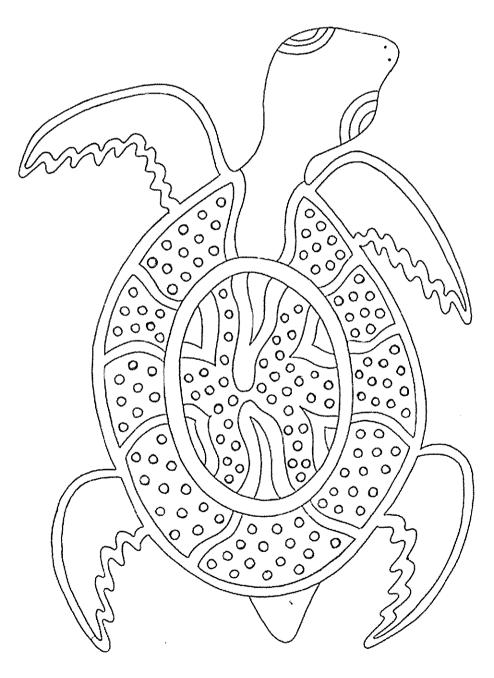
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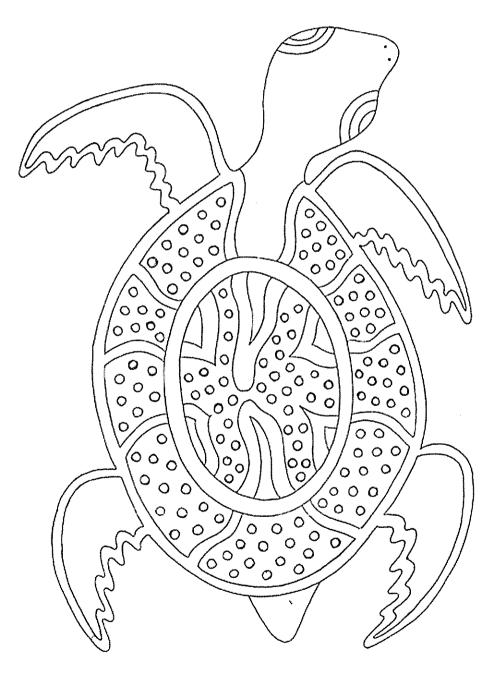
Home Learning



Week 7

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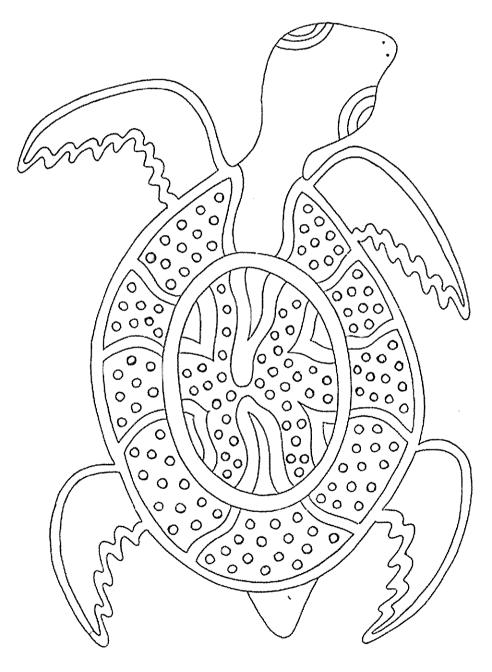
Home Learning



Week 7

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Home Learning



Week 7

Learning from Home Term 3 WEEK 7

There is NO pressure to finish every task, every day. As you complete each task take a photo and upload your work to Seesaw for your teacher to see! Bring your booklet if you are coming into school.



Task 5	Task 4 Recess	Task 3	Task 2 Lunch	Task1
Art Flying dragon craft Drama Superhero worksheet	Australian animals graph	Multiplication and division word problems	- Story Starter - Noun groups Ma	Monday Spelling – homophones in sentences
Spell your name activity	Chance A Chance B Make sure you have some recess an		- Great Barrier Reef comprehension - Boggle Make sure you have	Tuesday Spelling - syllable sort
Geography Stage 2 — map of Australia Stage 3 — draw a map of your country	Ω.		- Handwriting - Proper nouns crossword lunch, relax and er	Wednesday Spelling - rhyming words
Science Stage 2 — The power of the sun Stage 3 — tsunamis	Paper, scissors, rock Bottle probability graph enjoy sometime outside	Addition and subtraction word problems	- My life with pets - Ima - Colour adjectives - Cor voca	Thursday Spelling - practice test and word worth
Social Hour Play a board game with a family member	Bottle flipping graphing	Continue the number pattern	- Imagine conjunctions- ConjunctionsvocabularyLside.	Friday Spelling – test

Stage 2 Spelling Rule – Term 3 – Week 7

Words that	end in ay, eu	and oy form	n the plural by	y adding s.
Word List	Monday	Tuesday	Wednesday	Thursday
replays		-		
surveys		-		
toys				
valleys				
	Homo	phone or Hom	onym	
road				
rode				
Prefix/	Suffix of the W	/eek: Suffix: '-	ist' = one who	does
dentist				
The dentist checked my teeth.				
pharmacist				
A pharmacist made up the prescription.				

