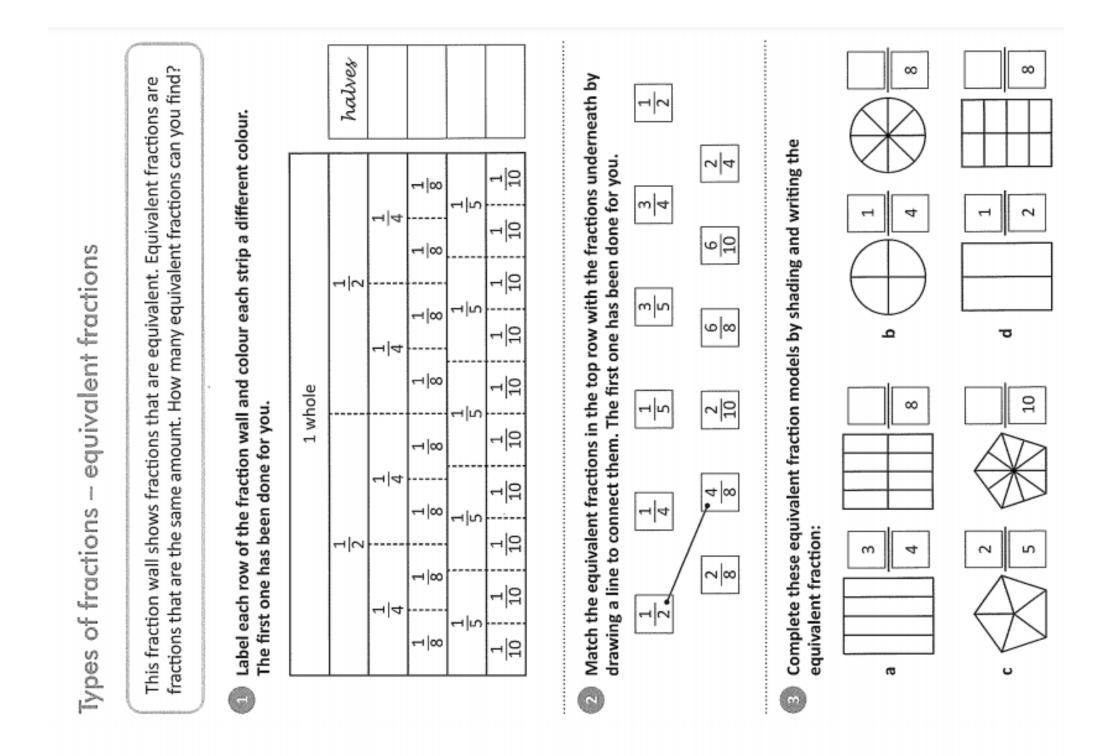










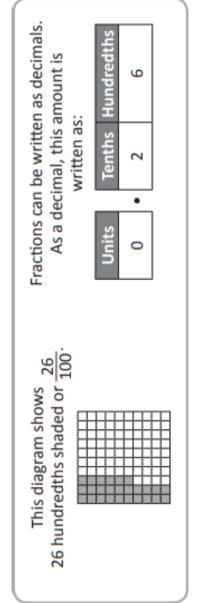


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$w = \frac{1}{2}$		Label th	
nteresting an a carr er than a carr $S = \frac{4}{10}$ $W = \frac{1}{2}$ $R = \frac{8}{10}$ 		to pieces. $\frac{1}{8}$	largest:
$\begin{array}{c c} \text{ut an inter} \\ \hline 10 \\ \hline 10$	10	ken up in b	allest to
$\begin{array}{c c} \mathbf{o} \ \mathbf{find} \ \mathbf{out} \ \mathbf{a} \\ \mathbf{o} \ \mathbf{find} \ \mathbf{out} \ \mathbf{a} \\ \mathbf{a} \ \mathbf{b} \\ \mathbf{a} \\ \mathbf{b} \\ \mathbf{b} \\ \mathbf{c} \\ \mathbf{c}$	101	een brol	from sm 10
actions to actions to actions to actions to actions to $T = \frac{3}{10}$ $H = \frac{3}{10}$ $T = \frac{3}{10}$		at has b	in order
h the equivalent fraction is something that is		is a fraction wall that has been broken up into pieces. Label the pieces: $\frac{1}{5}$ b $\frac{1}{\frac{1}{8}}$	se fractions i 9 7 10 10
atch the equivalen what is something First word: A = First word: A = Second word: U = Third word: A = 10 2 4 8 5	10	ere is a frac	write thes
Match the equivalent fractions to find out an interesting animal fact: Q: What is something that a rat can do for longer than a camel? First word: $A = \frac{2}{4}$ $T = \frac{3}{4}$ $L = \frac{1}{5}$ $S = \frac{4}{10}$ Second word: $U = \frac{1}{2}$ $H = \frac{8}{10}$ $I = \frac{1}{10}$ $W = \frac{1}{2}$ $T = \frac{6}{8}$ Third word: $A = \frac{2}{10}$ $T = \frac{1}{5}$ $E = 1$ $R = \frac{8}{10}$ $W = \frac{1}{2}$ $\frac{2}{10}$ $\frac{1}{2}$ $\frac{2}{5}$ $\frac{6}{8}$ $\frac{4}{8}$ $\frac{2}{5}$ $\frac{3}{4}$ $\frac{4}{5}$ $\frac{1}{5}$ $\frac{1}{4}$ $\frac{2}{5}$ $\frac{3}{4}$		B Here is a frac	

