	Year 4 Lean	ning from Home Schedule We	eek 4, Term 3	
Monday	Tuesday	Wednesday	Thursday	Friday
Morning Routine	Morning Routine	Morning Routine	Morning Routine	Morning Routine
Focus: Sustainability	Focus: Sustainability	Focus: Sustainability	Focus: Sustainability	Focus: Sustainability
Watch the video on turtle nesting seasons.	Watch the video about reducing, reusing and recycling	Read the text on turtles.	Read about the differences between turtles and tortoises.	Read about sea turtles.
https://www.heronisland.c om/ecoadventure/turtles What do you know about nesting season? Write down 10 facts that you have learnt from the video about nesting season.	https://www.youtube.com /watch?v=Q0Nq4b_07Fc Write down some VIP (very important points) about reducing, reusing and recycling.	Write down three of your favourite facts!	What is the difference between a turtle and a tortoise?	Watch the video on the life cycle of sea turtles and draw the life cycle. <u>https://www.youtube.com/watch</u> <u>?v=-zsymWRHEKU</u>
Vocabulary- Every day choose a spelling list from the table in the LFH pack. Write out the words each day and find a definition for each word.	Vocabulary- Every day choose a spelling list from the table in the LFH pack. Write out the words each day and write your own definition for each word.	Vocabulary- Every day choose a spelling list from the table in the LFH pack. Write out the words each day and write related words (words that are similar or the same as the word)	Vocabulary- Every day choose a spelling list from the table in the LFH pack. Write out the words each day and draw a picture that illustrates each word.	Vocabulary- Every day choose a spelling list from the table in the LFH pack. Write out the words each day and write a sentence using each word.

SOTD	SOTD	SOTD	SOTD	SOTD
Sentence Type: Simple sentences for impact Grammar Focus: Rhetorical questions Punctuation Capital letters Question marks	Sentence Type: Simple sentences for impact Grammar Focus: Rhetorical questions Punctuation Capital letters Question marks	Sentence Type: Simple sentences for impact Grammar Focus: Rhetorical questions Punctuation Capital letters Question marks	Sentence Type: Simple sentences for impact Grammar Focus: Rhetorical questions Punctuation Capital letters Question marks	Sentence Type: Simple sentences for impact Grammar Focus: Rhetorical questions Punctuation Capital letters Question marks
We are learning to write a simple sentence. What is a sentence? Define what is a simple sentence. Draw the recipe for a simple sentence and label all the parts. Use the colour green for your box.	Read 'What is a rhetorical question?' We are learning to write a rhetorical question. • an interrogative word at the beginning • a capital letter • a subject • a predicate • question mark • Use the prompts to help you write and label a rhetorical question. Use correct beginning and end punctuation. Complete 'Rhetorical Question' worksheet.	We are learning to write a rhetorical question. I have: • an interrogative word at the beginning • a capital letter • a subject • a predicate • question mark Modelled: Who would want to live in a dump? Copy down the modelled sentence, underline, and label the parts of a simple sentence. Use the colour green to underline or shade the parts of the sentence.	 We are learning to write a rhetorical question. I have: an interrogative word at the beginning a capital letter a subject a predicate question mark Modelled 1: What are you waiting for? Modelled 2: How would you feel just seeing plastic bottles scattered across a place you call home? Copy down the modelled sentences, underline, and label the parts of a simple sentence. Use the colour green to underline or shade the parts of the sentence. 	We are learning to write a rhetorical question. I have: • an interrogative word at the beginning • a capital letter • a subject • a predicate • question mark Assessment: Independently write your own rhetorical questions.

Writing	Writing	Writing	Writing	Writing
Focus: Persuasive Devices	Focus: Persuasive Devices	Focus: Persuasive Devices	Focus: Persuasive Devices	Focus: Persuasive Devices
Rhetorical Questions	Emotive Language	Personal Pronouns	Modality Words	Finding Persuasive Devices
A rhetorical question is a question that is asked, but there is no need to reply. For example: Who doesn't like chocolate? Complete the 'Rhetorical Questions' worksheet for Monday.	Emotive language is used to make the reader feel certain emotions, such as sadness, excitement or happiness. Complete the 'Emotive Language' worksheet for Tuesday.	Personal pronouns are words such as I, you, he/she, we and they. They are used to make the reader feel like we are talking to them. Complete the 'Personal Pronouns' worksheet for Wednesday.	Modality words are used to indicate the degree to which something is likely to happen. High modality words are more persuasive. Complete the 'Low and High Modality Words' worksheet for Thursday and the 'Modality' worksheet.	Using the worksheet for Friday, find and colour these persuasive language features: • rhetorical questions (green) • personal pronouns (red) • modality words (yellow).
Guided Reading	Guided Reading	Guided Reading	Guided Reading	Guided Reading
Read the 'The Olympic	Read the 'All About the Olympic	Complete the 'History of the	Read the 'Earth Watch-	Read the different
Games' text and answer	Games' text and answer the	Olympics	Drowning in Plastic' text and	persuasive devices on the
the comprehension	comprehension questions on	Cloze Sentences.' Use the	answer the comprehension	'Identifying Persuasive
questions on the following	the following worksheet.	words in the boxes to	questions on the following	Devices' text.
worksheet.		complete the sentences.	worksheet.	Read the 'Children and
				Sport' and identify the
Read a Premier's Reading	Read a Premier's Reading	Read a Premier's Reading	Read a Premier's Reading	persuasive devices in the
Challenge book and add	Challenge book and add it to	Challenge book and add it to	Challenge book and add it to	text and write them down
it to your PRC list. Refer to	your PRC list. Refer to the	your PRC list. Refer to the	your PRC list. Refer to the	below in the boxes.
the instructions in the LFH	instructions in the LFH pack on	instructions in the LFH pack on	instructions in the LFH pack on	
	how to log PRC books.	how to log PRC books.	how to log PRC books.	

pack on how to log PRC				Read a Premier's Reading
books.	You can find some great books	You can find some great	You can find some great books	Challenge book and add
	on 'Epic'	books on 'Epic'	on 'Epic'	it to your PRC list. Refer to
You can find some great	by following a few easy steps:	by following a few easy	by following a few easy steps:	the instructions in the LFH
books on 'Epic' by following a few easy steps: 1. Go to <u>https://www.gete</u> <u>pic.com/students</u> 2. Mrs Abed Ali has created a class and you can join using her class code aez4121	 3. Go to <u>https://www.getepic.c</u><u>om/students</u> 4. Mrs Abed Ali has created a class and you can join using her class code aez4121 	 steps: 5. Go to <u>https://www.getepic.</u> <u>com/students</u> 6. Mrs Abed Ali has created a class and you can join using her class code aez4121 	 7. Go to <u>https://www.getepic.c</u><u>om/students</u> 8. Mrs Abed Ali has created a class and you can join using her class code aez4121 	pack on how to log PRC books. You can find some great books on 'Epic' by following a few easy steps: 9. Go to https://www.gete pic.com/students 10. Mrs Abed Ali has created a class and you can join using her class code aez4121
Maths	Maths	Maths	Maths	Maths
Complete Math Mentals	Complete Math Mentals sheet-	Complete Math Mentals	Complete Math Mentals sheet-	Complete Math Mentals
sheet- Day 1	Day 2 Revision- addition and	sheet- Day 3	Day 4	sheet- Day 5
Revision- addition and	subtraction: bridging to 10, 20,	Revision- addition and	Revision- addition and	Revision- addition and
subtraction: bridging to 10,	100, 1000, 10000	subtraction: bridging to 10, 20,	subtraction: bridging to 10, 20,	subtraction: bridging to 10,
20, 100, 1000, 10000		100, 1000, 10000	100, 1000, 10000	20, 100, 1000, 10000
Multiplying by 8 using	Dividing by 9 using Distributive	Multiplying by 7 using	Dividing by 7 using Distributive	Problem Solving
Distributive Property	Dividing by 8 using Distributive Property	Distributive Property	Property	Multiplication Wheel