Name				9
	Stage 2	Blue Spelling/Homewor	k Term 3 Week 7	₽ .
	Monday	Tuesday	Wednesday	Thursday
were	were	were	re	we
girl	girl	girl	gI	i/
turn	turn	furn	tu	_u_n
burn	burn	burn	bn	_u_n
were				
girl				
turn				
burn				
were				
girl				
turn				

burn

Name							
Stage 2 Blue Spelling/Homework Term 3 Week 7							
	Monday	Tuesday	Wednesday	Thursday			
built	bwilf	built	blt	ui			
busy	busy	busy	sy	bu			
careful	careful	careful	caf_I	efu			
knife	kmite	knite	ie	k_i			
large	large	large	lg	ae			
were	were	were	we	e_e			
first	first	first	fs_	ir			
built							
busy							
careful							
knife							
large							
were							
first							

N	2	m	6

Stage 2 Level 1 GREEN Spelling/Homework Term 3 Week 7

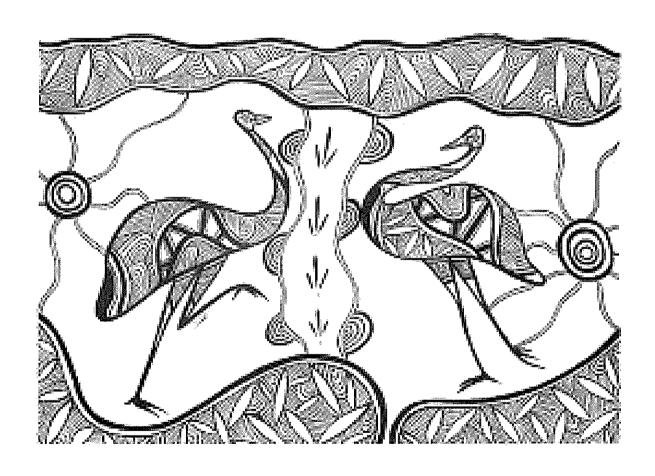
List	Monday	Tuesday	Wednesday	Thursday
built	•			
busy				
careful				
knife				
large				
girl				
first				
third				
were				
word				
birthday	·			
herd				
term				
return				
world				

Name Stage 2 ORANGE level Spelling/Homework Term 3 Week 7 List Monday Tuesday Wednesday **Thursday** built busy careful knife large world search purple thirteen heard church circle earth turn thirty chocolate adventure experience sweet delicious

Name Stage 2 YELLOW level Spelling/Homework Term 3 Week 7 Monday Tuesday Wednesday Thursday built busy careful knife large suburb survey turquoise vertical worthwhile observe permanent personal research serve chocolate adventure experience sweet delicious



Week 7 Monday



Homophones

· · · · · · · · · · · · · · · · · · ·	
•	
	

Imaginative Writing

I was outside playing on the swings when it started raining. Suddenly, I could taste something sweet on my lips. It was raining orange juice! Everything was starting to turn orange ...

Complete the story						
	***************************************	***************************************				
		Hart minus times to the same time time to				
<u> </u>	***************************************					
			······································	articular de la companya de la comp		
	· · · · · · · · · · · · · · · · · · ·					

Imaginative Writing

Name:

Date: __

Packing in Meaning with Noun Groups

A noun group is a group of words built around a noun (head word). A noun group gives us more information about a person, place, thing or idea. Using noun groups helps us to communicate a lot of information quickly.

Look at the example below.



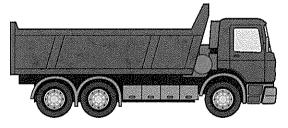
There is a frog in the pond.

There is a green frog in the pond.

There is a speckled green frog in the pond.

There is a small, speckled green frog in the pond.

1. Use adjectives (descriptors) to create a noun group by filling in the blanks in the sentences below.



The truck is on the road.

The red truck is on the road.

The ______ red truck is on the road.

The ______ red truck is on the road.

2. Expand the noun (head word) in these phrases to create a noun group.

a) the ______ , _____ , _____ car

b) the ______, _____ dog

Packing in Meaning w	ith Noun Groups – Worksh	eet		
Name:			Date:	
c) the				girl
d) a				. hat
e) a				giraffe
3. Choose a not	un group from Ques	ition 2 and use it in a	sentence.	
4. Underline the	e noun groups in the	e sentences below.		
a) The bright,	white full moon sho	one in the sky.		
b) A huge, fie	ce brown dog barke	ed.		
c) Two red sp	otty frogs jumped o	nto the lily pad.		
d) The friendl	y, tired old man sat	on the bench.		
e) A large mo	dern brick house is	being built.		
	-	s) from the box below with your chosen no		
rocket	flower	teacher	town	
bus	school	city	restaurant	
_				
1.				
2				
3				

4

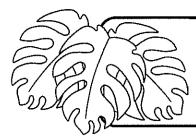
Multiplication and Division Word Problems

1. How many wheels would 11 motorbikes have?	2. If 7 taxis arrive at the party at the same time, each carrying 5 passengers, how many guests arrive at once?	3. While playing a dice game, Robert managed to throw nine 5s in a row. How many did he score altogether?
4. All four judges gave the dancer a score of 10. How many did she score altogether?	5. 12 people came to the show and they paid \$5 each. How much were the ticket sales altogether?	6. On a wet day, the teacher finds 32 wellies. How many children will be able to wear one on each foot?
7. Sam is sharing biscuits between himself and his four brothers. If there are 25 in the pack, how many will they each get?	8. A machine making sweets puts 10 in each packet. If the machine has produced 70 sweets, how many packets can it fill?	9. Carol gives half of her owl collection to her sister. She has 35 owls remaining. How many did she have to start with?