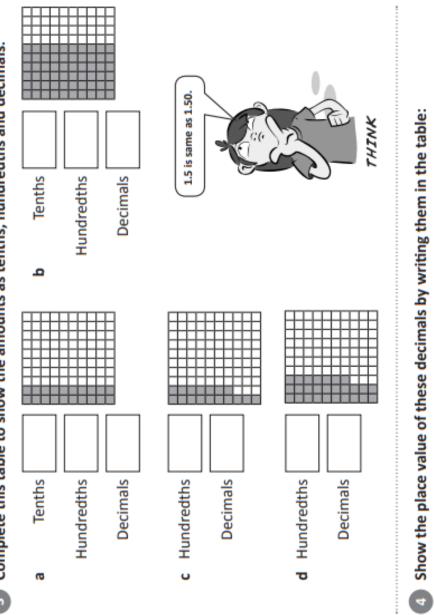
Fro as	Fractions, decimals and percentages – as decimals	decir s	nals	and	perce	entag	les –		ing to	writing tenths	
Ľ	Tenths are written as decimals like this: $ \begin{array}{c c} 0 & 0.1 & 0.2 & 0.3 & 0.4 & 0.5 \\ 0 & 1 & 2 & 3 & 4 & 5 \\ \hline 10 & 10 & 10 & 10 & 10 \\ \end{array} $	itten as <u> 10</u> <u> 10</u> <u> 10</u> 10	$\frac{10}{10}$	als like 0.4 10 10	10.5 10.5	<u>10</u> 10	<u>10</u> 10	<u>10</u> 108	0.0 10 10	1919 1919	
•	Shade the fraction strips so each one matches the fraction or the decimal:	action	strips s	o each c	one mat	iches th	e fracti	on or t	he deci	mal:	
	a 0.7										
2	Order each set of fractions and decimals from smallest to largest: a 0.8, 0.2, $\frac{4}{10}$, $\frac{9}{10}$ b $\frac{9}{10}$, 0.1, 1.0, $\frac{5}{10}$	set of f 4 9 0, 10	ractions	and de	cimals	from sn b <u>1(</u>	m smallest to large b $\frac{9}{10}$, 0.1, 1.0, $\frac{5}{10}$	to large L.0, <u>5</u>	st		
0	Show the place value of these decimals by writing them in the table:	ace val	ue of th	ese dec	imals b	y writin	ig them	in the	table:		
	a 0.6	'n	Units	- Ten	Tenths	4		R	Units 3 The decima	Units Tenths 3 • 8 The decimal point signals	
	b 2.7 c 5.1					T			the place value smaller than 1. This number is 3 and 0.8.	the place value of numbers smaller than 1. This number is 3 and $\frac{8}{10}$ or 3 and 0.8.	bers
4	Connect the matching	\subseteq	4 10		Ö	0.6		10		3.5	
	fractions and decimals:		$\frac{1}{10}^{2}$		Ö	0.7	4	ه [] م		0.9	
			<u>10</u> 10		-i 0	0.4	m	$\frac{10}{35}$		4.3 0.7	

