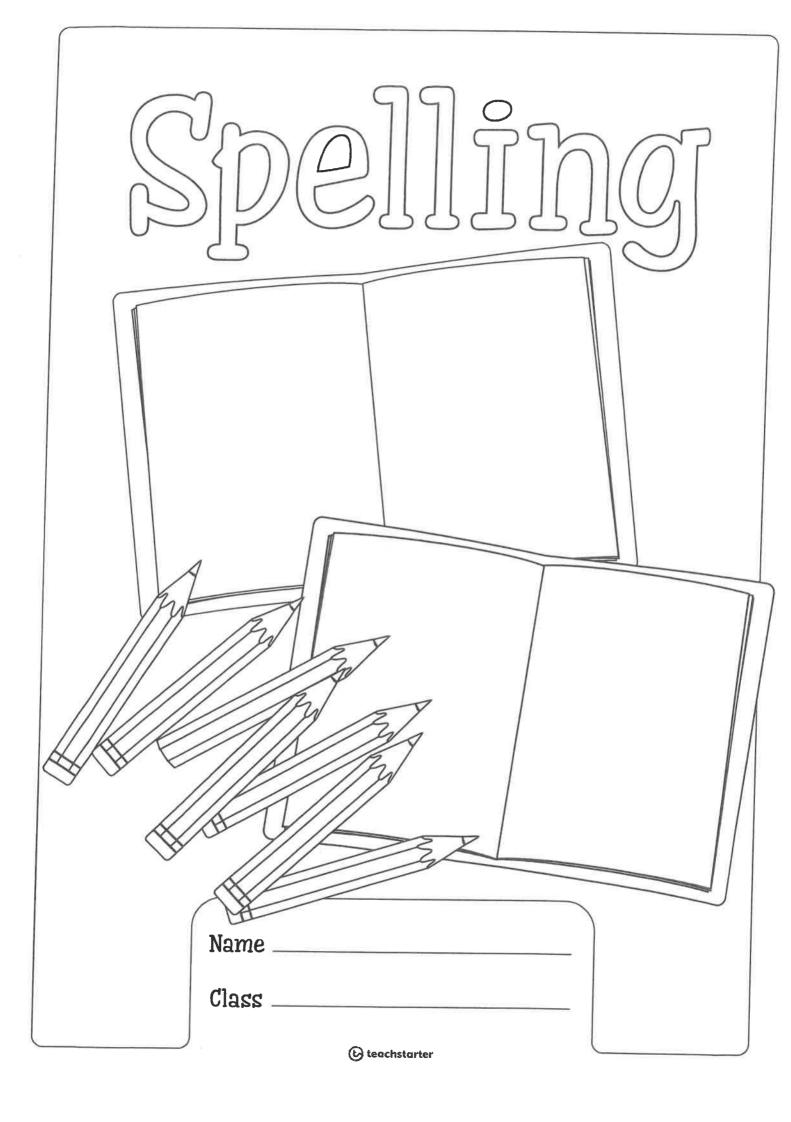
Week 3





Merriwa Primary School Daily Learning Routine Year 3 and 4

		_	_	1000	-	_	100	The state of the s	-	年 经		
DESCRIPTION AND VALUE OF THE PARTY AND VALUE	Friday		PHYS ED	Spelling Word Work Reading	Comprehension Booklet	dance	Times Tables Work/ Grid	Maths Booklet	dance	READ FOR PLEASURE Own book or Liffro eBook	Writing Booklet	MUSIC Play recorder for 10 mins.
	Thursday	re practice	PHYS ED	Spelling Word Work Reading	Comprehension Booklet	l stretches, core practice,	Times Tables Work/ Grid	Maths Booklet	stretches, core practice,	READ FOR PLEASURE Own book or LifPro eBook	Diary Journal writing in exercise book.	HASS BOOKLET
	Wednesday	Brain Break - eg. Breathing exercise, stretches, core practice	PHYS ED	Spelling Word Work Reading	Comprehension Booklet	Breathing exercise, yoga moves, outdoor stretches, core practice, dance	Times Tables Work/Grid	Maths Booklet	Breathing exercise, yoga moves, outdoor stretches, core practice, dance	READ FOR PLEASURE Own book or LitPro eBook	Writing Booklet	TECHNOLOGY/ART
	Tuesday	rain Break - eg. Breathin	PHYSED	Spelling Word Work Reading	Comprehension Booklet	- eg.	Times Tables Work/ Grid	Maths Booklet	- eg.	READ FOR PLEASURE Own book or LitPro eBook	Diary Journal writing in exercise book.	ITALIAN BOOKLET
	Monday	Bi	PHYS ED	Spelling Word Work Reading	Comprehension Booklet	Snack and Brain Break	Times Tables Work/ Grid	Maths Booklet	Lunch and Brain Break	READ FOR PLEASURE Own book or LitPro eBook	Writing Booklet	SCIENCE BOOKLET
	Suggested		9.00 - 9.30	9.30 - 10.00			10.30 - 11.00	11.00 - 11.30		12.00 - 12.30	12.30 - 1.00	1:001:30





SPELLING LIST	(3) Complete one activity each day	(3)		
		1	Write the words in	in
Word List	Write each word in a sentence		alphabetical order	er
1 hop				
2 stop			2	
3 Chop			3	
4 100				
5 000				
· ball				
call				
fall		(0	8	
wish.		9		
10 Wash			10	

SPELLING LIST

S

RAINBOW WRITING: Write your words on this graffitti wall and trace them with 3 different colour-

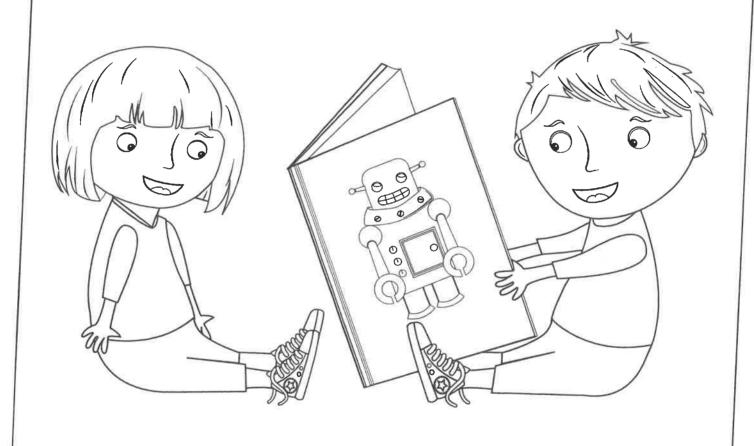




Write your list words Plurals (s or es)	Plurals (s or es)	Add ing	Add ed	70,70
1				
2				
3				
4				
e ball		11111		1111
7				
8 fa//			1111111	
6				///////////////////////////////////////
10				

_	
و	į
+	;
7	5
finc	
5	
mbe	
en	
Ē	
<u>></u>	•
=	
fan	
Ø	
3	
- 10	
Ĕ	
'd sleuth and ask	
Ħ	
<u> </u>	
rds	
5	
≶	
S:	
÷	
into t	•
.⊆	
rds	
5	
%	
your	
õ	
<u>ک</u>	
ij	
Ž	
_	

Reading



Name _____

Class _____

SUPERFOODS

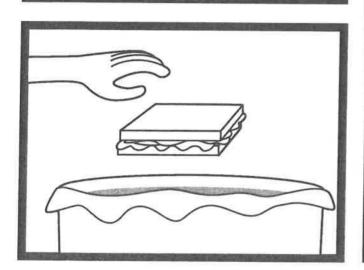
What's for Lunch?