PDHPE		PDHPE		PDHPE		PDHPE	PDHPE
Choose three movements from the Olympic Games Movement Cards and practise with a family member.	Com work	ch the video below then oplete the safety sheet. <u>s://www.youtube.co</u> <u>vatch?v=8giEx5r4k-A</u>	from the Mover	e three movements e Olympic Games hent Cards and e with a family er.	Security and Respect	eet on Cyber d Cyber Ethics/ he worksheet My ry Pledge	Choose three movements from the Olympic Games Movement Cards and practise with a family member.
	1		Othe	r Key Learning Areas			
Handwriting		Geography		Science		CAPA- Social, en	notional and family activities
Complete the week 4 handw activities. Students are to cop text onto the handwriting pay We are learning to revise our to the letter 's'.	by the per.	 Complete the weekly active of the sustainability". Writ all the things you serepresented in the presented in the word sustainability. Write your own define for sustainability. To understand sustainability, we can imagine we are write care instructions for planet. Using some words below, write care instructions on Earth's label. 	titled re down e oicture. itions of ility. like the nition out our of the a set of	Click the link and wate aloud, that introduces how the properties of t used to make them, at suitability for different u <u>https://www.youtube.c</u> <u>?v= F3owFHiCja</u> Read the information in Science worksheet and the activities.	clothes and the materials ffect their uses. <u>com/watch</u> n the	chalk art activitie pictures of y	a week and use some of the as below. Remember to post your amazing creations.

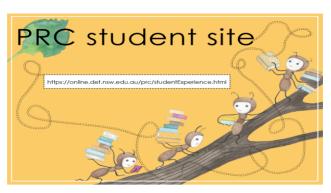
How do students log in to the NSW Premier's Reading

Challenge website?

Modified on: Thu, 21 Feb, 2019 at 2:25 PM

👘 Print

On the PRC website homepage, click on the NEW STUDENT SITE image.



It will take you to the PRC student site.

Then click on LOGIN in the top right hand corner. This will take you to the NSW Department of Education portal login page, students need to enter their username and password here:

If you do not know your username or password for the PRC website, please see the PRC coordinator at your school, or ask your teacher to help you find out your login details.

Public School Students

A link to the Premier's Reading Challenge website can be found in the Student Portal under the **Learning** section. Students are also able to add a link to the PRC in the **My Link List** section to make the PRC easier to find. The URL to use is https://online.det.nsw.edu.au/prc/studentExperience.html#/.

Public school students can also log in directly to the PRC website using their Department of Education (DoE) username and password. These are the same details a student would use to access the Student Portal and the computer network at school. If you are unaware of your username and/or password, please contact your class teacher and ask for your Student Portal username and/or password.

Edmodo Year 4 Class Codes

Join with a Class Code

Please log on before 9:30am each day and answer the daily question to confirm your attendance.

- ✓ Navigate to your Edmodo homepage.
- ✓ Click 'More' at the top of your 'My Classes' left panel.
- ✓ Select 'Join a Class'.
- ✓ Enter the Class Code and click 'Join.'

4D Class Code	4L Class Code	4N Class Code	4R Class Code	4T Class Code
agk55s	ek6ada	7wsur6	bwwyss	4qрсху
If you are having trouble logging on, please contact Miss Dandashli on danielle.dandashli2@det.nsw.edu.au	If you are having trouble logging on, please contact Mr. Lia on mr.lia4l21@gmail.com	If you are having trouble logging on, please contact Miss Najjarine on MissNajjarine@outlook.com	If you are having trouble logging on, please contact Ms Rifai and Ms Houzeife on bsps4r@outlook.com	If you are having trouble logging on, please contact Miss Tageddine on misstageddine@hotmail.com

Morning Routine

Sustainability

Every day- choose a spelling list from the coloured table below. Write out the words each day and find a definition for each word.

Vocabulary	Yellow	Blue	Green
vocabulary	protect	recycle	re duce
	planet	waste	reuse
	waste	dump	recycle
		pollute	

Monday

Nesting Season



• Watch the video about Turtles.

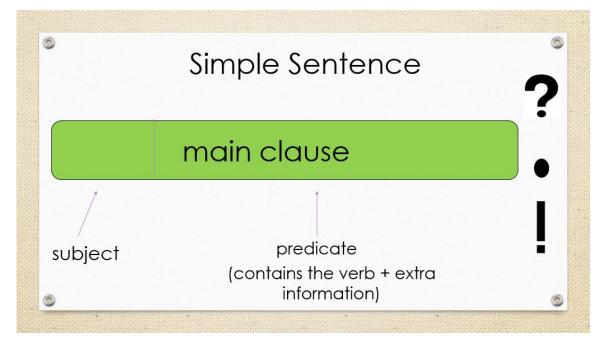
https://www.heronisland.com/eco-adventure/turtles

• Write down 10 facts that you have learnt from the video about Turtles.

Monday- What do you know about nesting season? Write everything you know.



MONDAY



What is a sentence?

Definition:

Draw the recipe for a simple sentence and label all the parts. Use the colour green for your box.

Rhetorical Questions – Worksheet

Writing-Monday

Name: _

Date: _____

Rhetorical Questions

A rhetorical question is a question that is asked, but there is no need to reply. For example: Who doesn't like chocolate?

1. Decide whether these questions are rhetorical (R) or non-rhetorical (N).

a)	What is the difference between a rabbit and a hare?	R/N
b)	Do I look like I was born yesterday?	R/N
C)	Are you crazy?	R/N
d)	Do we have school tomorrow?	R/N
e)	How many times must I tell you not to run?	R/N

 Write your own rhetorical questions about these school issues. Imagine you are trying to engage your audience.

Issue	Rhetorical Question
a) The school playground is always untidy.	
b) People are wasting water by taking long showers.	
c) Children are not wearing helmets when they ride bikes.	
d) Children are not wearing their hats at playtime.	



THE OLYMPIC GAMES

THE ANCIENT OLYMPICS

The first ancient Olympic Games took place in Greece nearly three thousand years ago in 776 BC. They were held in the religious sanctuary of Olympia, a rich land surrounded by olive trees.

Initially, the ancient Olympics were organised as part of a religious festival to honour the leader of the Greek gods, Zeus. He was the god of the sky and lived on Mount Olympus, the highest mountain in Greece.

> In 392 AD, the Olympic Games were suspended until 1500 years later.

The Modern Olympics

In 1896, Pierre de Coubertin, a French educator and historian, believed that coming together to play sports would encourage peace among the world's countries. He launched the first modern Olympic Games in Athens, Greece, in 1896.

Pierre also designed the Olympic rings. The five rings represent the five continents that originally participated in the Games.

The modern Olympics is the largest sporting event in the world. It is held every four years.

EVENTS AND REWARDS

At the start of the ancient Olympics, only men who spoke Greek were allowed to participate. They ran short, straight 200 metre foot races that were wide enough for twenty men to run at once. This was to keep them fit for the intensity of war. Eventually, other individual events were added to the ancient Olympics. Team events were only introduced at the start of the modern Olympics.

During the ancient Olympics, there was only ever one winner who received a wreath of olives as a prize and a statue built in his honour. The olive leaves were taken from the sacred Olympia olive trees near the temple of the Greek god, Zeus.

Today, athletes are rewarded with a gold, silver or bronze medal for achieving a first, second or third place when competing in one of the sporting events.

Participation of Women

During the ancient Olympics, women were not allowed to participate in the events and married women were not allowed to attend the Games. A separate event was created for women called Heraia, dedicated to the wife of Zeus.

Women are able to attend the modern Olympics and participate in a range of sporting events.

THE OLYMPIC TORCH

As part of a modern Olympic tradition, an Olympic torch is lit in Olympia. The flame is then passed on from torch to torch until it reaches the location of the games.