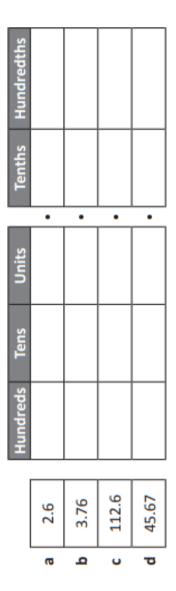
Year 4

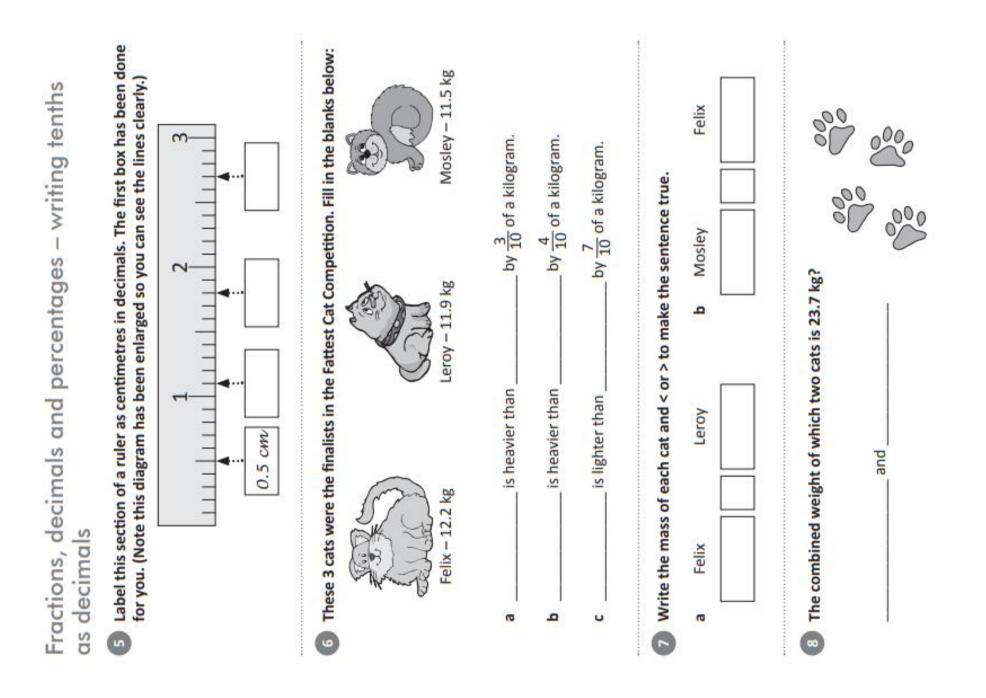
relating tenths, I percentages decimals decimals and hundredths and Fractions,











- N relating tenths, ö ö ö Shade the fractions on the grid and show them as hundredths and decimals: ö ш Ш ш ш 100 100 100 100 ш п 401 50 common fractions as hundredths and as decimals: 11 П U 10 I 4 percentages Show where the decimals fit on the number lines: ö ö σ 9 ш 11 100 100 Ш п hundredths and decimals 4 0 40 Fractions, decimals and ö ö 9 Ð 11 Ш 100 100 1.75 0.8 11 11 o. o. П 11 Express these 0.25 1.25 100 100 2 2 5 +11 11 0.5 1.5 2 m 4 0 σ ß 9 J B B 5 0 6