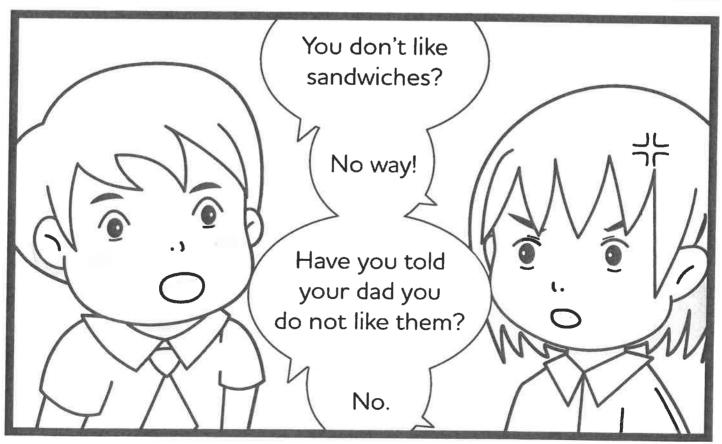


BELL RINGS FOR RECESS





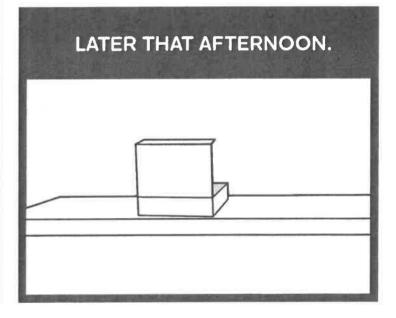


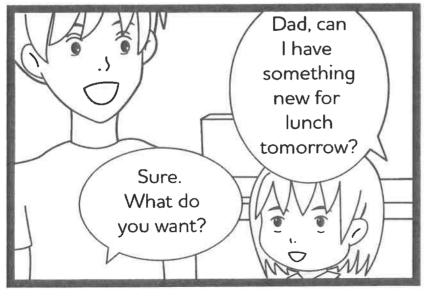














Superfoods: What's for Lunch? - Worksheet	
Name:	Date:
Superfoods: What's for Lun	ch?
Questions	V_{AA} A_{AA}
1. Why do you think the girl in the comic is not happ	y?
2. What does the boy tell her to do?	
3. Has there been a time you were given a lunch you When was that?	did not like?
4. List some foods you know that are healthy.	
5. Suggest a lunch for the girl that is both delicious ar Draw it below.	nd healthy.
COMPREHENSION	© teachstarter

PLUMS FOR MRS SMITH



On Saturday morning, I took some plums to Mrs Smith, our next door neighbour. We had too many on our tree for us to eat.

On Sunday afternoon, Mrs Smith knocked on our front door and gave me a jar of plum jam.

On Monday afternoon, I took Mrs Smith some more plums.

On Tuesday afternoon, Mrs Smith knocked on our front door and gave me a plum crumble pie.

On Wednesday afternoon, I took Mrs Smith some more plums.

On Thursday afternoon, Mrs Smith knocked on our front door with a bottle of plum juice.

On Friday, I had plum jam on my toast for breakfast, plum juice with my sandwich for lunch and for dessert I had plum crumble pie with ice cream.

I love taking plums to Mrs Smith.



Comprehension Questions

1) Who:	
2) Where:	
3) Why:	

4) Write the events that happened on the following days.

Draw a picture of an object to match.

Saturday	
Considera	
Sunday	
Monday	
Tuesday	
Wednesday	
Thursday	
-	

FAMILY DAY - at the Beach -



On Sunday, Mum, Dad, Tamieka, Todd and I went to Golden Beach for Grandpa's birthday. Grandpa used to be a Surf Life Saver and always loves visiting the beach.

After we picked up Grandpa at nine o'clock, we started the long drive to the beach. We drove past lots of tall buildings and went over a long bridge over a river. Finally, we arrived.

Aunty Carmel, Uncle John and our cousins, Susie and Andrew, were waiting for us. We had fun playing beach cricket and volleyball, then we went for a swim in the water. After our swim, we enjoyed some salad sandwiches, lemon ice blocks and some yummy chocolate birthday cake. Grandpa was exhausted and needed a nap after lunch. He napped on his beach towel under our big blue and green sun shade. We kept playing beach cricket.

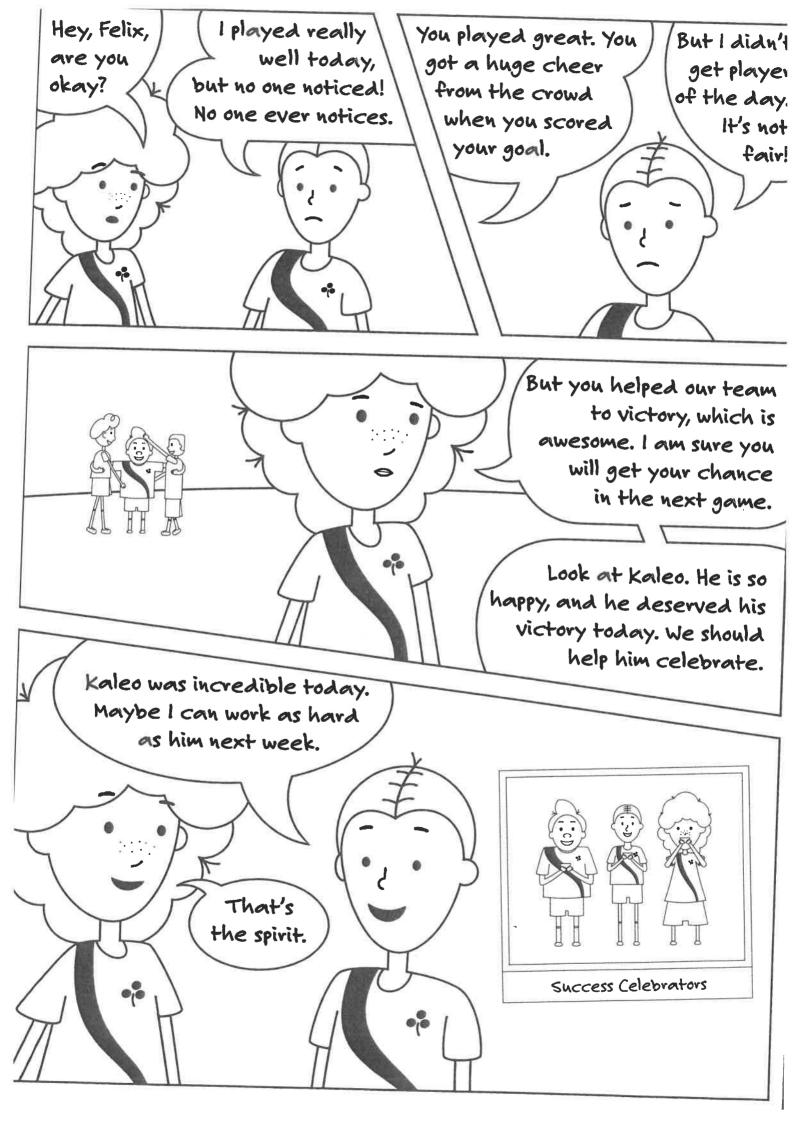
At 2 o'clock, we packed up the car and headed home. We all had a great time, especially Grandpa, who said that he had never napped at the beach before.

Name:	Date:
	Comprehension Questions
1) Who	is this recount about?
2) Where	e did they go and why?
3) When	did they go?
4) What d	id the family have fun doing?
5) Put thes	e events in the correct order.
	They packed the car and headed home.
	They picked up Grandpa at nine o'clock.
	Grandpa napped under the shade on the beach.
	They played beach cricket and volleyball.
	They ate lunch and had some chocolate cake.
	They drove for a long way.

Name:	Date:

Comprehension Questions

6) Write about a family picnic you have had. Draw a picture of your picnic in the box below.					