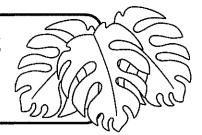
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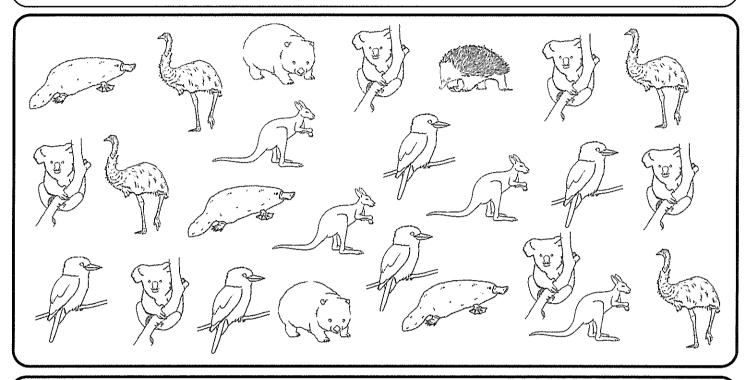




Australian Animals Count and Graph



I can create data displays and interpret them (ACMSP050)



Colour a box for each animal that you find.

1					
6					
5					
4					
3					
2					
1					
		The state of the s	(ja)	Co. So.	





Flying Dragon Craft.

Materials Needed:

- empty cardboard roll (4-6 inches long)
- paper O
- string
- markers
- scissors
- craft glue

Method.

- 1. Fold a piece of construction paper in half and draw a wing shape on the paper, with the folded edge being where the wing would meet the dragon's body. Cut out the wing shape so that when you unfold it, you have 2 wings that are connected.
- 2. Glue the wings to the cardboard tube.
- 3. Use construction paper to create a tail and a head for the dragon. For our head we cut a piece that looks a bit like an acorn with 2 small horns.
- 4. Your child may choose to cut a simple circle shape. Or they may get even more creative when making their paper dragon head.
- 5. Draw on the dragon's face.
- 6. Glue the tail and head to the cardboard tube.
- 7. Let the glue dry completely before doing the next part.

How to Make a Flying Dragon Toy

- 1. Cut 1.5-2m of string.
- 2. Fold it in half and loop it over a doorknob so an equal amount hangs on both sides. You could also hang it from a hook or the knob on a cabinet.
- 3. Thread the loose ends of the yarn through the top of your cardboard dragon so they stick out the bottom.
- 4. To make the dragon fly, hold the two ends of the yarn, one in each hand, and pull your hands apart to separate the varn.
- 5. As you move your hands apart, the dragon will fly to the top of the yarn. When you bring your hands back together, the dragon will slide back down.











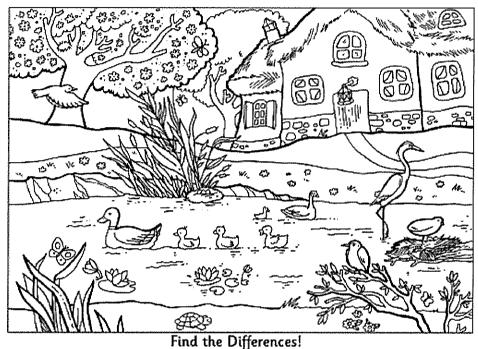


'Superhero' avourite superhero, or create your own super hero. bels What is his/ her name? renemies? Who are his/her friends? r/his special powers? I equipment or features does she/he have?			
pels What is his/ her name? enemies? Who are his/her friends? r/his special powers?	'Superhero'		
enemies? Who are his/her friends? r/his special powers?		per hero.	
r/his special powers?			
requipment or reactives does sileyine have:		.2	

•



Week 7 Tuesday





Weekly Spelling Words - Worksheet	
Name: D	ate:
Syllable Sort	
Sort the weekly spelling words by the number of syllable	es.

One Syllable	Two Syllables	Three Or More Syllables

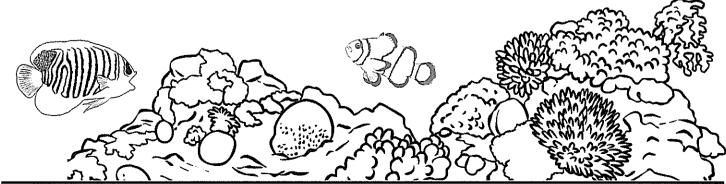
Great Barrier Reef at Risk

Use the words in the boxes below to complete the text about the biggest risk to the Great Barrier Reef.

Word Bank

shallow	algae	sunlight	gentle	white	rubbish
survive	nutrients	detach	Barrier	planting	prevent
coral	weeks	staghorn	stringent	beach	360
colourful	skeletons	animals	temperatures	branches	bleaching

Thousands of different	live in the Great	Reef, the most common being
and sponges	species of hard coral gro	ow there including: bottlebrush coral,
bubble coral, brain coral, mush	room coral,	coral, tabletop coral and needle coral.
Hard corals grow in	_ water and help build t	he structure of coral reefs. They grow
in several forms such as moun	ds, plates, and	When a coral colony dies, a new
one will grow on top of the $_$	of the dead co	oral. This creates a three-dimensional
architecture.		
Coral is a curren	t threat to the Great Bar	rier Reef grow on coral and
they need each other to	because the coral	eats the algae. The algae also makes
the coral Pollutio	on, high water	, low water levels and too much
make the algae	from the coral. W	Vhen the algae detaches itself from the
coral, the coral is left bare. Ove	r several it start	s to turn, losing all its colour.
The coral then loses its	and can become s	sick and even die. You can do several
things to help prevent coral bled	aching. Being w	vith water, always putting
in the bin, being to tl	ne reef if you swim in it,	trees and picking up rubbish
at the are all ways to	helpcoral	bleaching.