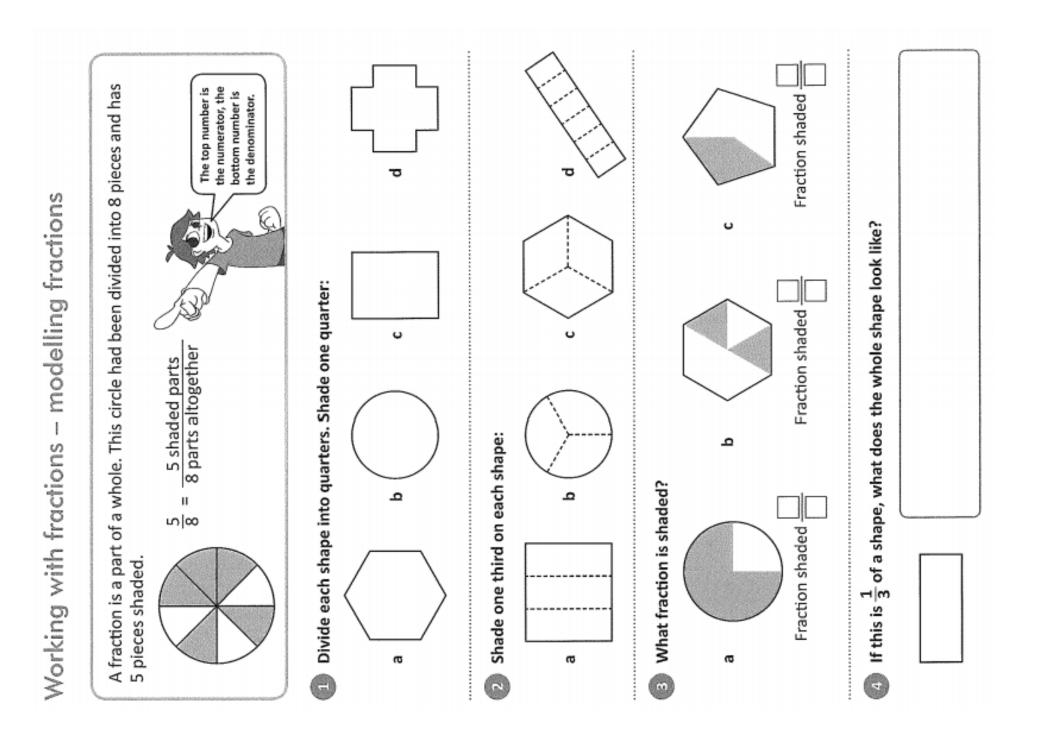
Writing Hundredths as Decimals - Review

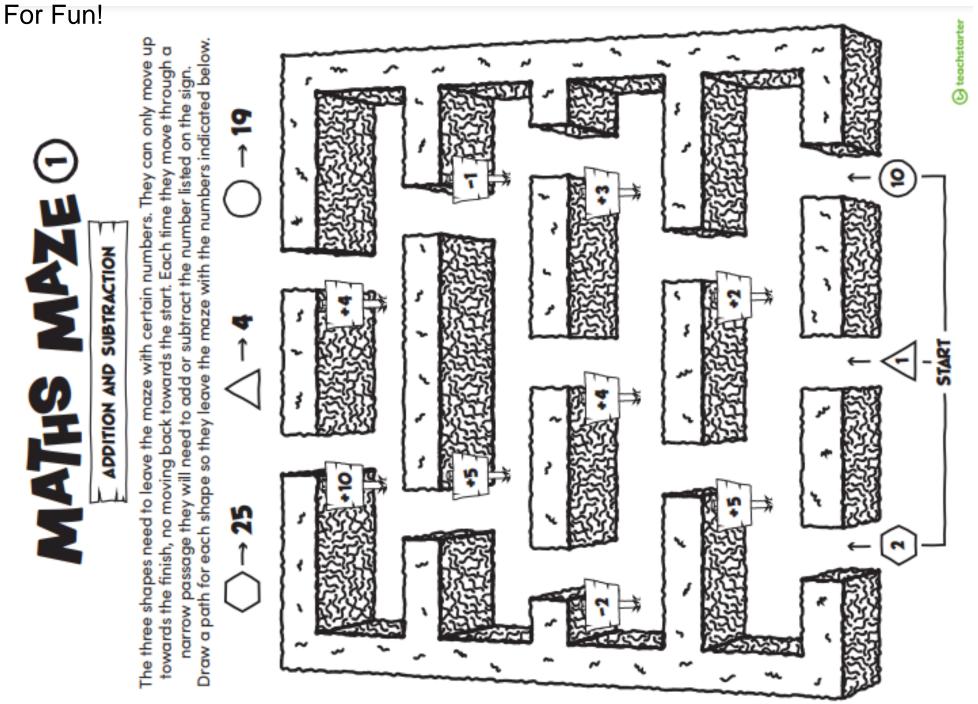
Fill in the missing information in each of the questions below.

a) eighteen hundredths $=\frac{100}{100} = 0.$ e) twelve hundredths $=\frac{100}{100} = 0.$ b) sixty-one hundredths $=\frac{100}{100} = 0.$ f) thirty-one hundredths $=\frac{100}{100} = 0.$ c) forty-nine hundredths $=\frac{100}{100} = 0.$ g) sixty-nine hundredths $=\frac{100}{100} = 0.$ d) two hundredths $=\frac{100}{100} = 0.$ h) seven hundredths $=\frac{100}{100} = 0.$