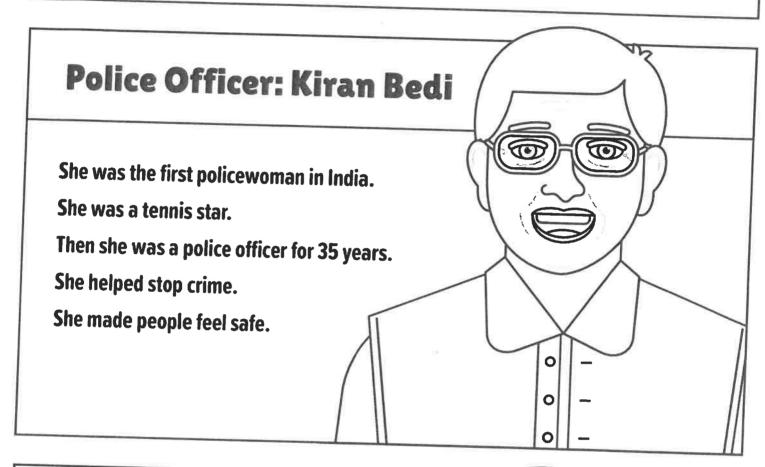


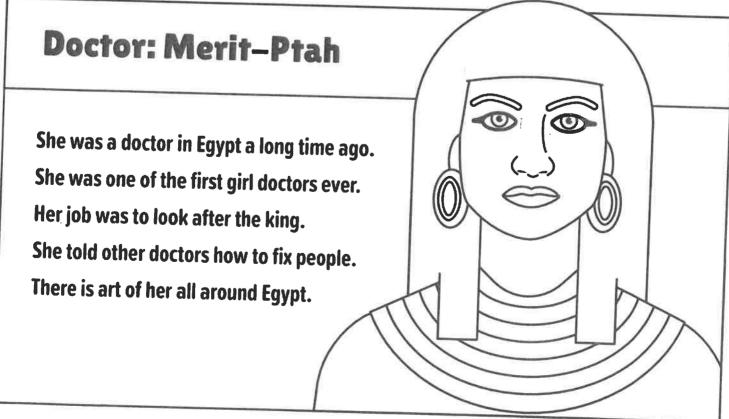
	Team Trials: Success Celebrators – Worksheet
	Name: Date:
	Team Trials: Success Celebrators
	Questions 1. Why do you think Felix is upset?
70-	2. Why do you think people get sad when other people do well?
	3. What should you do if someone wins when you do not?
_	4. Why do you think Felix was not made player of the day when he had done so well?
	5. What happens at the end of the comic?
	6. Write about a time where you did well, but may not have been made a winner?
	COMPREHENSION



Human Histories

Helpful Heroes





Human Histories

Helpful Heroes



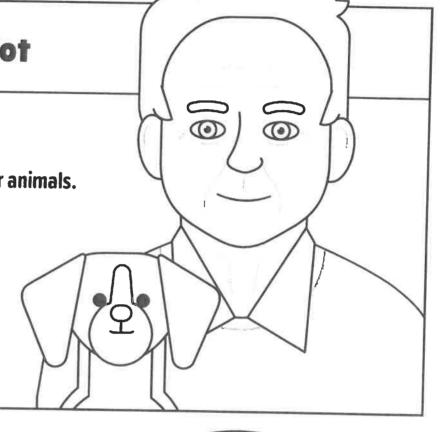
He was born in England in 1916.

He was a vet. A vet is a doctor for animals.

He loved to write.

He wrote books about pets and their owners.

People liked to read his books.



Fireman: Vladimir Pravik He was born in Ukraine in 1962.

He was a fireman.

He put out a big fire that was very unsafe.

He helped save the city.

He was very brave.



lame:	Date:
Humar	n Histories: Helpful Heroes
uestions	
1. In the text, who	o was your favourite hero?
2. What did they o	lo that you thought stood out?
. Who is a helpful	hero in your life? How do you know them?
. What do they do	that makes them a hero to you?
Draw a picture of	f your helpful hero.

Fascinating Facts Three facts I learned while reading the book are:
Drawing of fact 1
O Drawing of fact 2
Drawing of fact 3 Non-Fiction Reading Response

<u>}</u>

Whiting



Name _____

Class _____

(b) teachstarter



9 School Bus

my brother and i caught the bus to school today. we got there earlie becose there was no traffic on the road



Find 2 spelling mistakes. Add 3 capital letters and 1 full stop.

(C) teachstarter

10 Ready for School

my alarm clock woke me up and i jumpt out of bed. It was the furst day of school for the year. i put on my uniform and then I ate my breakfast



Find 2 spelling mistakes. Add 3 capital letters and 1 full stop.



7 Dinnertime!

last night we had a tastie dinner. we had soop, chicken, potatoes and vegetables



Find 2 spelling mistakes. Add 2 capital letters and 1 full stop.

(b) teachstarter

8 Sunday Outfit

on Sunday i went to play at the park. i wor my purple shirt, blue pants, pink shose and my hair in piggy tails



Find 2 spelling mistakes. Add 3 capital letters and 1 full stop.

Jake woke up invisible. What did he do next?



When Lottie woke up, she had grown wings! What did she do next?

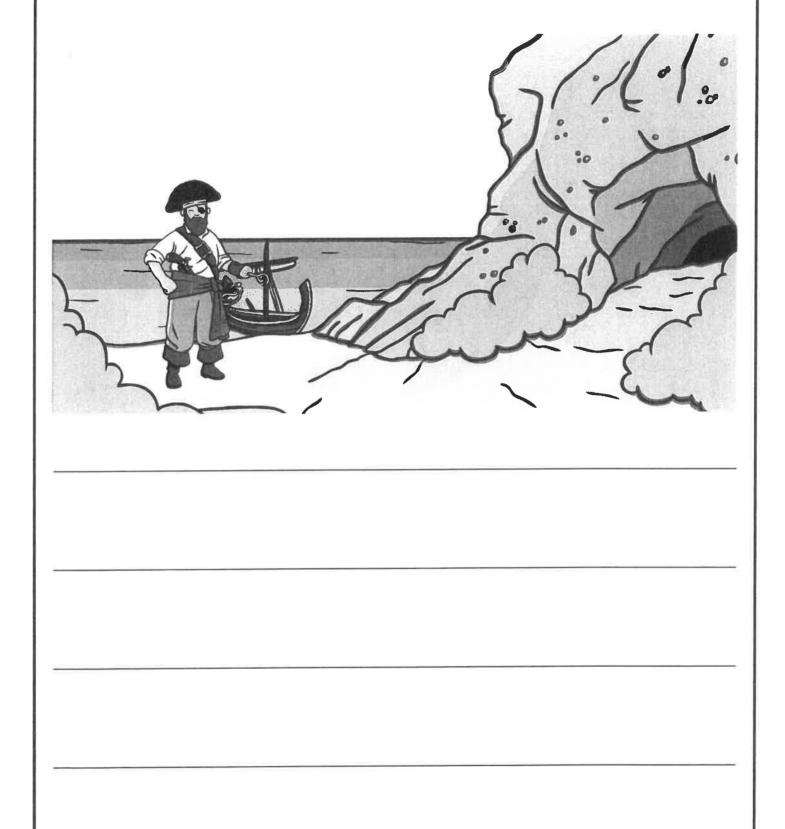


-			
-			

If you could go anywhere, where would you go and why?



How did this pirate get stuck on a deserted island?



1	Punctuation Sentence Challenge - Worksheet	M
7	Name Date	7 1
	Punctuation Sentence Challenge	
	After completing a punctuation lesson in class, think of topic to write about.	
	In the space below, write a paragraph about your chosen topic. You should use at least one of each of the punctuation features that your class has discussed, highlighting the types of punctuation in the boxes below.	
	After you have finished, edit your work. Highlight the punctuation you have used in your writing and add in any you have forgotten to include.	2
	Topic	
9		
		7
		2
		4
9	C . , ? ! '	
	· · · · · · · · · · · · · · · · · · ·	
	PUNCTUATION © teachstarter	\sim
		7