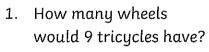


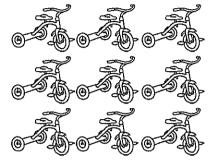




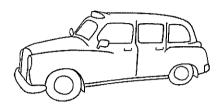
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	Total f	6 or M	5 Letters:	4 Letters:	3 Letters:	1 or 2 l	······································	ı	Alexa u sens		THE STATE OF THE S	<u></u>		a è	0 0	
TANKS OF THE PARTY	Total Number of Words	6 or More Letters:	rs:	rs:	rs:	1 or 2 Letters:	Word Count	1		A		<u>د</u>	UU	STORES.	Spelling Word Puzzle	
***************************************	f Words:	S:					Count					0	Þ		ord Pu	Boggle
	VI 1111 1111 1111 1111 1111 1111 1111 1	Talana barangan ada	***************************************				······································	•	U					1	N C	
	·····															

Multiplication and Division Word Problems x3 x4 x8

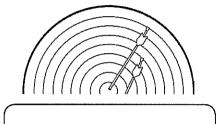




2. 24 people travel to an airport in taxis. 4 people travel in each taxi. How many taxis are used?



3. Hanan is a keen archer.
One day she shoots 5
arrows. Each arrow
scores an 8. What
is her total score?



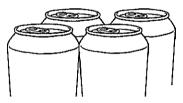
4. Three judges award 27 marks overall. They each give the same score. What score did they each give?



 Cinema tickets are \$8.
 Six people go to see a film. How much will they pay altogether?



6. Cans of lemonade are sold in packs of 4. Cherie wants 36 cans for a party. How many packs should she buy?

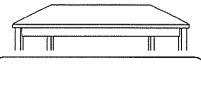


7. Trish, Karen and Layla share equally a packet of nuts. There are 21 nuts in the pack. How many nuts do each get?



8. A machine making mango pieces puts 8 pieces in each snack packet. The machine makes 88 pieces in 1 minute. How many packets are filled every minute?

9. A carpenter makes tables. Some have 3 legs and some have 4 legs. He plans to make 5 tables with 3 legs, and 4 tables with 4 legs. How many legs will he need?



		_		_
Year	4 -	· Chance	: – Que	estions

Mame			
MAMP			

Date _____

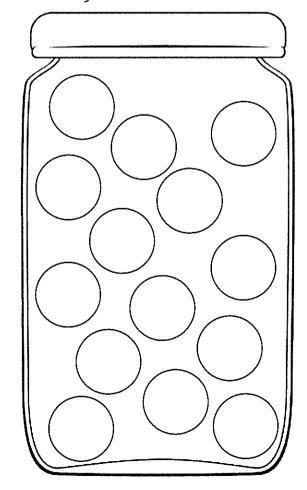
Chance (A)

① Use a word from the box to describe the chance of each event occuring.

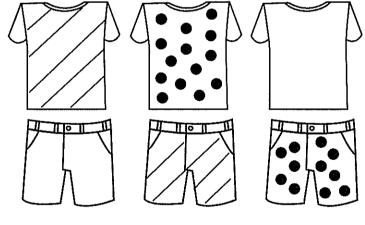
possibly, probably, likely, unlikely, maybe, might, never, always, even chance, certain

	Event	Chance
a)	I'll have a birthday next year.	
b)	My class will go to the cinema today.	
c)	I won't come to school tomorrow.	
d)	I will have homework tonight.	
e)	It will rain today.	
f)	I will go to my friend's house after school.	
g)	The principal will give each class a puppy.	

(2) Colour the marbles in the jar so that blue is the most likely and red is the least likely to occur.



3 List five possible combinations of t-shirts and shorts.



SPELL YOUR NAME Activity for KIOS



Chomp your arms 10 TIMES like an ALLIGATOR



Bounce up and down 15 times



CLAP your hands above your head 10 times



DANCE around like a Monkey for 2 minutes



Pretend you are an ELEPHANT for 20



FLAP your arms like a bird 20 times



GALLOP like a horse for a minute



HOP like a bunny 20 times



10 Jumping Jacks and high as possible



JUMP on one foot for the count of 10 then switch feet and jump 10 more times



10 Side KICKS on each leg



Squat down and JUMP up high 10 times



Shake your HIPS side to side for the count of 15



10 TOE touches



Pretend you are an OCTOPUS and swing your arms around for 5 seconds



15 AIR Punches



Stretch up high to the sky and then touch the floor 10 times



Jump Like a FROG 10 times



Skip for 20 seconds



Go up on your tip toes and back down 10 times



20 Elbow to your Knee touches



Put your hands on your hips and twist left to right 10 times



WIGGLE all over for 10 seconds



MARCH like a soldier for 30 Seconds



Kick back like a DONKEY 10 times on each leg

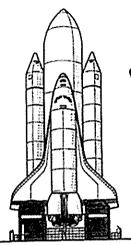


Jump with your feet together 10 jumps forward

www.shannerderrens.com



Week 7 Wednesday



OuterSpace Word Search

Search the puzzle for the words shown in the word list. Circle each word that you find until you find all of the words listed.