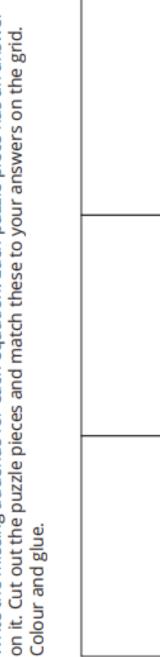


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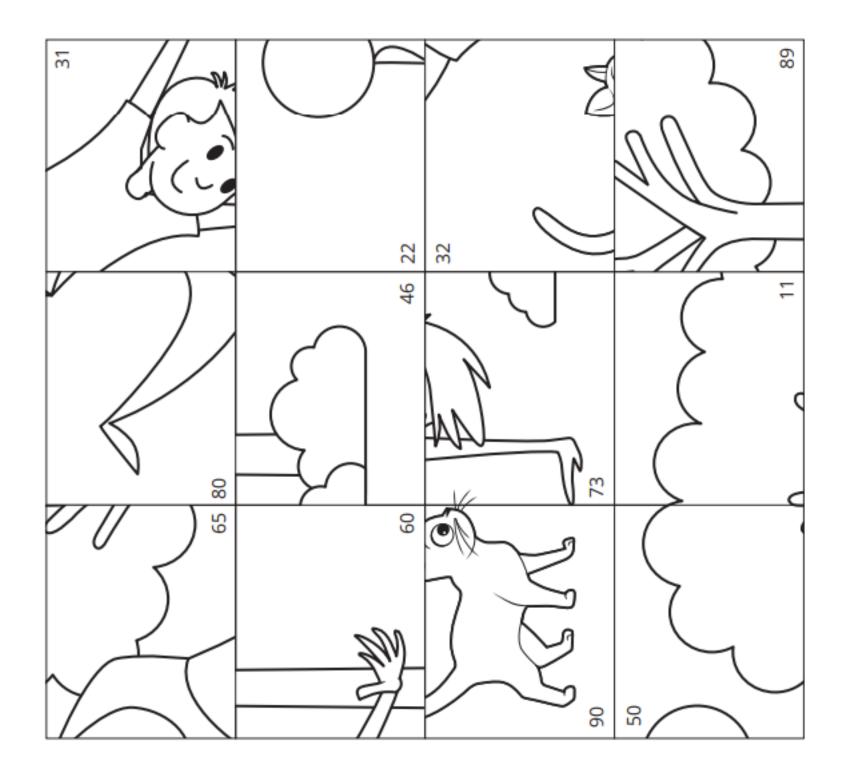
Write the missing addends for each equation. Each puzzle piece has an answer **Missing Addend Addition Picture Puzzle**



+ 11 = 22	11 + = 100	+ + 120 = 180	+ 7 = 53
+ 38 = 88	34 + = 99	+ 26 = 57	5 + = 78
+ 6 = 28	50 + = 130	+ 68 = 100	90 + = 180

C teachstarter

ADDITION



			1	-	٦	¥	L	Σ	Ĩ		
				2010	2014	2018	2022	2026			
Education Program Presented by		Games host cities? h the correct letters!	Host Cities of the Paralympic Winter Games	Vancouver, Canada	Sochi, Russia	PyeongChang, South Korea	Beijing, China	Milan, Italy			
		npic p wit		A	B	υ	٥	ш.	ш	σ	Ξ
Juc P	es ty	iralyn ie ma		2000	2004	2008	2012	2016	2020	2024	2028
Paralympics Australia Ec	Paralympic Cities Matching Activity	Can you find these Paralympic Games host cities? Fill in the circles on the map with the correct letters!	Host Cities of the Paralympic Summer Games	Sydney, Australia	Athens, Greece	Beijing, China	London, United Kingdom	Rio De Janeiro, Brazil	Tokyo, Japan	Paris, France	Los Angeles, United States











Help Reggie become Resilient

How can Reggie respond when he is facing challenges? Example: Try-Learn-Grow

Write down some people who can be on Reggie's support team Example: Mum-Dad-Teammates-Teachers

Create a saying he can use to help inspire him through low times Example: A setback is just an opportunity for a comeback

SPORTAUS



Catching challenge

Players try progressively harder catching challenges and tricks on their own, in pairs and in groups of 3.