During the opening ceremony, the flame from the torch is used to light a cauldron at the stadium of the host city to symbolise the start of the Games and peace between countries. The cauldron stays alight for the duration of the games.

(b) teachstarter

Th	e Olympic Games – Worksheet	MONDAY		
Na	ame	Date		
	The Olympic Games			
1.	Why were the ancient Olympics initially organised?			
2.	How and when did the modern Olympics begin?			
3.	Why were athletes originally given olive wreaths as a	reward?		
4.	Why do you think women were not allowed to partic Olympics?	ipate in the ancient		
5.	Why is a flame lit at the modern Olympics? Where do	bes the flame come from?		

This week we will be focusing on Multiplying and Dividing by 8 and 7. Examples have been provided for you below. Just like we do in class, please work at your own individual level.

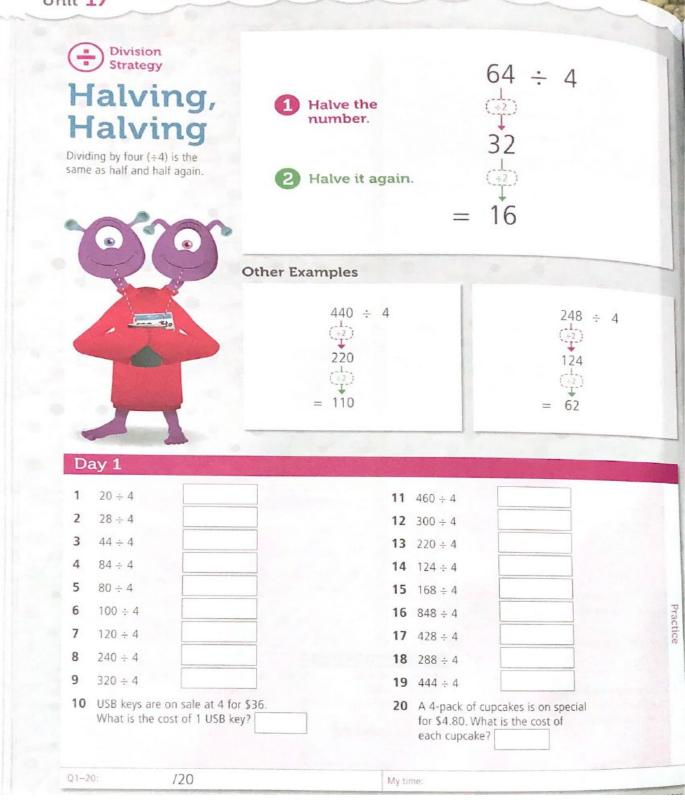
In your pack, you will find examples of differentiated levels. Choose your level and investigate it for 20 minutes. If you feel confident in that level, please move on to the next level.

You may challenge yourself by answering questions with remainders when investigating division.



Math Mentals- Monday

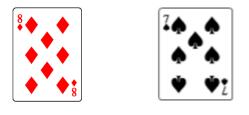
Unit 17



<u>Math-Monday</u>

Multiply by Single-digit Numbers – x 8

Select cards to make 2 numbers to multiply.



Partition the number into numbers you know how to multiply. 5 + 2

8 x 7 =

Multiply the parts.

```
8 x 5 = 40
8 x 2 = 16
40 + 16 = 56
```

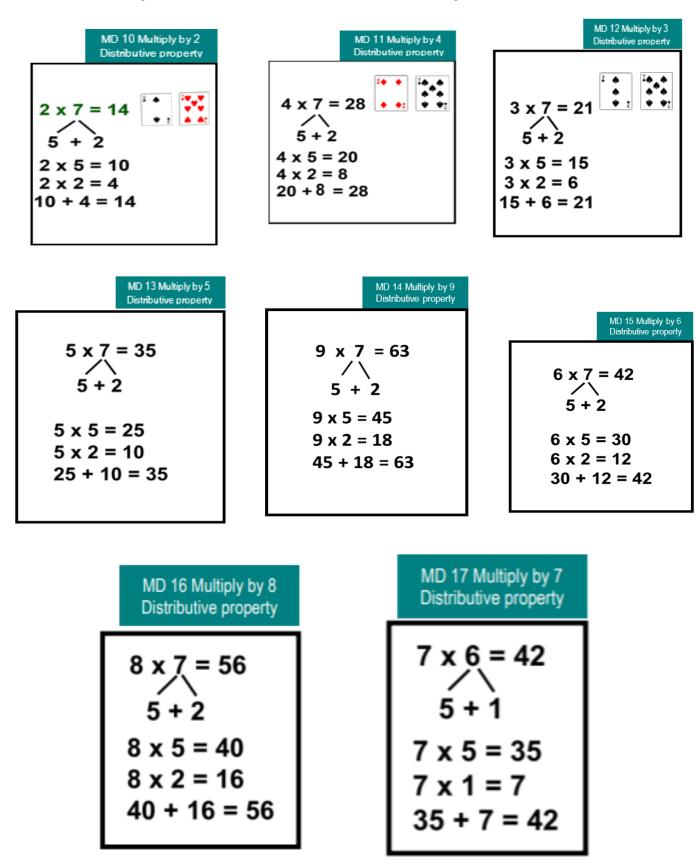
Add the products.

Learn the 'table' by remembering how you partitioned the number.

8 x 7 = 56

Multiply by Single-digit Numbers-

Below are examples of differentiate levels. Choose your level:-



Problem Solving:- Choose your level

Problem Solving Multiplication and Division by 8

The teacher made 8 teams of 8 children. How many children altogether?

The teacher made 8 teams of 11 children. How many children altogether? **READ** the part of the problem that is asking you to find something out.

UNDERSTAND the information that you will need to find it out.

CHOOSE A STRATEGY that you could use to find it out.

USE A STRATEGY to find it out.

CHECK that you have found it out.

The teacher made 8 teams of 8 children and 1 team of 7 children. How many children altogether?

Problem Solving Multiplication and Division by 8

The school had 8 classes of 33 children. How many children altogether?

The school had 8 classes of 28 children. How many children altogether?

The school had 8 classes of 27 children. 1 child left the school. How many children altogether?

Monday



Olympic Games Movement Cards

Olympic Games Movement Cards

Basketball

Pretend you are dribbling a basketball across the court, then shoot a goal!

Olympic Games Movement Cards

Boxing

Shadow box for one minute! This means to punch the air up high, in the middle and down low.



Olympic Games Movement Cards

Race Walking

Walk around as fast as you can, but make sure that one foot is touching the ground at all times.

Triple Jump

Hop, step and jump! Try to make the movements as fluid as possible.



Olympic Games Movement Cards Javelin Throw your pencil as far as you can. Make sure none of your peers are in the way!

Olympic Games Movement Cards

Weightlifting

Hold a stick over your head with two hands and do as many squats as you can. Bonus points for making it look really heavy!



Olympic Games Movement Cards

Gymnastics 🧉

Do a forward roll. Don't forget to stand up, lift your arms to the sky and wait for your applause at the end!

Swimming

Pretend you are in the water and do as many different swimming strokes as you can.



Hurdles

Run along and jump imaginary hurdles as you go.

Olympic Games Movement Cards

Artistic Swimming

Move your body in creative ways, pausing for maximum effect.



100 Metre Sprint

Run as fast as you can from one point to another (it doesn't have to be 100 metres).

Copy the following paragraph on the handwriting sheet .

LI: We are revising our joins to the letter 's'

We are revising our joins to the letter fustralias environment is therefore Indigenous people build had shelters that protect them from the elements Hot sun heavy rainfalls and strong winds are all elements that people need protection Some Indigenous people also needed shelter om the many different animals and insects hat can be harmful to humans.



Tuesday

• Watch the video about reducing, reusing and recycling

https://www.youtube.com/watch?v=Q0 Nq4b_07Fc

• Write down some VIP (very important points) about reducing, reusing and recycling.