Great Barrier Reef - Editing

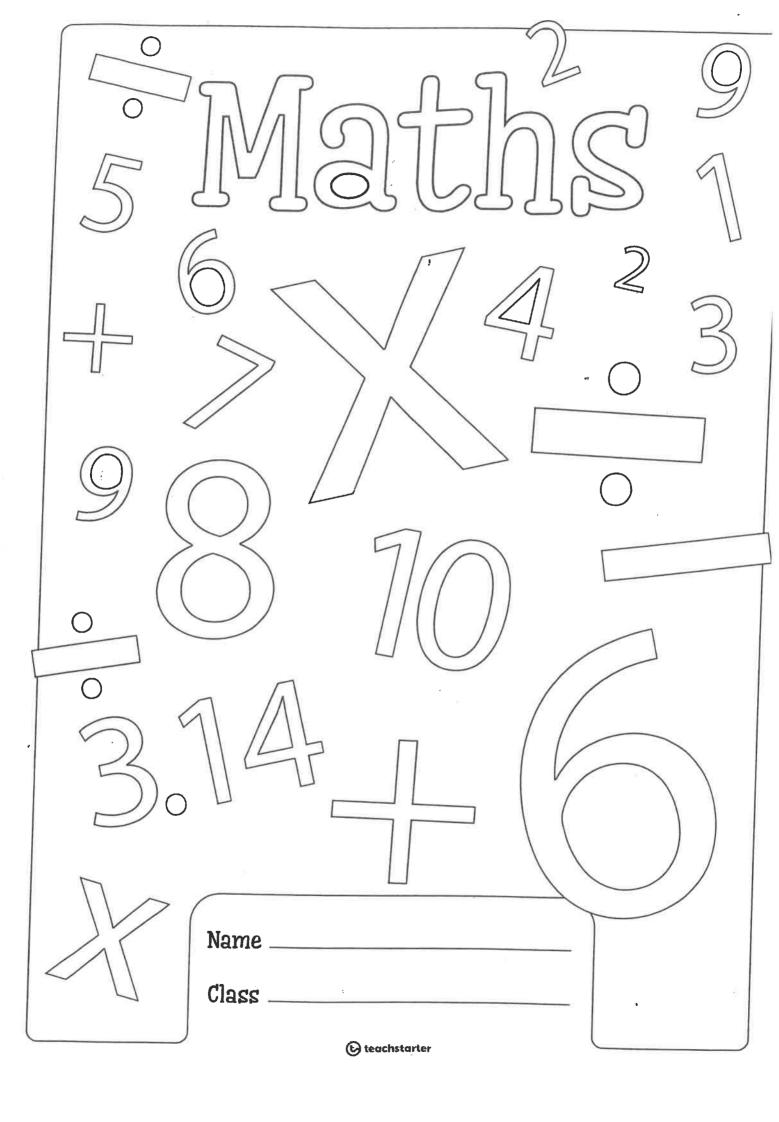
Add editing marks to text. There are 20 errors.

The great barrier reef is the worlds lagest coral reef It is close too the coast of queensland australia. it is made up of nerly 3000 coral reefs and over 600 islands, streching over 2600 km long. It is so big, it can be scene from space!

The Great Barrier Reef is the largest structure maid by living things. because of it's environmental significance, its has been listed as a important World Heritage Site by UNESCO.

Editing Marks:	
Capital letter	=
End punctuation	\odot
Insert a word	λ.
Change to lower case	/I.c.
Take something out	7
Check spelling	SP
New paragraph	¶

Re-write the text correctly:				
·				



Counting on in 2s, 3s, 5s and 10s

Complete the following sequences:

a) ___ 4 6 8 10 ___

f) ___ 24 21 ___ 15 12

b) 50 45 __ 35 __ 25

g) 35 40 ___ 50 ___ 60

c)___ 6 9 12 ___ 18

h) 111 ___ 81 71 61

d) 90 ___ 60 50 40

i)___ 32 30 28 26

e) 16 ___ 66

j) 10 20 ___ 50 60

Continue the following sequences:

k) 5 10 15 __ _ _ _ _ _ _ _ _

03 6 9 _ _ _ _ _ _ _ _ _ _ _ _

m) 85 80 75 ___ __ __ __ __

n) 14 24 34 ___ __ __

o) 2 4 6 __ _ _ _ _ _ _ _

q) 45 42 39 ___ __ __ __ __ __ __ __ ___ ___

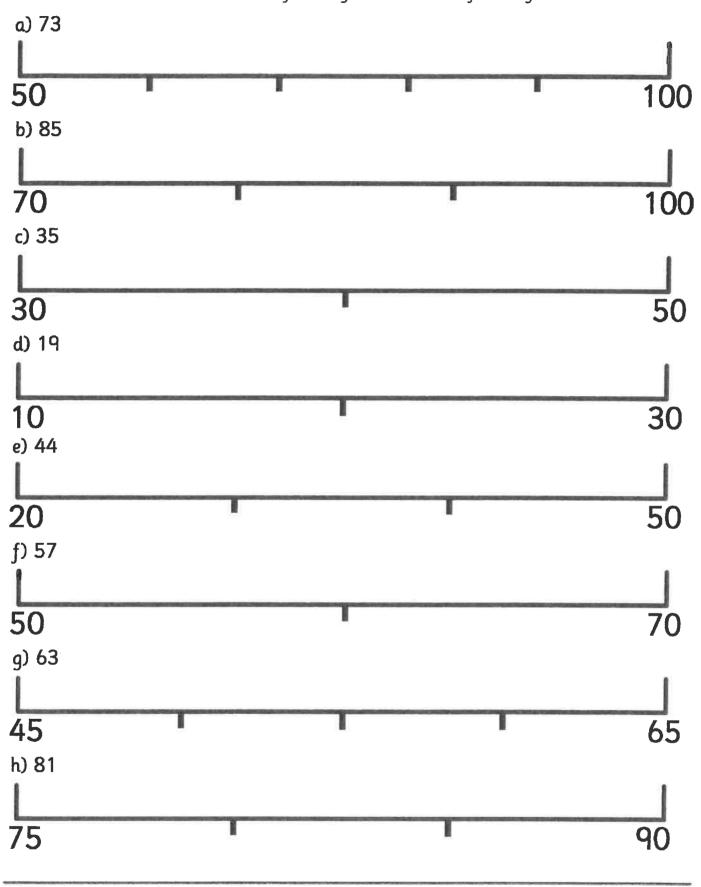
r) 70 68 66 ___ __ __

s) 147 137 127 _____ ____

Challenge: Choose a starting number and count in 2 s, 5 s or 10 s from that number. Can you think of a way in which counting in 5 s is different from counting in 2 s or 10 s?

Representing Numbers Worksheet 4

Draw an arrow to show the following numbers on the following number lines:

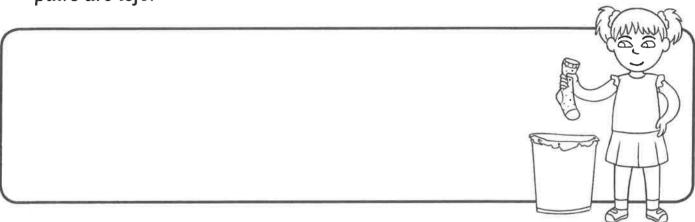


twinkl

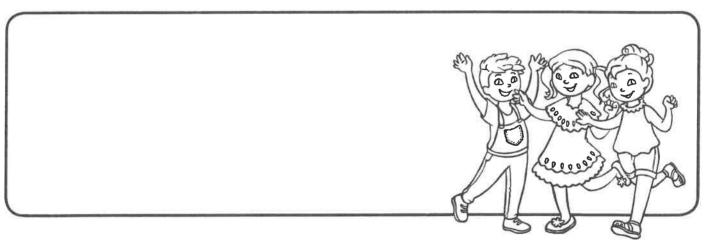
Subtraction Word Problems

Aim - To solve subtraction word problems.

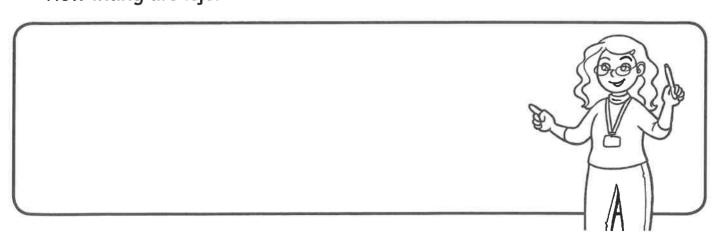
1. Miss Arthur has 37 pairs of socks. She throws 10 pairs away. How many pairs are left?



2. There are 38 children at a party. Only 20 children are left in a game. How many children are no longer in the game?



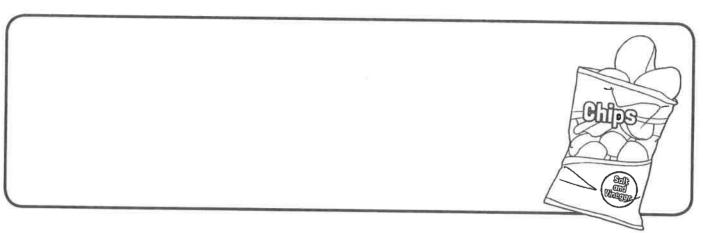
3. A teacher has 45 pencils. She gives out 30 to the new children in her class. How many are left?