Word List

booster earth countdown mars launch saturn orbit jupiter atmosphere pluto capsule mercury lander neptune satellite uranus shuttle sun astronauts moon rocket venus exploration comet gravity meteor lunar star

М Ε E 0 R М G J Α Κ R S Н U T E R W T C 0 U N T 0 W Ν Α D Q М T T S N Α S R 0 N S 0 U U R U U S Ε T Р W S Ν T Ν O C J Υ R T Y Ν Χ D H В Ν T 0 C U Z ٧ E S E 0 E E N 0 М Ε R С U R Y R Α P K C Т 0 Ε L М S R L E Ε T X Х S T R R L T T Κ T E Ρ Ν R Z В L U Α L Ε T R S Η Н T U Ν ٧ E R E Х 0 Ν P S C F U E R 0 K Н



Activity Copyright 2005, theKidzpage.com Image Credits: NASA

lame:		Date:
	Rhyming V	Vords
hyming words	in the next two columns	irst column, then write two
fish	dish	wish
	,,,,,	
<u> </u>		

Cursive Practice

	Trace the cursive sentence, then rewrite the sentence on the line below.
	n the line below.

Across

- 1. The capital of Australia.
- 3. A movie character who is a heroic archaeologist: _____Jones.
- 5. A day of the week.
- 9. The author of children's books including *Matilda*, *The Twits*, and *James and the Giant Peach*.
- 10. A month in the year.
- 11. The movie in which this song is featured: 'A spoonful of sugar makes the medicine go down.'
- 14. The nursery rhyme about Jack and
- 15. An enormous Australian geographical landmark located in the Northern Territory.
- 16. A landmark in Paris.

Down

- 1. The country where you find the Great Wall.
- 2. The largest continent in the world.
- 4. The name of the longest river in the world.
- 5. The man who started creating Disney movies.
- 6. Shakespeare's story of two star-crossed lovers.
- 7. The name of the fictional character who goes to the school Hogwarts.
- 8. The name of the infamous ship that sank in 1912.
- 12. The fictional land you enter by going through a wardrobe.
- 13. Name of a planet in our solar system.





Inverse Multiplication and Division Quick Fire Questions

Round 1



Round 2



Round 3



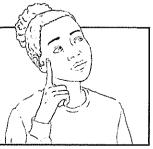
Round 4



Round 5

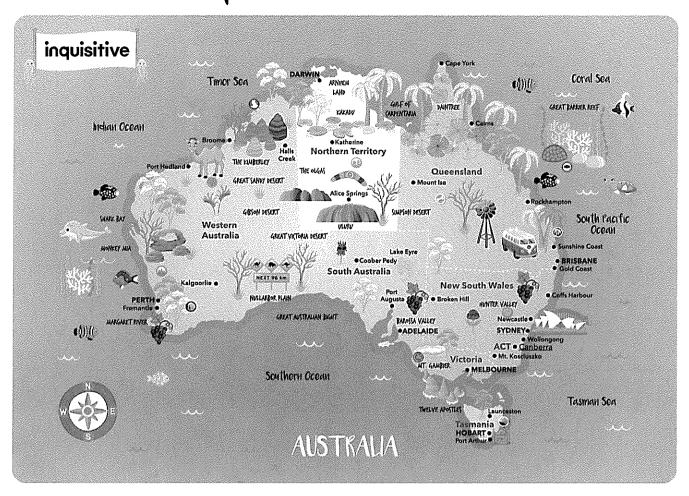


Round 6



Yeaı	4 – Chance – Questions	
Nan	1e	Date
	Char	nce (B)
1) W	rite whether these statements are t i	rue or false.
a)	Mrs Jones has a son. She is about t baby. She already has a boy, so the a girl.	
b)	Tom and Charlie were going to toss would go first in a game. The last cheads, so the next coin tossed will	oin tossed was
c)	Karen bought an apple from the from bit into her apple it was rotten. Her so every apple at the fruit shop wil	apple was rotten,
d)	It was raining when school finished to wear her raincoat on her walk howant to get wet.	7
	noose a word from the box to omplete each sentence below.	Design a spinner where blue is most likely to occur and red and yellow
	green, tails, off, dry	have an equal chance of occuring.
a)	If a coin lands on heads, it cannot be	
b)	If a light is switched on, it cannot be	
c)	If it is raining, it cannot be·	
d)	If a traffic light is on red, it cannot be	
	STATISTICS AND PROBABILITY	(b) teachstarter