#love #art #nowplaying Reduce, Reuse, Recycle, Repeat | Recycling Ideas For Kids | Toffee TV

Tuesday

Recycle

- A **prefix** is a few letters put at the beginning of a word to change its meaning.
- The prefix **re** is used with verbs, nouns or adjectives with the meaning being again, back or it indicates repetition.



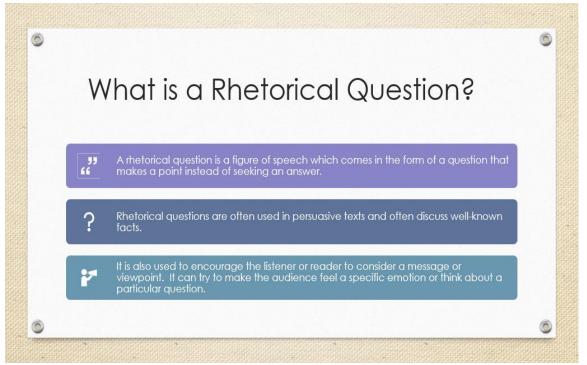
Recycle

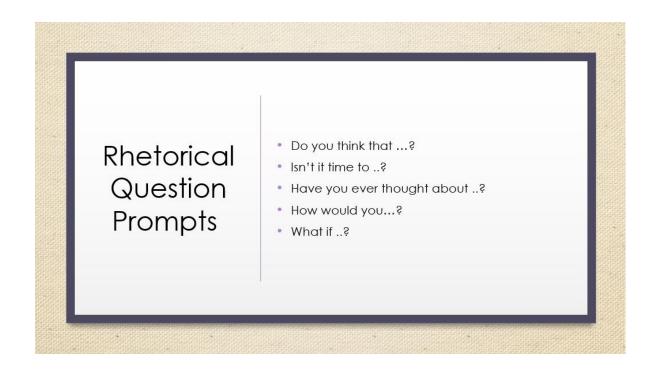
• **Recycling** is the process of turning used waste and materials into new products. This prevents potentially useful materials from being wasted as well as reducing energy use and pollution. **Recycling** is part of the waste disposal hierarchy - Reduce, Reuse, **Recycle**.



Tuesday

TUESDAY





Write down a rhetorical question in a simple sentence with the correct end punctuation.

Rhetorical Questions – Worksheet

Name: _

Tuesday

Date: _____

Rhetorical Questions

A rhetorical question is a question that is asked, but there is no need to reply. For example: Who doesn't like chocolate?

1. Decide whether these questions are rhetorical (R) or non-rhetorical (N).

a)	What is the difference between a rabbit and a hare?	R/N
b)	Do I look like I was born yesterday?	R/N
C)	Are you crazy?	R/N
d)	Do we have school tomorrow?	R/N
e)	How many times must I tell you not to run?	R/N

 Write your own rhetorical questions about these school issues. Imagine you are trying to engage your audience.

Issue	Rhetorical Question
a) The school playground is always untidy.	
b) People are wasting water by taking long showers.	
c) Children are not wearing helmets when they ride bikes.	
d) Children are not wearing their hats at playtime.	



Emotive Language – Worksheet

Writing-Tuesday

Name: _

Date: _____

Emotive Language

Emotive language is used to make the reader feel certain emotions, such as sadness, excitement or happiness.

1. Underline the emotive language in these sentences.

Write the emotion you feel in the box provided.

a)	Think of the poor defenceless animals that are suffering because of our rubbish.	
b)	The puppy pounced and jumped joyfully when a lady took him home from the pound.	
C)	Think about the exhausted children who must suffer through the horrible task of homework.	
d)	We must not allow children's precious skin to be ruined because they are not wearing a hat.	

- 2. Rewrite these sentences, adding in some emotive words.
- a) The boy ran away from the dog.

b) The chickens are stuck in small cages their whole lives.



The Olympic Games



When did the Olympics begin?

Over two thousand seven hundred years ago the Olympics began as part of a religious festival in Olympia in ancient Greece.

Ancient Greek Games

The Greeks took part in the Olympic Games to celebrate the Greek gods Zeus and Hera. Only men and boys were allowed to take part in events such as wrestling, boxing, long jump, throwing the javelin and discus, and chariot racing. The games occurred every four years until the Greek Empire was defeated and they were forgotten about.

Modern Olympic Games

In 1894, the games were resurrected and the International Olympic Committee was formed. The Olympic Games have taken place every four years since, with athletes from all over the world taking part in different events.

Olympic Medals

Olympic medals are awarded to athletes who come 1st, 2nd or 3rd in their event. Gold is awarded to the winner who comes 1st, silver is awarded to 2nd place and bronze to 3rd place.







The Olympic Torch

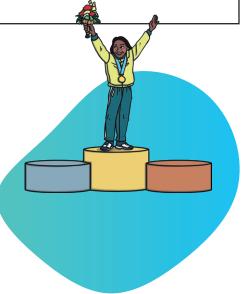
A torch was lit outside of the Temple of Hera using flames created from rays from the Sun. Messengers took the torch around the country so that people knew about the games. Today the torch is lit as it was during the ancient Olympic Games. The flame travels around Greece and then to the country where the games will be taking place.

Olympic Rings

The symbol of the modern Olympic Games is five interlocking rings. The five rings are blue, yellow, black, green and red. The five rings represent the five continents, or parts of the world which took part in the first modern Olympic Games.

Olympic Rings

The Paralympic Games take place after the Olympic Games. Sportsmen and women who have a disability meet up and compete in different sports.







TUESDAY

Questions

Answer the questions below in full sentences.

- 1. When did the Olympic Games begin?
- 2. Why did the ancient Greeks take part in the Olympic Games?
- 3. Who was allowed to take part in the ancient Greek Olympics?
- 4. How often do the Olympic Games take place?
- 5. If an athlete came second in an event which medal would they be awarded?
- 6. Why is the Olympic torch lit?
- 7. Where does the Olympic flame travel?
- 8. What is the symbol of the Olympic Games?
- 9. What do the five rings represent?
- 10. When do the Paralympic games take place?





Math Mentals- Tuesday

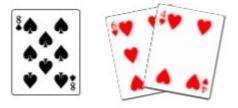
Math Mentals-Wednesday

Day 2	Day 3	
$40 \div 4$ Image: Constraint of the second secon	1 60 ÷ 4	
6 7 x 5	 6 57 - 19 7 263 - 189 8 96 + 67 9 790 + 54 10 Bridie grew 19 cm and is now 143 cm tall. What height was she? 	
11 Expand 8105. 12 Which digit is in the hundreds place? 6724 13 Each pizza was cut into 6 slices. If there are 24 slices, how many pizzas were cut? 14 Colour $\frac{1}{4}$ of this square. 15 Which coin is needed to make this one dollar? 20 20 20 20 16 $S2 - S1.60 =$ 17 to $90^{12} \frac{1}{2}^{3}_{87}$ 8 $7 6 5^{4}$ 18 Which drive takes the least time?	11 Expand 3024. 12 Which digit is in the thousands place? 12 387 13 Each crumpet was split into two. If there are 16 halves, how many crumpets were split? 14 Colour $\frac{2}{3}$ of this triangle. 15 Which coin is needed to make this one dollar? 16 \$1 - \$0.85 = 17 to $\frac{10^{11}}{9}$ to 10	
○ 50 min ○ 70 min ○ 1 hour	 120 s 1 min 3 min ond Mine 19 What is at the map reference C2? 20 Start at D4 facing the mountains. Move forward 2 squares, ¹/₄ turn right, forward 2 squares, ¹/₄ turn right, forward 2 squares. Where are you? 	