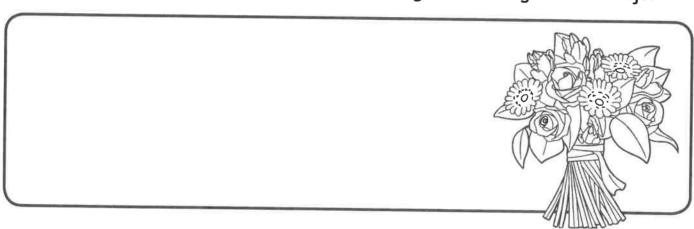




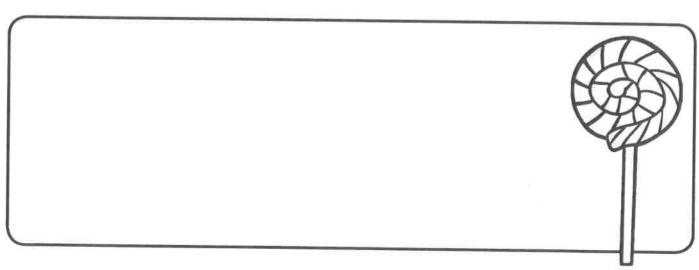
4. Janine buys a packet of chips for 65c. She paid with 80c. How much change will she get?



5. A florist has 72 roses. He sells 40 in one day. How many roses are left?



6. Marcel has 48 lollies. He shares 20 between his friends. How many does he have left?





7. A farmer has 84 cows. He takes 50 to a new paddock. How many are left behind? 8. A class has a target of raising \$70 for a local charity. So far, they have raised \$49. How much more do they need to raise to reach their target? DONATE 9. A teacher has 60 books to mark. He has marked 32. How many does he have left to mark? 10. A teacher prints 64 copies of a worksheet and only 20 are used. How many worksheets are left?





Matching Numbers and Words up to 10,000

I can correctly match four-digit numbers when represented in both words and numerals. (ACMNA052)

5210					
6700					
4500					
3000					
7010					
8150					
2290					
1085					
9320					
8412					

eight thousand, one hundred and fifty
one thousand and eighty-five
nine thousand, three hundred and twenty
two thousand, two hundred and ninety
five thousand, two hundred and ten
eight thousand, four hundred and twelve
six thousand, seven hundred
three thousand
four thousand, five hundred
seven thousand and ten



Times Tables

			Company of the last of the las	
1x1 = 1	2x1 = 2	3x1 = 3	4x1 = 4	5x1 = 5
1x2 = 2	2x2 = 4	3x2 = 6	4x2 = 8	5x2 = 10
1x3 = 3	2x3 = 6	3x3 = 9	4x3 = 12	5x3 = 15
1x4 = 4	2×4 = 8	3x4 = 12	4x4 = 16	5x4 = 20
1x5 = 5	2x5 = 10	3x5 = 15	4×5 = 20	5x5 = 25
1x6 = 6	2x6 = 12	3x6 = 18	4x6 = 24	5x6 = 30
1x7 = 7	2x7 = 14	3x7 = 21	4x7 = 28	
1x8 = 8	2x8 = 16	3x8 = 24	4x8 = 32	5x7 = 35
1x9 = 9	2x9 = 18	3x9 = 27	4x9 = 36	5x8 = 40
1x10 = 10	2x10 = 20	3×10 = 30	4x10 = 40	5x9 = 45
		JAID - JU	4X10 = 40	5x10 = 50
			Contract of the second second	
6v4 = 6	744 - 7	0		
6x1 = 6	7x1 = 7	8x1 = 8	9x1 = 9	10x1 = 10
6x2 = 12	7x2 = 14	8x2 = 16	9x2 = 18	10x1 = 10 10x2 = 20
6x2 = 12 6x3 = 18	7x2 = 14 7x3 = 21	8x2 = 16 8x3 = 24		C READON BURNE
6x2 = 12 6x3 = 18 6x4 = 24	7x2 = 14 7x3 = 21 7x4 = 28	8x2 = 16 8x3 = 24 8x4 = 32	9x2 = 18	10x2 = 20
6x2 = 12 6x3 = 18 6x4 = 24 6x5 = 30	7x2 = 14 7x3 = 21 7x4 = 28 7x5 = 35	8x2 = 16 8x3 = 24 8x4 = 32 8x5 = 45	9x2 = 18 9x3 = 27	10x2 = 20 10x3 = 30
6x2 = 12 6x3 = 18 6x4 = 24 6x5 = 30 6x6 = 36	7x2 = 14 7x3 = 21 7x4 = 28 7x5 = 35 7x6 = 42	8x2 = 16 8x3 = 24 8x4 = 32	9x2 = 18 9x3 = 27 9x4 = 36	10x2 = 20 10x3 = 30 10x4 = 40
6x2 = 12 6x3 = 18 6x4 = 24 6x5 = 30 6x6 = 36 6x7 = 42	7x2 = 14 7x3 = 21 7x4 = 28 7x5 = 35	8x2 = 16 8x3 = 24 8x4 = 32 8x5 = 45	9x2 = 18 9x3 = 27 9x4 = 36 9x5 = 45	10x2 = 20 10x3 = 30 10x4 = 40 10x5 = 50 10x6 = 60
6x2 = 12 6x3 = 18 6x4 = 24 6x5 = 30 6x6 = 36 6x7 = 42 6x8 = 48	7x2 = 14 7x3 = 21 7x4 = 28 7x5 = 35 7x6 = 42	8x2 = 16 8x3 = 24 8x4 = 32 8x5 = 45 8x6 = 48	9x2 = 18 9x3 = 27 9x4 = 36 9x5 = 45 9x6 = 54	10x2 = 20 10x3 = 30 10x4 = 40 10x5 = 50 10x6 = 60 10x7 = 70
6x2 = 12 6x3 = 18 6x4 = 24 6x5 = 30 6x6 = 36 6x7 = 42 6x8 = 48 6x9 = 54	7x2 = 14 7x3 = 21 7x4 = 28 7x5 = 35 7x6 = 42 7x7 = 49	8x2 = 16 8x3 = 24 8x4 = 32 8x5 = 45 8x6 = 48 8x7 = 56	9x2 = 18 9x3 = 27 9x4 = 36 9x5 = 45 9x6 = 54 9x7 = 63	10x2 = 20 10x3 = 30 10x4 = 40 10x5 = 50 10x6 = 60 10x7 = 70 10x8 = 80
6x2 = 12 6x3 = 18 6x4 = 24 6x5 = 30 6x6 = 36 6x7 = 42 6x8 = 48	7x2 = 14 7x3 = 21 7x4 = 28 7x5 = 35 7x6 = 42 7x7 = 49 7x8 = 56	8x2 = 16 8x3 = 24 8x4 = 32 8x5 = 45 8x6 = 48 8x7 = 56 8x8 = 64	9x2 = 18 9x3 = 27 9x4 = 36 9x5 = 45 9x6 = 54 9x7 = 63 9x8 = 72	10x2 = 20 10x3 = 30 10x4 = 40 10x5 = 50 10x6 = 60 10x7 = 70



5 Times Table Activities

Count in 5s and colour in the grid:

	1	T	T	T			_		_
91	81	71	61	51	12	껖	21	==	
92	82	72	62	52	42	32	22	12	2
93	83	73	63	53	43	33	23	ಪ	ω
94	84	74	64	54	#	34	24	14	4
95	80	75	65	55	45	35	25	15	ហ
96	86	76	66	56	46	36	26	16	6
97	87	77	67	57	47	37	27	17	7
98	00 00	78	68	5 1	48	3	28	₹	00
99	89	79	69	59	49	39	29	19	9
100	90	80	70	60	50	40	30	20	10

Work out these answers:

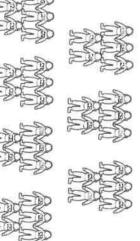
a)
$$2 \times 5 =$$

$$12 \times 5 =$$

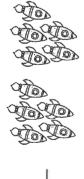
How many are there?