Map of Australia Lesson



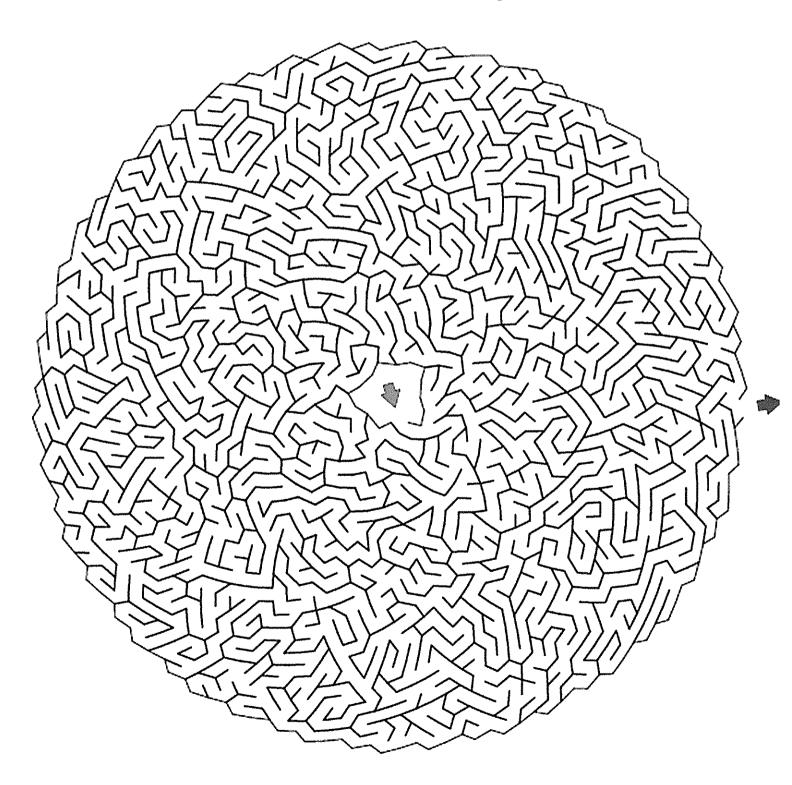
- Australia is an island continent. What does this mean?
- Find and circle the seas and oceans that surround Australia. List them here:
 - 1. 2.
 - 3. 4.
 - 5. 6.
- Find the Great Barrier Reef. In which state is it located?
- Find Uluru. In which state is it located?
- Find the Great Victoria Desert. In which two states is it located?
 - 1. 2.

Stage 3 Geography

es.	w a map of the country you are researching. Include main landmarks a es.						

Week 7 Thursday





Name: _____

Date: _____

Word Worth

 $\mathsf{A}_{\scriptscriptstyle 1} \mid \mid \mathsf{I}$

 B_3

 C_3

 D_2

E₁

F₄

 G_2

H4

1

J₆

 K_{5}

L₃

 M_3

 N_1

01

 P_3

Q₁₀

 R_2

 S_1

T 1

U

 V_4

 W_4

 X_8

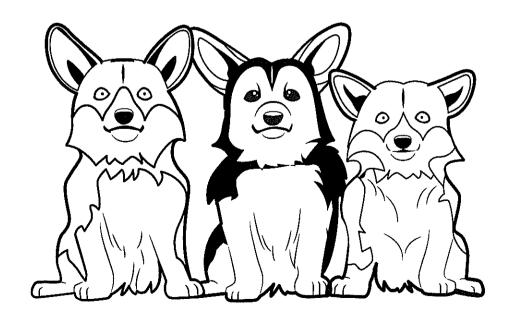
 Y_4

 Z_{10}

My Life with Pets - Simple Tense Verbs

Read each sentence carefully, and add a verb to complete the sentence. Make sure the verb is in the correct tense and that it agrees with the subject.

When I was in kindergarten, I	really school.
My classroom job was to me because l never	our class hamster. Ms Miles chose the food pellets.
_	them every day. I also have a her cat litter each day. Next year, I
a ferret.	
He will in ı	ny room.
Leapport wait to	with my new ferret!





lame:	Date:
Colour	Adjectives
se words to describe different shades of lours. For example: red = rose. rite three examples for each.	Adapt these sentences to make them more descriptive and specific.
	The blue hoodie
Red Orange	The green grass
Yellow	The yellow house
Green	The purple grapes
3lue	The red car
Purple	
Pink	The orange shoes
BrownBlack	— The brown chocolate
Grey	
White	The grey cat
eate a paragraph using at least one adjecti	ve for every colour from the list.



Addition and Subtraction Word Problems Activity Sheet



Learning Intention: To answer worded questions using addition and subtraction.

Success Criteria: I can use addition and subtraction skills to answer a range of question types. I can solve addition and subtraction problems using a range of mental and written strategies.

(Challenae:	
10.	A shopkeeper has 3167 bottles of lemonade. He orders 4809 more. How many bottles of lemonade will he have now?	
9.	A packet of lentils weighs 455g and a packet of kidney beans weighs 885g. How much do they both weigh altogether?	
8.	A pack of Christmas cards costs \$8.45. How much change would there be from \$12.55?	
7.	A truck driver has a 1658km journey. He stops for a break after 432km. How much further has he to travel?	
6.	Abi collects stamps. She has 3501 in a box and 6548 in a book. How many does she have altogether?	
5.	Jenny has \$15.65. She spends \$8.75 on a present for her brother. How much money does she have left?	
4.	A cricket team score 956 in the first innings and 209 in the second innings. How many runs did they score altogether?	
3.	A family drive 2618km from Canberra to Alice Springs, and then 1489km to Darwin. How far did they travel altogether?	
2.	Jay has a collection of 2362 football cards, his brother has 1986. How many more football cards does Jay have?	
1.	There are 6713 books in one classroom and 9231 books in the other. How many books are there altogether in both classrooms?	

Two children have 913 marbles between them. Jay has

167 more than Abi. How many does Abi have?