<u>Math-Tuesday</u>

Divide by Single-digit Numbers - ÷ 8, no remainder

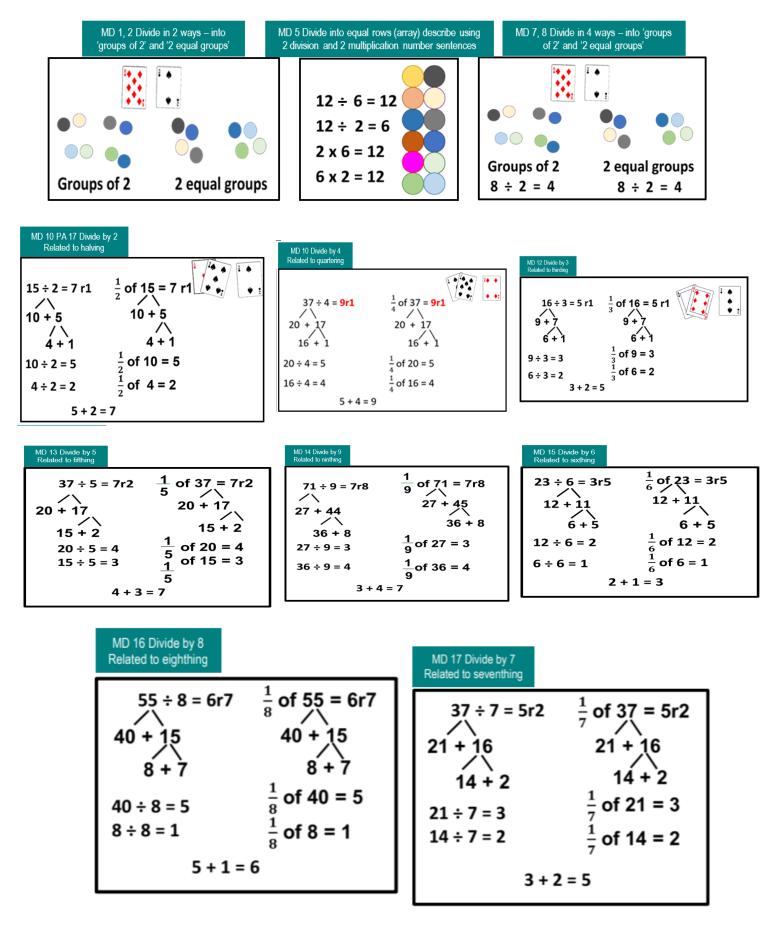
Select cards to make numbers to divide.



Record a division and a fraction number sentence.

Partition the number into numbers that you know are multiples.	64 ÷ 8 =	$\frac{1}{8}$ of 64 = / \ 40 + 24
Divide the parts.	40 ÷ 8 = 5	$\frac{1}{8}$ of 40 = 5
Find a fraction of the parts.	24 ÷ 8 = 3	$\frac{1}{8}$ of 24 = 3
Add the quotients.	5 + 3 = 8	
64	\div 8 = 8 $\frac{1}{8}$ of	f 64 = 8

Below are examples of differentiate levels. Choose your level:-



Problem Solving:- Choose your level

Problem Solving Multiplication and Division by 8

48 children are divided into 8 teams. How many in each team?

72 children are divided into 8 teams. How many in each team?

82 children are divided into 8 teams. Every child had to be in a team. How many children in each team?

READ the part of the problem that is asking you to find something out.

UNDERSTAND the information that you will need to find it out.

CHOOSE A STRATEGY that you could use to find it out.

USE A STRATEGY to find it out.

CHECK that you have found it out.

Problem Solving Multiplication and Division by 8

A group of children paid \$8 each to see a show. Altogether the group paid \$72 How many children were in the group?

A group of children paid \$8 each to see a show. Altogether the group paid \$104 How many children were in the group?

A group of children paid \$8 each to see a show and 1 child paid \$5.

Altogether the group paid \$101.

How many children were in the group?

Lesson 1: Being Safe and Respectful when using Communication Technologies

Keeping kids safe!

Feeling safe I feel safe when... Activity

Write or draw responses in the boxes below.

Can you think of a place you feel safe?

I feel safe when I am at/in...

Can you think of some people you feel safe with?

I feel safe when I am with...

Can you think of some things you do that feel safe?

I feel safe when I am...



Unit 4 Protection of Environments

Tuesday

Who's Looking After this Home of Ours?

What is sustainability?



What is sustainability?

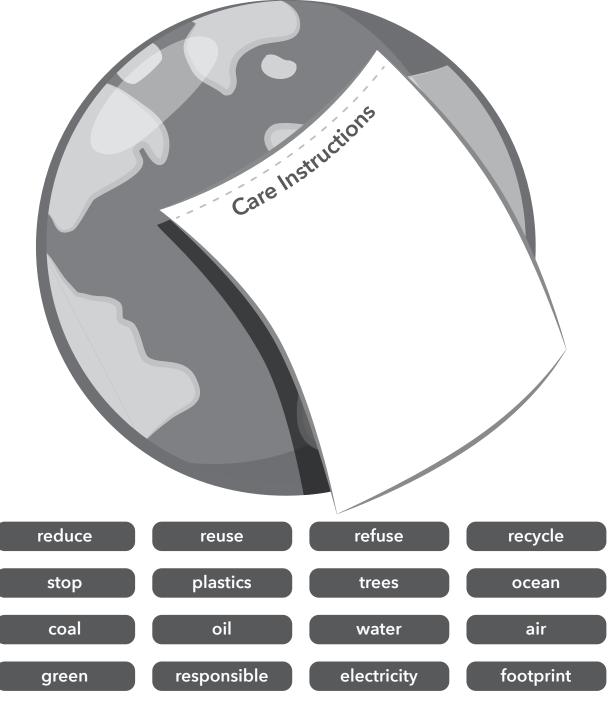
Look at the image titled "sustainability". Write down all the things you see represented in the picture.



- 2 Look at these definitions of the word sustainability. Circle the one you like the best.
 - Taking care of the world we live in.
 - Meeting the needs that we have now without affecting the needs of future generations.
 - Looking after the earth so things can keep going the way they are.
- Making sure the earth can continue to provide clean air, fresh water and food for humans and animals.
- Humans looking after the world so that it lasts forever.
- Not using all of the earth's natural resources.

3 Looking at the words you wrote in question one, and the definitions in Question 2, write your own definition for sustainability.

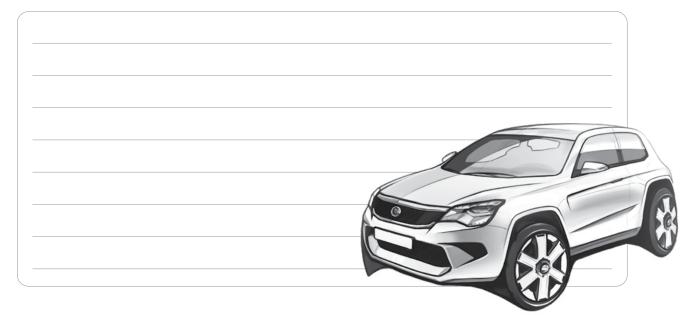
4 To understand sustainability, we could imagine we are writing care instructions for our planet. Using some of the words below, write a set of care instructions on The Earth's label.



5

6

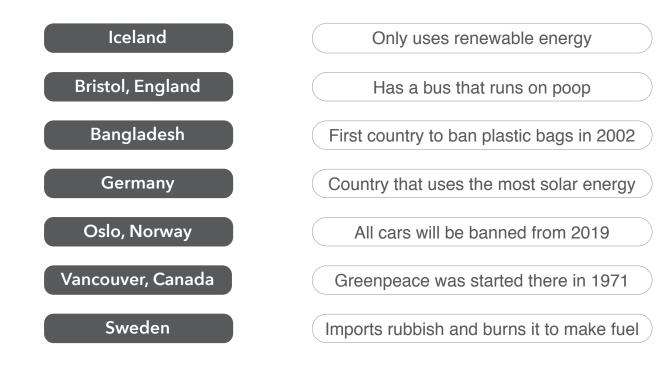
Read the article about places that are reducing their use of cars. Choose two of the cities and record what they are doing to decrease the number of cars on the roads.