10 Times Table Activities

Count in 10s and colour in the grid:

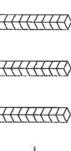
						_					
133	121	109	97	85	73	61	49	37	25	1 3	
134	122	110	98	86	74	62	50	မ	26	74	2
135	123	∄	99	87	75	63	51	39	27	5	ω
136	124	112	100	00	76	64	52	40	28	16	4
137	125	113	101	89	77	65	ឡ	2	29	17	ຫ
138	126	114	102	90	78	66	54	42	30	28	6
139	127	115	103	91	79	67	55	43	ω	19	7
140	128	116	104	92	80	68	56	44	32	20	တ
141	129	117	105	93	<u>∞</u>	69	57	45	ಚಿ	21	9
142	130	118	106	94	82	70	58	46	34	22	10
143	131	119	107	95	83	71	59	47	35	23	11
144	132	120	108	96	84	72	60	48	36	24	12

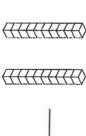
Work out these answers:

d)
$$6 \times 10 =$$

per stack. How many stacks are there? There are 10 cubes

•	Ω,
(((((()	}
	\longleftrightarrow

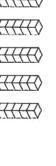






$\langle \cdots \rangle \rangle$
$\langle \overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{\overline{$
$\langle \cdots \rangle \rangle \rangle \rangle \langle \cdots \rangle \langle \cdots \rangle \rangle \langle \cdots \rangle \langle $
⟨}
ì

<u></u>



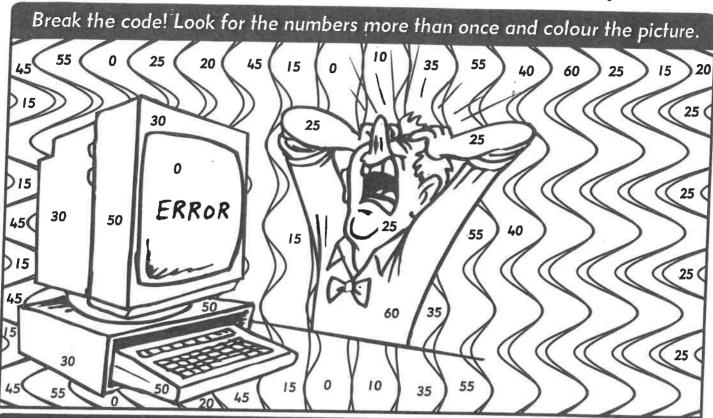


$\langle \rangle$
١
>
>

C

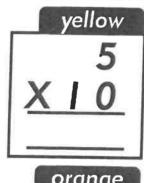
Name:____

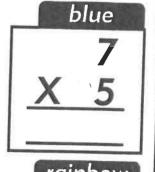
Draw 5 lots of quintuplets.



Finish in your own colours. Use the back of this sheet for working out.

	red
	2
X	5





_	, P	urple
		5
	X	3

		5	
\underline{X}	1	1	

		6
	X	5
-		
_		

	9
X	5

2
O
X 5

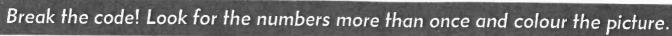
	grey 2
<u>X</u>	5

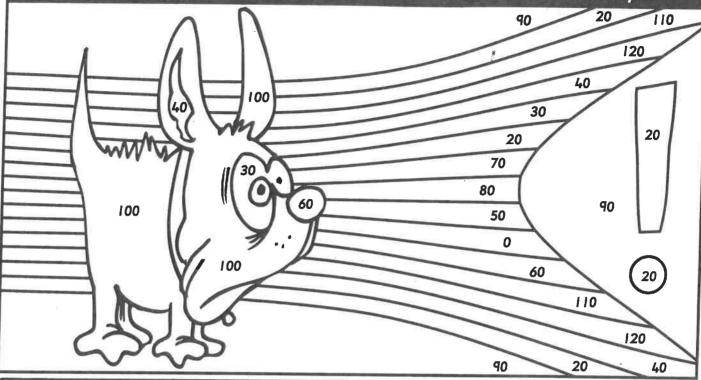
	oink
	5
X	5

Name:

Write your on the X 10 tables.







Finish in your own colours. Use the back of this sheet for working out.

re	ed
1	0

qreen

yellow

blue

8

purple

bľack

orange

rainbow

brown

white

grey

pink

Multiplication X 10

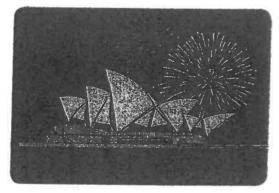
Humanities Name Class (b) teachstarter

Australia Day

111111

Australia Day is the national day of Australia and takes place on the 26th of January every year across the country of Australia. This date is the anniversary of Captain Arthur Phillip raising the British flag in Sydney Cove to mark the new colony of Britain. This happened many years ago in 1788! For many people in Australia, especially Indigenous Australians, this day is referred to as 'Invasion Day' as they remember the anniversary of the invasion of their lands.

Australians celebrate Australia Day in different ways. Some people enjoy going to a special concert or watching a fireworks





show. Other Australians spend the day at the beach or having a picnic with friends or family.

It is also the time of the year when important national awards are given to people who show great Australian values. There are four of these awards given every year. They are for Australian of the Year, Young Australian of the Year, Senior Australian of the Year and Australia's Local Heroes.



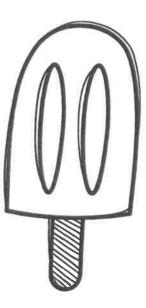


Questions

1.	What date is Australia Day?
2.	What year did Captain Arthur Phillip raise the British flag in Sydney Cove?
3.	What are two ways that Australians celebrate Australia Day?
4.	Why do Australians enjoy spending Australia Day with friends or family?
5.	What do you think is meant by Australian values?





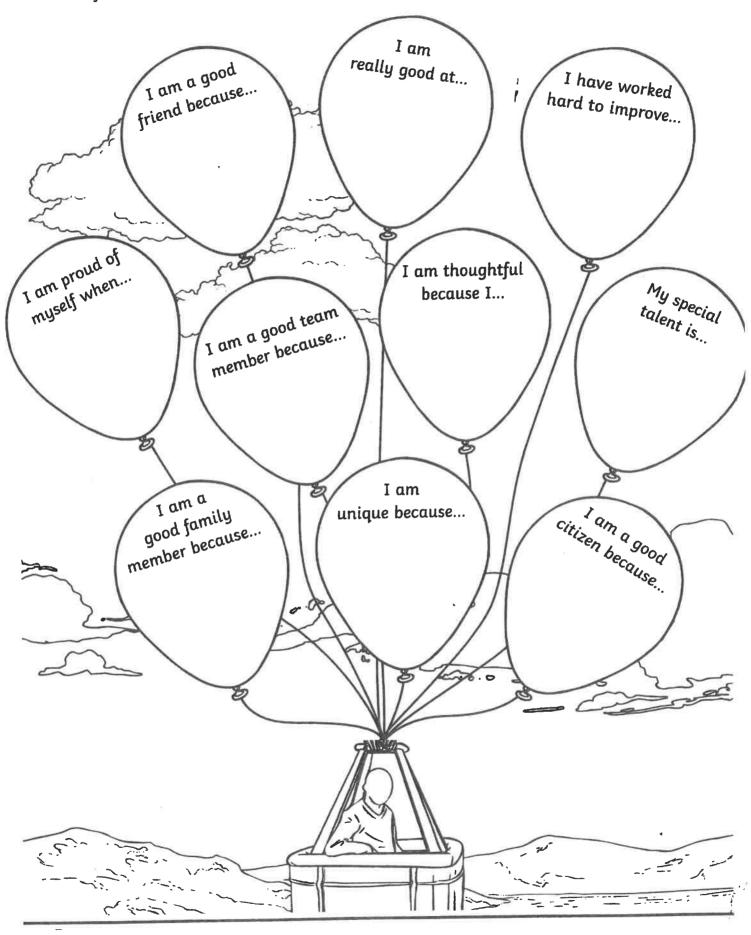


name:

class:

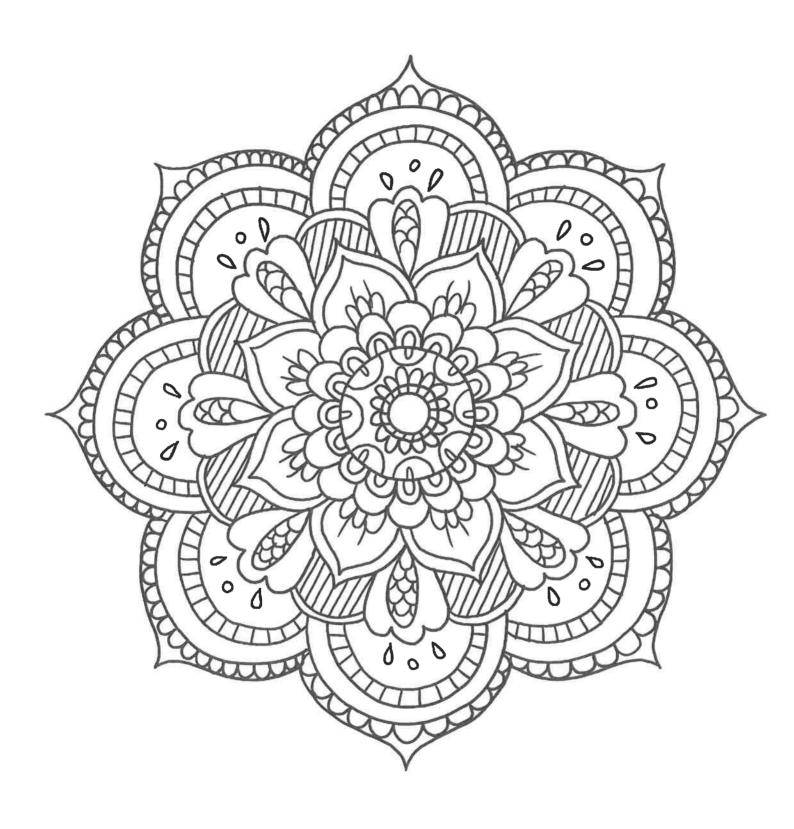
I Am an Amazing Person!

Read and finish the sentences in the balloons below.

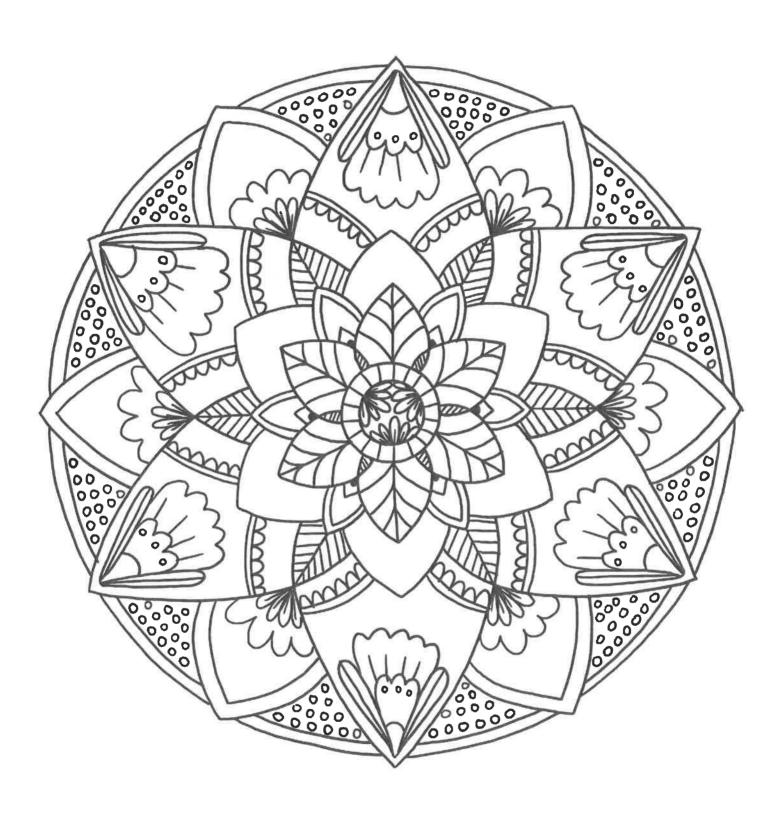


Saffand Unsaff Items to Share









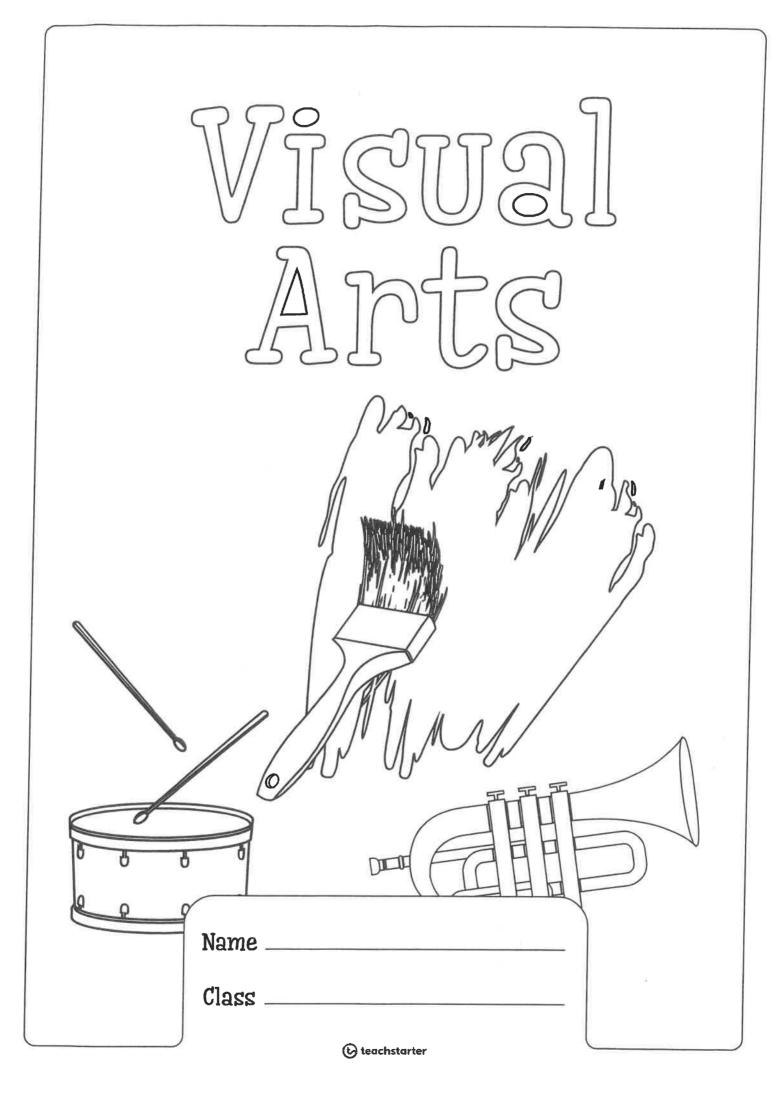












Art Project links to see coloured pictures.