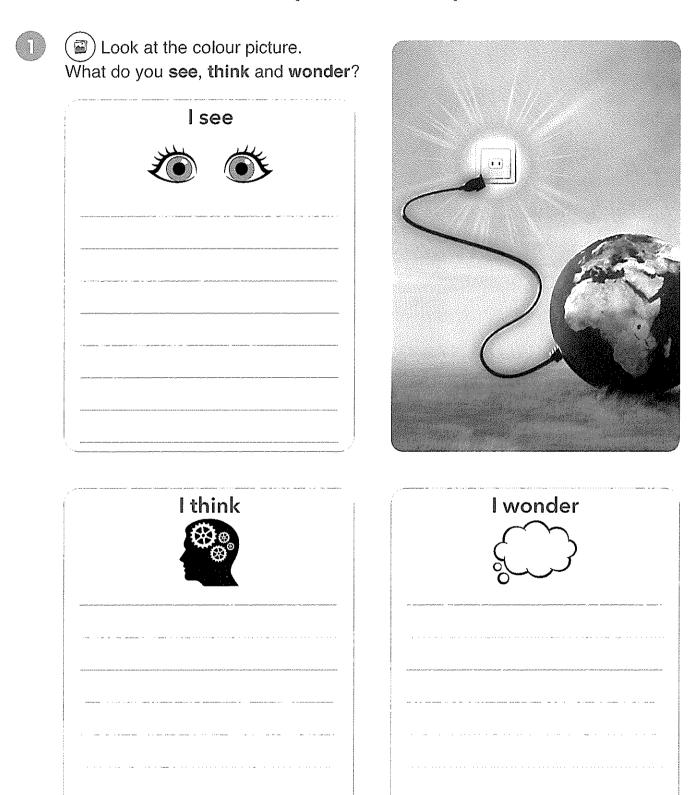
Paper-Scissors-Rock Game Probability Investigation



Ιc	an represent possible outcomes in fraction format.		
1.	List all of the likely outcomes in a game of paper-	scissors-rock.	
2.	What is the probability (in fraction format) that someone will use a 'paper' move?		
3.	What is the probability (in fraction format) that someone will use a 'rock' move?		
4,	What is the probability (in fraction format) that you will win a game of paper-scissors-rock playing against one person?		
5.	With a partner, play 10 games of paper-scissors-rock and record each win as a tally mark.	Player 1	Player 2
6.	Write your 'wins' as a fraction.		
7.	Was the actual outcome different to the probability of winning?		



How does the power of the Sun affect us on Earth?



Year 5 - Tsunami Experiment

About this experiment

Tsunamis are one of nature's most powerful forces, and can cause devastating destruction to coastlines. Though scientists have developed better prediction and warning systems for the coming of the giant waves, humans still cannot stop the underwater landslides, earthquakes, or volcanic eruptions that cause them to occur. However, coastlines can be better prepared to take impact based on the set of structural barriers facing the waves. See for yourself how differing coastal landscapes are affected by a surge of water.

Materials

- Plastic storage container (about 75cm long x 40cm wide x 15cm deep)
- Newspaper
- Cardboard houses can be made from the bottoms of small milk cartons
- Model trees can be made from small bits of leafy branches
- Water
- Rocks
- Mud
- Sand
- Sturdy piece of cardboard (about the same width as the container)

<u>Steps</u>

- 1. Scrunch pieces of newspaper into balls and use them to line the bottom of one half of the container.
- 2. Firmly press mud on top of the newspaper, piling it higher at the end of the container in order to create a downward slope.
- 3. Place houses atop the slope and trees towards the base of the slope (near the "coastline," so that they're like mangroves.)
- 4. Fill your "ocean" by pouring water into the empty end of the container until its level matches that of the coastline.
- 5. Use the piece of cardboard to forcefully thrust water from the back of the container toward the coastline, creating "waves."
- 6. Examine the impact of the water surge on the landscape. How much has the coastline deteriorated? Did the water completely overtake the houses? Did the trees reduce some of the water's impact?

- 7. Now, readjust your landscape by removing the houses and trees and adding mud to the slope and coastline or water to the ocean if necessary. Reposition the houses atop the slope and add a new combination of coastal features, like more trees, rocks, sand, etc.
- 8. Repeat steps 5 and 6 using as many different landscape combinations as you like. How do additional environmental barriers impact a wave's effect on coastal homes?

lypothesis: What do you think will happen?	
Record your results:	
Raised houses:	
No trees:	
More trees and rocks:	

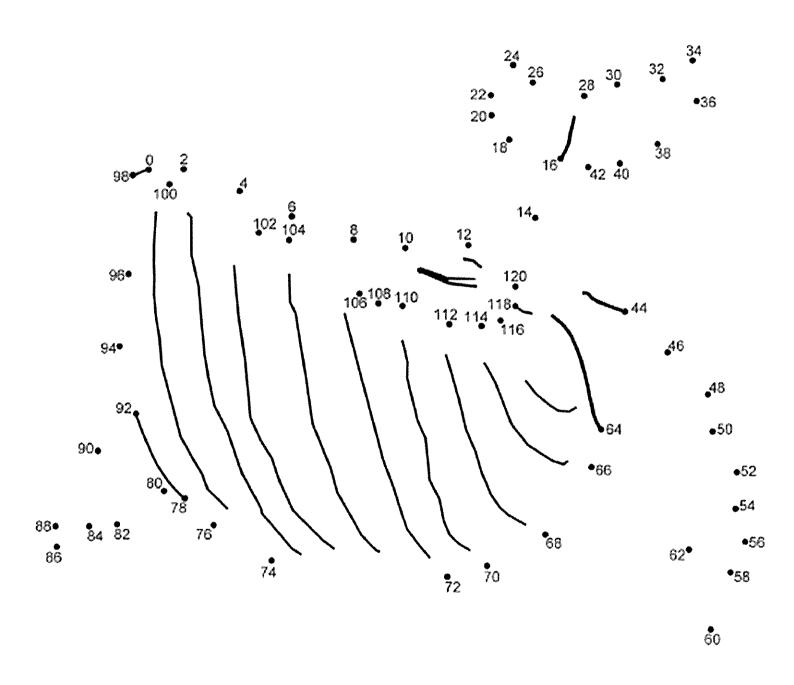
Discussion: Which model was the safest from a tsunami? How do you know this?
Conclusion: What did you learn? Was your hypothesis correct?