Frankfurt in Germany and Copenhagen in Denmark have been named as two of the most sustainable cities in the world. Choose one of these cities and use the listed websites to conduct research and complete the KWHL chart below.

What do I know?	What do I want to know?
How will I find out?	What have I learnt?
How will I find out?	What have I learnt?
How will I find out?	What have I learnt?
How will I find out?	What have I learnt?
How will I find out?	What have I learnt?
How will I find out?	What have I learnt?

7 Other places around the world have come up with their own ways of being sustainable. Match the following cities with their unique sustainable ideas.



8



b Draw a diagram showing one form of renewable energy.

Read the eBook: Sustainability Cartoons and Memes. Discuss with a partner what you think each image on the cover means. Which cartoon is your favourite? Why is it your favourite and what is its message?



9

Create your own sustainability cartoon or meme below.



Wednesday

Write down three of your favourite facts about turtles

- Turtles belong to one of the oldest reptile groups in the world – beating snakes, crocodiles and alligators!
- These creatures date back to the time of the dinosaurs, over 200 million years ago woah!
- Turtles are easily recognised by their bony, cartilaginous shell. This super-tough casing acts like a shield to protect them from predators – some turtles can even tuck their head up inside their shell for extra protection!
- Just like your bones, a turtle's shell is actually part of its skeleton. It's made up of over 50 bones which include the turtle's rib cage and spine.
- Contrary to popular belief, a turtle cannot come out of its shell. The turtle's shell grows with them, so it's impossible for them to grow too big for it

<u>Wednesday-</u>write down three facts you have learnt about turtles.



Personal	Pronouns	- Worksheet
1 CI Soliai	1 I Olioulij	WOINSHEEL

Name: _

Date: _____

Personal Pronouns

Personal pronouns are words such as *I*, *you*, *he/she*, *we* and *they*. They are used to make the reader feel like we are talking to them.

1. Rewrite these sentences, adding in some personal pronouns.

Try to make the sentences sound more persuasive.

a) Rubbish should go in the bin.

b) School uniforms look smart.

c) Fruit and vegetables are healthy foods.

d) It is important to wear a hat and stay protected from the sun.

e) Turn off the television and play outside.

f) Too much screen time is not good for you.



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por s								
152	<u> </u>	thwest inner	sacred Hera	reflecting war	stadium 1936	cauldron represent		
				words from istory of the		complete tl Fames.	le Ve	
			•	imes, the only	•	a valley in ce from one en		
	3. The of the ancient Olympic Games received a wreath of leaves, not a medal as they do now.							
	 4. The Olympic Games were more important than in ancient Greece. 5. The Olympic torch is lit by the rays of the sun using a parabolic mirror. 							
	6. Every modern Olympic torch since has been lit at the site of the first Olympic Games.							
////	7. The ' truce' allowed people from all over Greece to travel to the Olympics in safety.							
1 1 1 1 1 1	8. In ancient times, the Olympic flame was lit and kept at the Altar of							
101	9. The final torchbearer has the honour of using the torch to ignite the where the Olympic flame will burn for the duration of the games.							
7	10.		from all over t of the best.	he world	their o	countries and c	ompete against	
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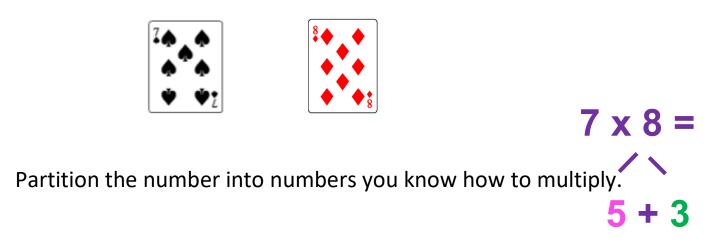
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Math-Wednesday

Multiply by Single-digit Numbers – x 7

Select cards to make 2 numbers to multiply.



Multiply the parts.

7 x 5 = 35 7 x 3 = 21 35 + 21 = 56

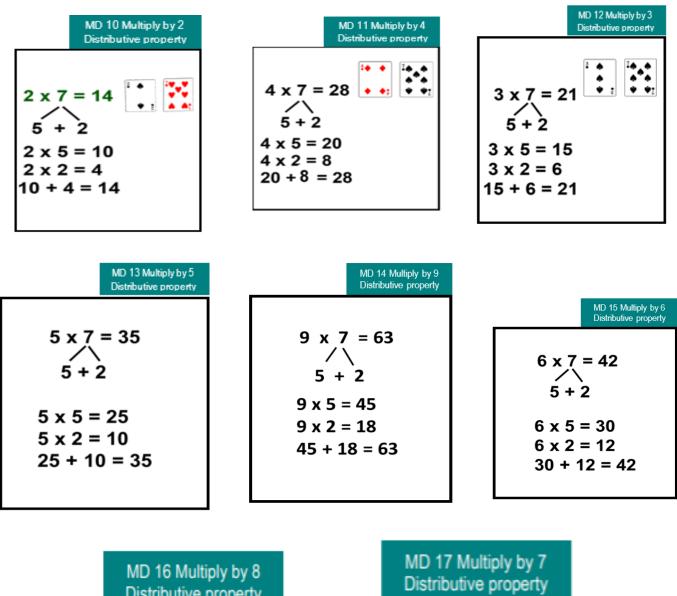
Add the products.

Learn the 'table' by remembering how you partitioned the number.

7 x 8 = 56

Multiply by Single-digit Numbers-

Below are examples of differentiate levels. Choose your level:-



$$8 \times 7 = 56$$

5 + 2
8 \times 5 = 40
8 \times 2 = 16
40 + 16 = 56

$$7 \times 6 = 42$$

$$5 + 1$$

$$7 \times 5 = 35$$

$$7 \times 1 = 7$$

$$35 + 7 = 42$$

roblem Solving:- Choose your level	READ the part of the problem that is asking you to find something out.	
	UNDERSTAND the information that you will need to find it out.	
Problem Solving Multiplication and Division by 7	CHOOSE A STRATEGY that you could use to find it out.	
The teacher made 7 teams of 7 children. How many children altogether?	USE A STRATEGY to find it out.	
The teacher made 7 teams of 11 children. How many children altogether?	CHECK that you have found it out.	

The teacher made 7 teams of 7 children and 1 team of 8 children. How many children altogether?

Problem Solving Multiplication and Division by 7

The school had 7 classes of 33 children. How many children altogether?

The school had 7 classes of 27 children. How many children altogether?

The school had 7 classes of 27 children. 1 child left the school. How many children altogether?

Wednesday

Activity 1



When would you wear? Why?

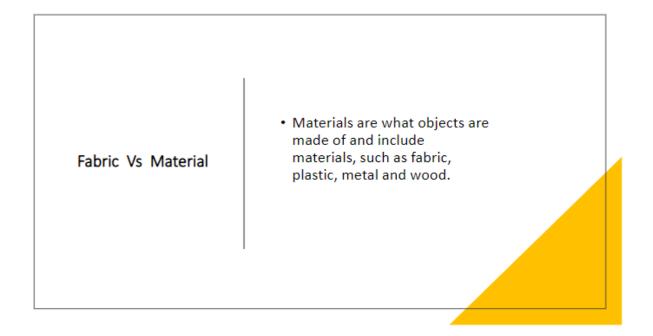
When would you wear the jumper and the gumboots? Why ?

Define the following:

Object:

Material:

Properties:



Activity 2

Write down what you know about materials, properties and their uses.