What you need

> 1 ball per player



What to do

- Players spread around the playing area with their ball.
- > On your call, issue different catching challenges such as:
 - how many times can you clap your hands while the ball is in the air?
 - throw the ball between your legs and catch it.
 - bowl the ball overarm into the ground and catch it after it bounces.
- Ask players to come up with their own challenges.
- Form pairs or groups of 3 and create new challenges.

Change it

- Vary the size and weight of the ball according to players' ability.
- Act as a judge and give scores out of 10 for each trick.
- > Provide discrete coaching on the side.
- Introduce different skills like hopping, jumping or clapping while players are throwing their balls.

Safety

 Check there is enough space between players and away from walls or other obstacles.

Ask the players

- > How high can you throw the ball in the air and then catch it?
- > Where is the best place to aim to throw the ball to your partner so they can catch it?
- > How do you need to position your hands ready to catch the ball?
- > What is the best technique to use to throw the ball as high as possible?

Teaching tips

- Keep your eyes on the ball when it is in the air.
- Throw the ball using an underarm throw to get it as high as possible above your head.
- When throwing to a partner aim for the ball to reach them at chest height to make it easier to catch.

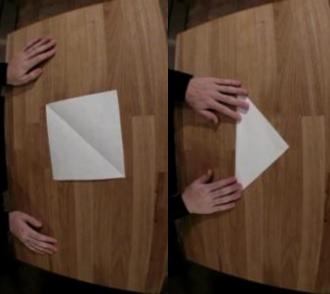
LEARNING INTENTION

Catching challenge is a fun cooperative activity that develops the fundamental movement skill of catching. PHYSICAL

LITERACY ELEMENTS

Materials: Square Paper

Start by folding the square in half corner to corner to make a triangle.



Fold that triangle in half corner to corner to form a smaller triangle.



WATCH THE QUICK AND EASY VIDEO TUTORIAL



Turn the paper upside down and blow gently into the open end. Your hovercraft should zoom away!



https://www.youtube.com/watch?v=VAidwarL1I8

Super Sound Popper Learn how to make a fun and easy super sound popper in this sound science experiment.
Materials: Cardboard tube Balloon Scissors Masking tape Instructions:
Tie a knot in the neck of the balloon as if you were trying to keep air inside. Use the scissors to snip the other end off of the balloon. Stretch the balloon over one end of the cardboard tube. Centre the knot over the opening in the cardboard tube. Use the masking tape to secure the balloon in place. Pull back the knot and release to use your Super Sound Popper.
https://www.youtube.com/watch?v=RQwthngc364
Super Easy Pan Flute
Materials: Straws Tape Scissors
Instructions:
Use the scissors to cut the straws so they are all different lengths. Place the straws together from longest to shortest. Use the tape to hold the straws together. Try using your Super Easy Pan Flute by blowing across the top of the straws while moving the pan flute back and forth. Keep practicing and learn to play a song with your Super Easy Pan Flute.
https://www.youtube.com/watch?v=larf1lk8Res&t=4s

Marbled Gift Wrap

Materials:

computer paper shaving cream food colouring spoon, fork shallow pan, large enough for your paper paper towels

Instructions:

Using a spoon, spread a thin layer of shaving cream in the bottom of the pan. All you need is a shallow coating. Dot the surface of the shaving cream with food colouring. Run the tines of a fork through the colours in a wavy fashion. Try not swirling your colours or else they will run together. Lay your paper on top of the coloured layer in the pan. Smooth the paper out over the shaving cream.

Wait thirty seconds.

Remove the paper and wipe the shaving cream off with a dry paper towel. If you do this carefully, none of your colours will run or be distorted.

Allow your paper to dry. If it curls, you can have an adult iron it flat using low heat.

Now you can wrap your holiday gifts with your own decorated wrapping paper.

https://www.youtube.com/watch?v=SSTAOHBvrE0



Water Fireworks

Materials:

Water Oil Food Colouring (Any colour of your choosing) 500ml clear glass Another 500ml clear glass A Fork

Instructions:

Fill the tall glass almost to the top with room-temperature water.