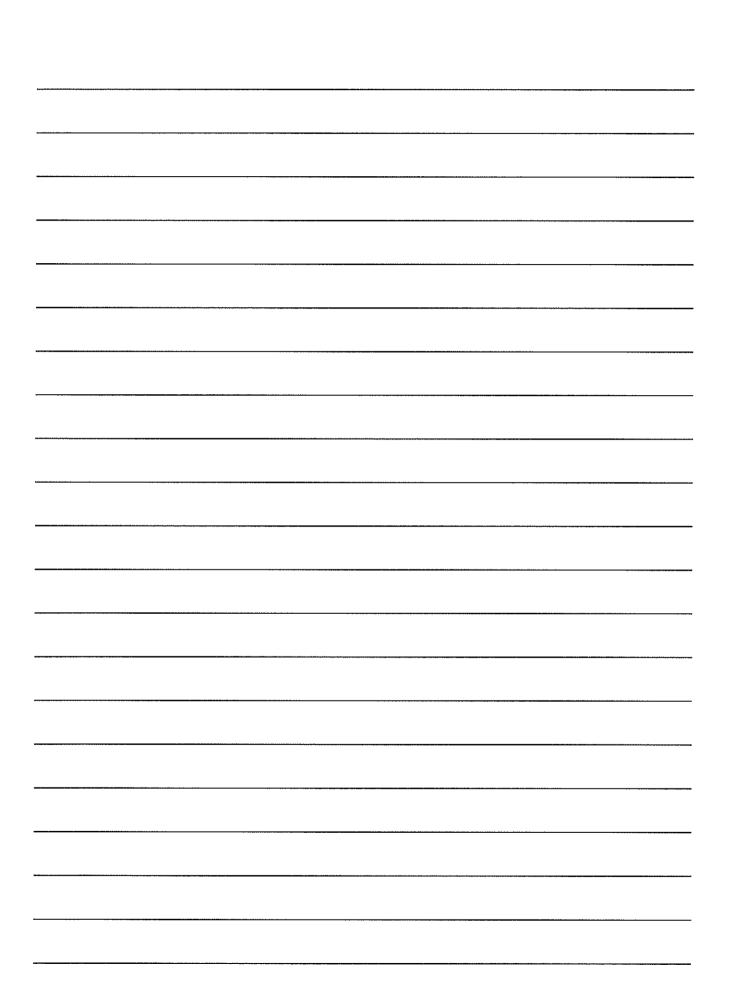
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Week 7 Friday





Name:	
Main.	

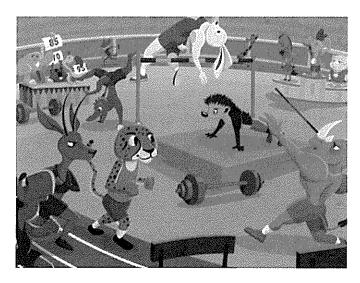
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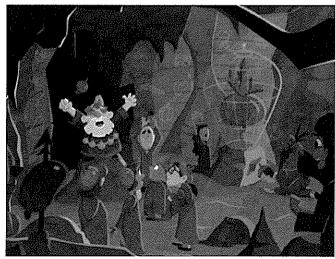
Imagine Conjunctions

Using the images below for inspiration, create a sentence that is divided into two parts by a conjunction.









Conjunction Vocabulary – Worksheet		
Name:	Date:	
Conjunction Vocabul	ary	
Use the space below to join two parts of a sentence usi	ing a conjunction.	
1.		
2		
3.		
4		
5.	SO	
6.	nor	
7	yet	
8.	with	



Continue the Number Patterns

I can continue patterns with fractions, decimals and whole numbers resulting from addition or subtraction (ACMNA107).

Continue each pattern and write down what the rule is. The first one has been done for you!

Whole Number Patterns:

Decimal Number Patterns:

Fraction Number Patterns:

6.
$$6\frac{4}{6}$$
, $6\frac{3}{6}$,

$$, 6, 5\frac{5}{6},$$

_			
-			

7.
$$4\frac{1}{5}$$
,

$$4\frac{3}{5}$$
, $4\frac{4}{5}$

$$,5\frac{2}{5},\,5\frac{3}{5},$$

$$\frac{2}{5}$$
, $5\frac{3}{5}$,

Create Your Own Patterns!

Whole number pattern:

Fraction number pattern: _____

The rule is: _____



Bottle Flip Graphing Activity

Compete with a partner in a bottle flipping competition and graph the results.

	Trial 1
Players	Prediction – How many tries do you think it will take to win? 20 is the maximum.
Players	Tally – Count the number of bottle flips until you land one.
	Trial 2
Players	Prediction – How many tries do you think it will take to win? 20 is the maximum.
Players	Tally – Count the number of bottle flips until you land one.
	Trial 3
Players	Prediction — How many tries do you think it will take to win? 20 is the maximum.
Players	Tally — Count the number of bottle flips until you land one.
NAME OF THE PARTY	



Graph the results from all three trials.