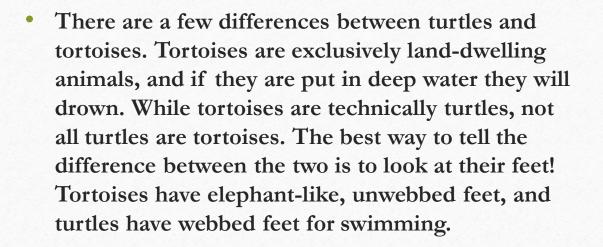
EXAMPLES



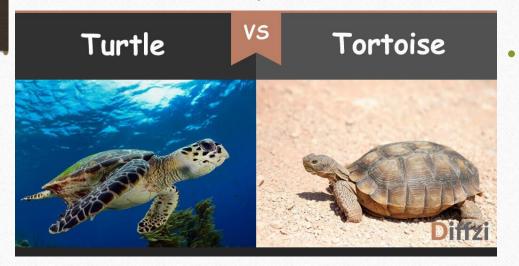
Activity 3



Read about the differences between turtles and tortoises.



Thursday



There are many different species of turtles and tortoises that inhabit a wide variety of habitats. You can find aquatic turtles in the ocean (sea <u>turtles</u>), lakes, rivers, ponds, streams, <u>wetlands</u>, estuaries, and more. Tortoises can be found in rainforests, deserts, coastal dunes, deciduous forests – virtually any non-polar habitat.

Thursday – what is the difference between a turtle and a tortoise?



Low and High Modality Words - Worksheet

Name: _

Date: ____

Low and High Modality Words

Cut and paste the modality words under the correct headings.

Low Modality	High Modality

⊢	+ — — — — — — — — – – – – – – – – – – –
⊢ — — — — — — — — — — – – – – – – – – –	+ — — — — — — — — – – – – – – – – – – –
⊢	+
⊢	+ — — — — — — — — — – – – – – – – – – –
⊢ — — — — — — — — - I	+
' └	

Modality Words – Worksheet

Name:

Date: _____

Modality Words

Modality words are used to indicate the degree to which something is likely to happen. High modality words are more persuasive.

- 1. Read the following sentences. Write (H) in the box for high modality words and (L) in the box for low modality words.
- a) I might go swimming on the weekend.
- b) Dad says he might take us to the beach one day.
- c) We must leave before it gets too dark.
- d) To improve your health, you must eat fruit and vegetables.
- e) You must remember to bring your homework home.
- 2. Change these sentences from low modality to high modality.
- a) I could go to football practice this afternoon.

b) I sometimes do my homework.

c) I might see you at school tomorrow.

d) It is possible that it may rain this afternoon.





Thursday

Earth Watch DROWNING IN PLASTIC

The Earth's oceans are home to an amazing variety of animal and plant life. Every year, more and more plastics end up in the oceans. As this continues, marine life will struggle to deal with the massive changes plastic pollution is causing.

Imagine a loggerhead sea turtle lazily wandering the ocean depths in search of a tasty sea jelly. Off in the distance, it spies the perfect snack, swims over, and swallows it in a single gulp.

This simple day in the life of a loggerhead sea turtle has been going on for millions of years. But this time, the sea jelly is a plastic bag! More than half of all marine turtles are estimated to have plastic in their stomachs, and it is there to stay. Ocean plastic is consumed by other marine animals and birds too, choking or starving them. It also gets wrapped around them, causing severe injuries or death.

FLOATING ISLANDS

Sea currents in the Pacific Ocean naturally form whirlpools, or gyres, which collect floating objects. In 1997, yachtsman Charles Moore sailed through the North Pacific gyre and realised it had been collecting vast amounts of plastic that had made its way into the ocean from countries all over the world. This huge island of floating plastic became known as the 'Great Pacific Garbage Patch'.

Other gyres in the world's oceans also collect the discarded plastic debris of our single-use society. Another problem is that this plastic lasts centuries. Some plastic objects recently found in the ocean are up to 60 years old.

Thursday



The Great Pacific Garbage Patch covers an area three times the size of France.

The scary thing about these plastic islands is that they are only a small part of the plastic hidden below the surface. The ocean floor is littered with millions of tonnes of plastic waste, which is difficult to get to and to remove. In 2018, a plastic bag was spotted at a depth of over 10 000 metres in the Pacific Ocean's Mariana Trench. In fact, parts of the sea floor have higher levels of chemical pollution than some of the most polluted rivers in China. These chemical pollutants come from the breakdown of plastic in seawater.

FOREVER AND A DAY

An incredible 89% of all plastic products being used today are disposable (single use). This means they are used only once before being thrown away. Plastic is in almost everything we use these days, and once we have finished with it, few people seem to care what happens to it.

Much of the plastic problem affecting our oceans is caused by microplastics. These tiny beads of polyethylene plastic are barely visible to the human eye. They are used in cosmetics, cleaning products, and toothpastes, and they pass right through filtration systems to end up in rivers and oceans. Not only this, but as larger plastic products erode in seawater, they break down into smaller and smaller parts until they also become microplastics.

Microplastics enter the food chain when they are eaten. As smaller animals are eaten by larger ones, microplastics soon cause problems all the way up the food chain – even for humans. Once in our bodies, toxic microplastics upset important bodily systems. Doctors and scientists worldwide are calling for action to reduce plastic and improve the health of people and animals.

FINDING SOLUTIONS

Programs in place to clean up our oceans are not enough on their own. Scientists are working to develop plastic-eating bacteria, companies are experimenting with biodegradable materials to replace plastic, and people are replacing single-use items, like plastic straws, with reusable metal or paper ones. Only by working together as a global community can we hope to fix the mistakes of the past and make the world a better, less polluted place in the future.

More than 100 million marine animals die each year from eating plastic.



Name:

Date: ____

Earth Watch: Drowning in Plastic

1. Imagine you are the loggerhead turtle from this article. Write about what thoughts the turtle might have when seeing its habitat full of plastic.

2. What do you think will happen to the floating plastic islands if we don't stop plastic pollution? What would this mean for our oceans?

3. Can you think of any changes you can make to your life which could help with the problem of plastic pollution in our oceans?



Math Mentals- Thursday

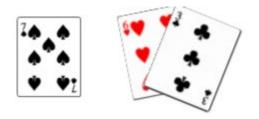
Math Mentals-Friday

	David		Day 5
Nal C	Day 4		1 24 L ÷ 4
1	820 ÷ 4		
2	460 ÷ 4	Pra	
3	360 ÷ 4	Practice	
4	424 ÷ 4		4 420 ÷ 4
5	828 ÷ 4		5 \$200 ÷ 4
			6 1000 mm ÷ 4
6	48 x 5		7 888 ÷ 4
7	72 x 5	Re	8 480 ÷ 4
8	82 – 42	Revision	9 416 ÷ 4
9	535 – 206	n	10 Display folders are 4 for \$10. What is
10	97 people were on the ferry. Another 25 people		the cost per folder?
	boarded. How many people is that?		11 Expand 5701.
11	Expand 9090.		
			12 Which digit is in the tens place?
17	Which digit is in the ten thousands place?		11 906
14	47 529		13 21 children formed teams of 3. How many
12	Chelsea has \$35 to spend on lamingtons at		teams were there?
15	\$8 per box. How many boxes can she buy?		14 Colour $\frac{4}{5}$ of this group of stars. 252725
14	Mitch ate $\frac{2}{6}$ of a pizza and Riley ate $\frac{1}{6}$.		15 Which coin is needed to make 20 20 50
	What fraction of the pizza is left?		
15	Which coin is needed to make 20 20 5 5		16 \$4 - \$2.50 =
	this one dollar?		
16	\$10 - \$3.85 =		17 : $(9-3)^{-3}$
	: (9 R 3)		18 Which festival is the shortest?
17			○ 1 day ○ 12 hours ○ 48 hours
18	Which is the shortest time?		19 Write the map reference for the diamond mine.
	○ 10 hours ○ 10 seconds ○ 10 minutes		
19	Write the map reference for		Diamond Mine 20 Start at the big tree facing the bridge. Make a $\frac{1}{4}$ turn left, mo
	the bridge.		forward 1 square, $\frac{1}{4}$ turn left,
20	Start at the big tree facing the waterfall. Make two $\frac{1}{4}$ turns to the left.	2 ↑ 1	forward 1 square, $\frac{1}{4}$ turn left. You are facing the
	Which features did you see?	3	
	⊖ houses ⊖ mountains	4 200	
	🔘 diamond 🛛 🔘 bridge		