https://artprojectsforkids.org/wp-content/uploads/2020/03/Draw-a-Britto-Cat-.pdf

https://artprojectsforkids.org/wp-content/uploads/2018/01/Draw-a-Peacock.pdf

https://artprojectsforkids.org/wp-content/uploads/2020/03/Draw-a-Bunny-Face.pdf

https://artprojectsforkids.org/wp-content/uploads/2020/03/Easter-Bunny.pdf

Fantastic site for directed Art activities

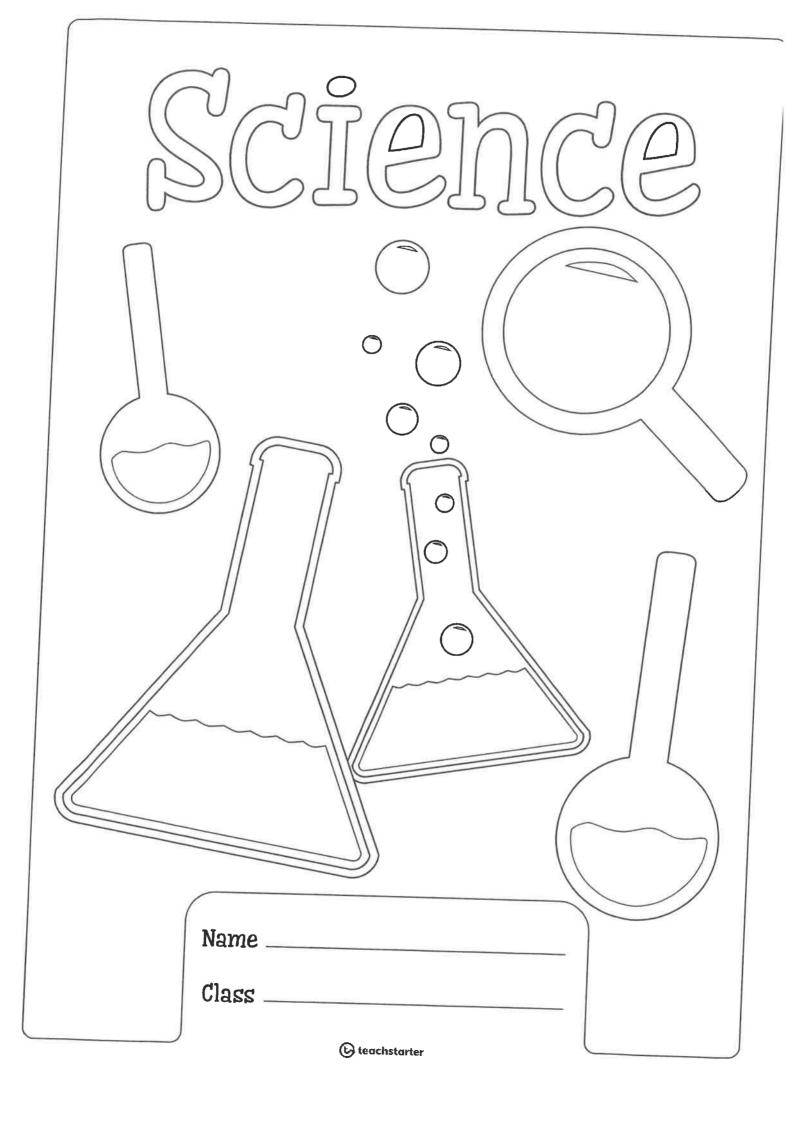
https://www.artforkidshub.com/



ROLL A MONSTER

		0	2ND ROLL	3RD ROLL	4TH ROLL	5TH ROLL
		BODY	ARMS&LEGS	EYES	MOUTH	HAIR
	•		ST S			A A A
	• •					
	• • •				6000	ENOS.
7	• •					THE REAL PROPERTY OF THE PARTY
	0 0					mar 3
	•••			9 0 0		නායි

www.pomyslyprzytablicy.wordpress.com





Name:	

HEAT PRODUCERS WORD SEARCH

		_		_										
E	L	E	С	T	R	1	C	В	L	A	N	K	E	T
Т	Α	K	E	N	W	Α	S	U	Т	Н	E	М	Α	N
S	Н	E	Α	Т	E	R	T	N	В	E	F	1	R	E
T	G	0	Α	E	W	Α	Υ	S	Α	Α	N	0	Н	W
0:	M	1	С	R	0	W	Α	E	В	Т	J	M	1	В
V	С	S	Ε	T	Α	Н	1	N	Υ	Р	U	1	N	0
Ε	Н	0	0	S	U	N	А	В	Α	А	Т	С	V	D
Т	1	L	L	W	Н	Α	1	U	R	С	R	R	E	Υ
0	V	E	N	Ε	0	Т	Α	R	Т	K	F	0	N	·D
Р	Т	0	М	0	V	Ε	R	N	0	S	F	w	Т	E
R	U	N	С	D	Ε	Т	Н	Ε	Α	Т	L	Α	М	Р
К	Ε	Т	Т	L	E	G	N	R	S	W	0	٧	Т	Н
W	Н	Υ	S	Ε	С	С	Н	Α	Т	R	М	Ε	S	E
Н	Α	1	R	D	R	Υ	E	R	Ε	N	G	Н	1	Α
С	Α	N	Т	Α	М	0	Т	0	R	S	0	R	E	T

BODY

HAIR DRYER

STOVE TOP

HEATER

MICROWAVE

MOTOR

FIRE

OVEN

TOASTER

HEAT PACK

BUNSEN BURNER

ELECTRIC BLANKET

SUN

KETTLE

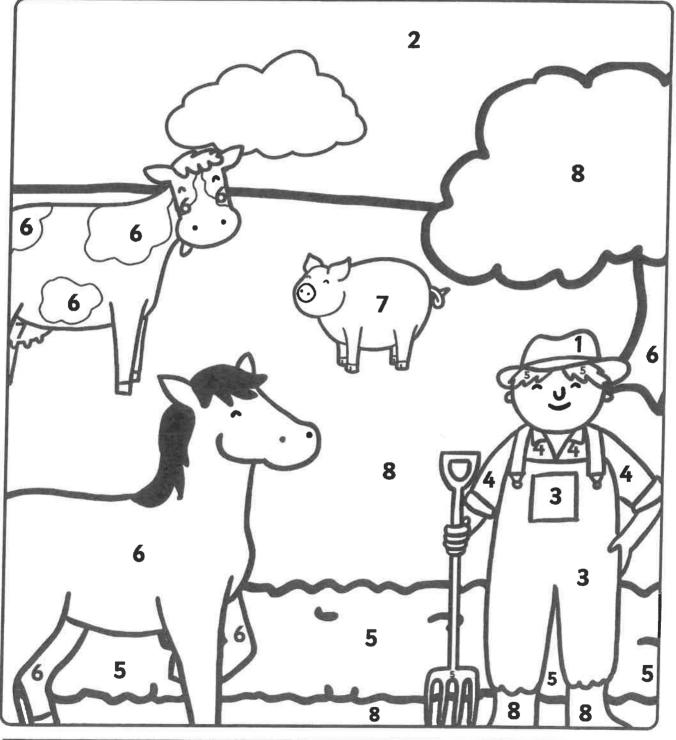
HEAT LAMP



Italian



Farm Colour by Number Sheet Colora la fattoria con i numeri







Ham and Pineapple Pizza Muffins

- Prep 0:10
- Cook 0:10

Ingredients

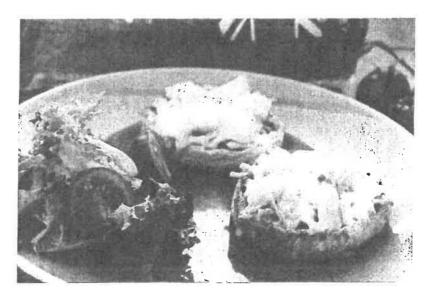
- 3 English muffins (split)
- 6 tbsp. pizza sauce
- 4 slices ham (diced)
- 1 tin crushed pineapple (well drained)
- 3 cups pizza cheese
- · Any topping you choose

Method

- 1. Toast the muffins in the toaster and spread 1 tablespoon of pizza sauce on each.
- 2. Scatter ham and pineapple (or topping of choice) on the pizza sauce.
- 3. Top with pizza cheese.
- 4. Place under the grill until the cheese is melted and serve.

Notes

• You can do these in the oven for 10 minutes at 160C fan-forced to melt the cheese.



usical Instruments

S m aa C aS X C i m n g t u \mathfrak{a} r y n a u p n u b S r r S r e d C 0 r e r t d 0 q e d n e t 0 a i u n t 0 p e 0 n n u \mathfrak{a} e e C y \mathfrak{a} e t i t į u t m p e t a b h q d 0 u g e p n S t C e S e t u g e b C y m \mathfrak{a} d S g Z n t b m i 0 u r n e e Z

drums cymbals guitar triangle

recorder tambourine maracas violin

piano trumpet castanets viola