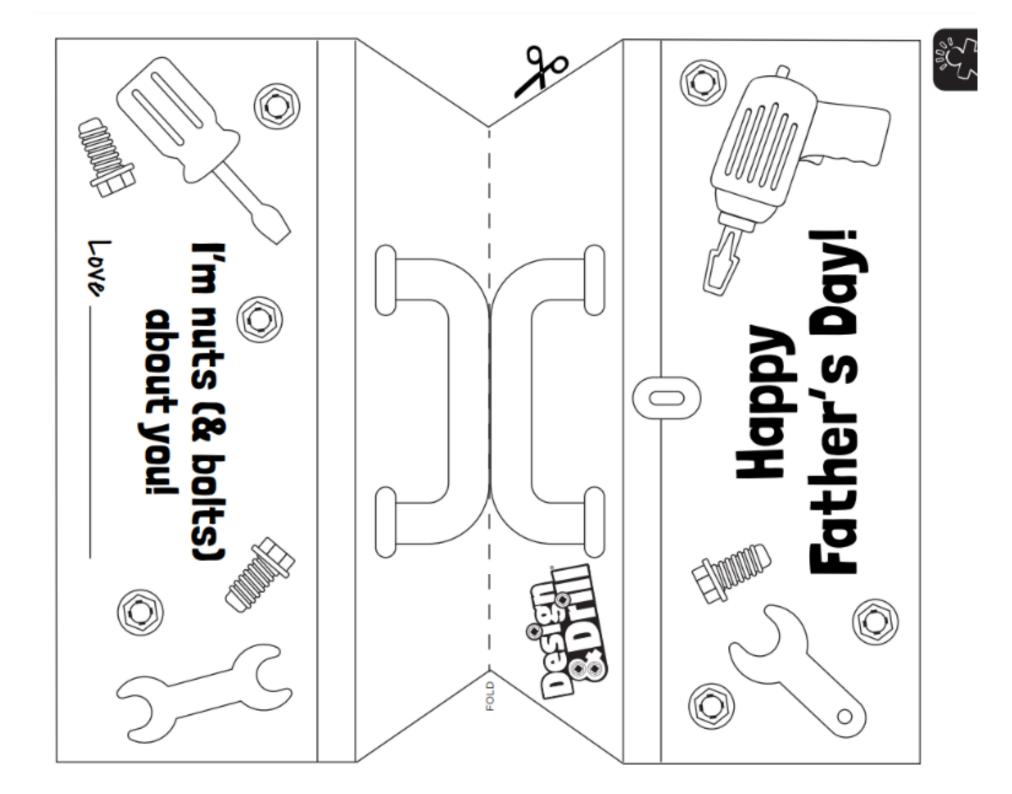
Pour 2 tablespoons of oil into the other glass. Add 2 drops of food colouring to the glass with the oil. Stir the oil into the food colouring using a fork. Stop once you break the food colouring into smaller drops. Pour the oil and colouring mixture into the tall glass. Now watch! The food colouring will slowly sink in the glass, with each droplet expanding outwards as it falls. Looks like fireworks! Right?

Extra Experiments:

Try using red and blue as you food colouring, and do one drop of blue and one drop of red when you start to mix the oil and food colouring together.

Try doing it without the oil and observe and record how the results are different.

Try using a larger glass, does it change the results?

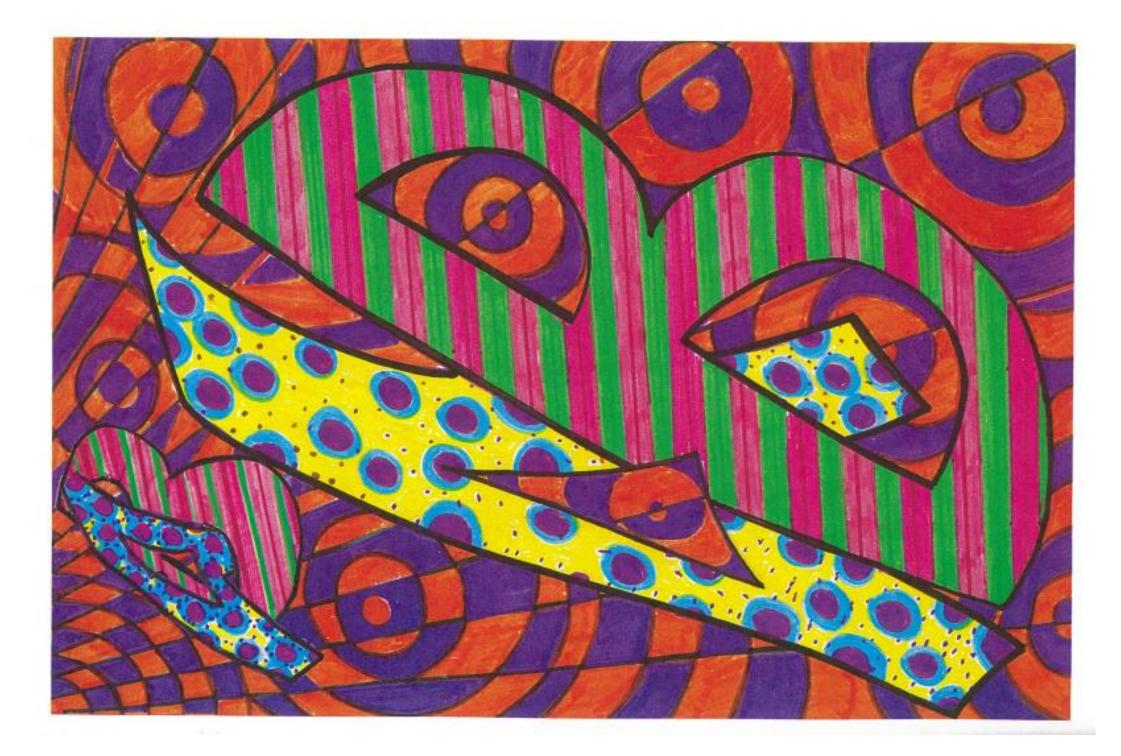








OBJECTIVES:	des des	arrange and repeat shapes, lines and colours to create an interesting pattern ign based on our initials.
	pag	To achieve an elaborate decorative quality in a design with the added effect of paper relief.
MATERIALS:	Art Per Glu	Art paper Pencil Texta Scissors Glue
LESSON:	(a)	Practise drawing your initials in capital letters on the back of the art paper.
	(q)	When them of Make
		- the relief letters.
	Ú	Decide on at least two colours for each letter and two for the background. The patterns on each letter and the background MUST be different. Use colours to create visual variety and impact.
	(P)	The background can be divided into seven circles, with concentric circles radiating out to the edges. Make this pattern as complicated as you can handle.
	(e)	On another sheet of paper, draw separate letters and pattern the same as the design letters. Remember to make the letters the correct size to fill the space you have left on your design. Cut out.
	(4)	Paste these little letters onto the design, making sure that they interlock and overlap so that a relief effect is achieved. Do not paste them down flat on the paper.





Scavenger Hunt Worksheet

Search the profiles of the athletes to complete the table. Log on to www.paralympic.org.au/athletes/

ers			
Answers			0
Find an athlete who	Has been the Paralympian of the Year.	Plays wheelchair rugby.	Has had their disability from birth. (This is called congenital)

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Radice.

Answers

Has an S8 classification.	
Plays goalball.	
Has competed in two Paralympic Games.	
Will compete at their first Paralympic Games in Tokyo.	
Uses a hand-cycle.	





Paralympic Education Program

Presented by





Fill-in-the-Blank Activity

Put your knowledge of the 2020 Paralympic Games to the test! Answer the questions and then use the circled letters to complete the phrase below.

Use the internet to research any questions you don't know yet.

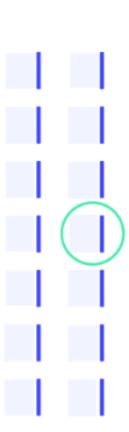
C .. The colours of the Japanese flag are white and <u>.</u>-

What is the name of the Australian Paralympic mascot?



Kurt Fearnley, Madison de Rozario and Chad Perris compete in this sport. e,





Australia won the gold medal in this team sport at the London 2012 and Rio 2016 Paralympic Games. <u>ю</u>



competed at both the Paralympic and Olympic Games? What is the name of the table tennis player who has و.



and gold. The Australian Team colours are 1



What is the name of the Tokyo 2020 Paralympic mascot? œ.



The Tokyo 2020 Paralympic medals are made from recycled what? 6.