Math-Thursday

Divide by Single-digit Numbers - ÷ 8, no remainder

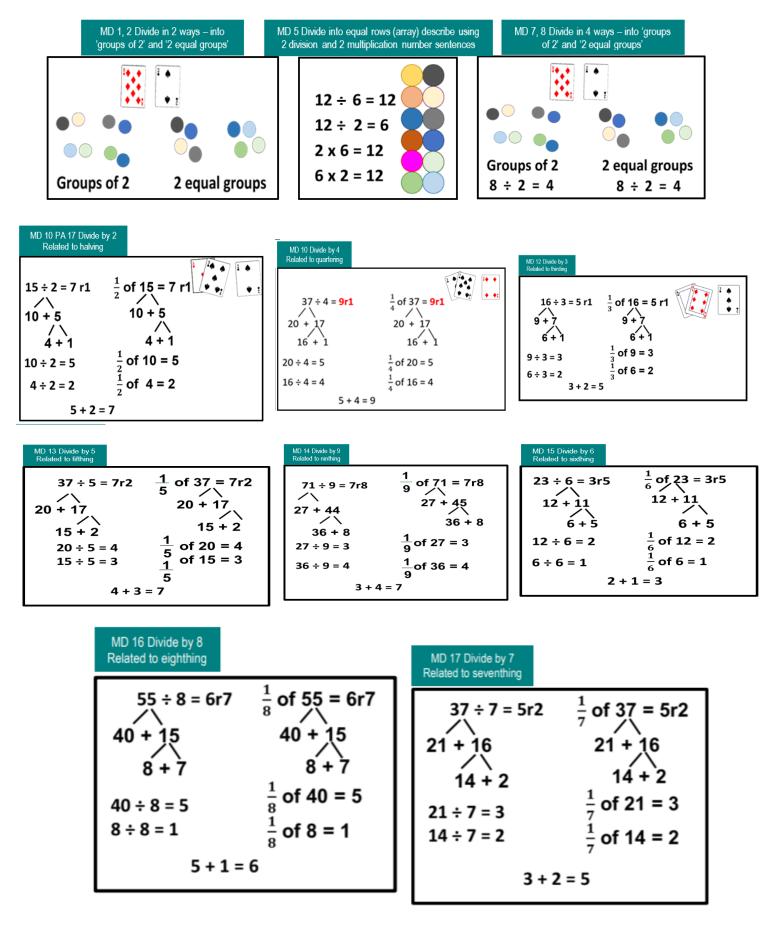
Select cards to make numbers to divide.



Record a division and a fraction number sentence.

Partition the number into numbers that you know are multiples.	63 ÷ 7 = > > 35 + 28	$\frac{1}{7}$ of 63 = \checkmark 35 + 28
Divide the parts.	<mark>35</mark> ÷ 7 = 5	$\frac{1}{7}$ of 35 = 5
Find a fraction of the parts.	27 ÷ 7 = 4	$\frac{1}{7}$ of 28 = 4
Add the quotients.	5 + 4 = 9	
63	\div 7 = 9 $\frac{1}{7}$ of	63 = 9

Below are examples of differentiate levels. Choose your level: -



Problem Solving: - Choose your level

Problem Solving Multiplication and Division by 7

49 children are divided into 7 teams. How many in each team?

63 children are divided into 7 teams. How many in each team?

64 children are divided into 7 teams. Every child had to be in a team. How many children in each team?

Problem Solving Multiplication and Division by 7

A group of children paid \$7 each to see a show. Altogether the group paid \$63 How many children were in the group?

A group of children paid \$7 each to see a show. Altogether the group paid \$91 How many children were in the group?

A group of children paid \$7 each to see a show and 1 child paid \$5. Altogether the group paid \$96.

How many children were in the group?

READ the part of the problem that is asking you to find something out.

UNDERSTAND the information that you will need to find it out.

CHOOSE A STRATEGY that you could use to find it out.

USE A STRATEGY to find it out.

CHECK that you have found it out.

Cyber Security

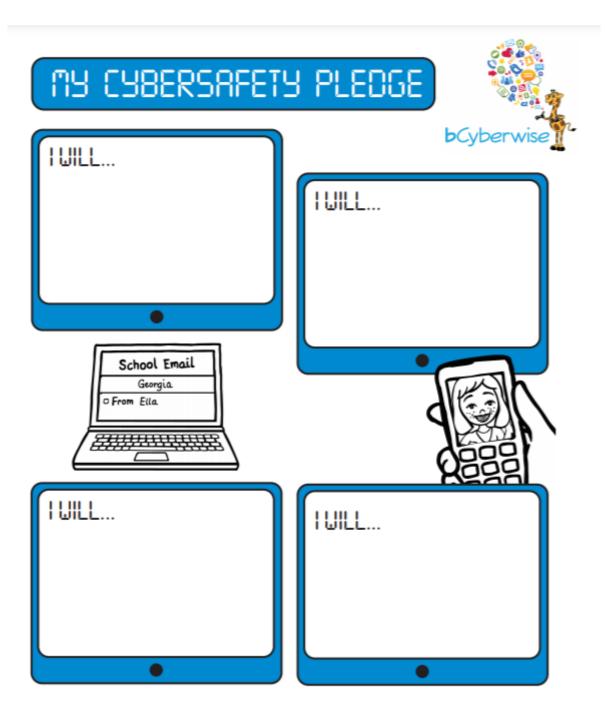
- A person should never include their age on their profile.
- Phone numbers and addresses should never be displayed.
- Passwords are private and should not be shared with friends or strangers: passwords need to be secure and contain a mix of uppercase and lowercase letters, symbols, numbers and capital letters.



Cyber Ethics / Respect Always respect people's privacy by asking permission before sending photographs of them to others online or tagging them in a photo online.

Respect other people's feelings and reputation when online.

Respond to unwanted attention or bullying online by blocking the sender, recording the offending message, reporting to a trusted adult.



Read about sea turtles



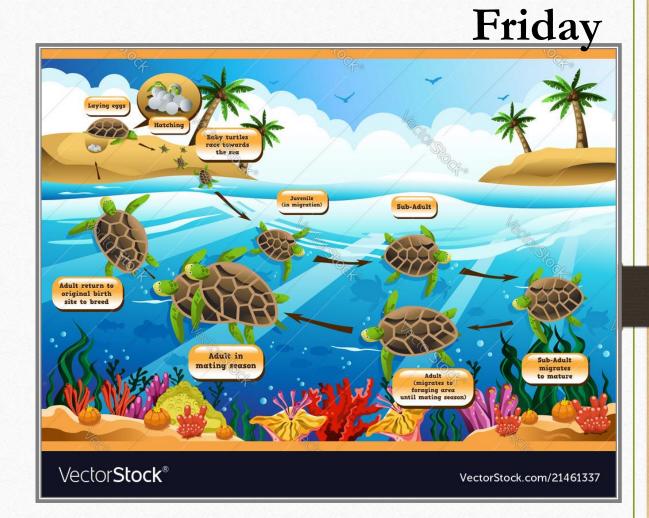
Turtles that live in the <u>ocean</u> are called sea turtles. Different types of sea turtles can be found throughout the world and in every ocean except for the Arctic Ocean, which is too cold. Generally, sea turtles prefer warm seas and stay in shallow coastal areas like lagoons and bays, but they are sometimes found in deeper ocean waters as well.

Friday

- Sea turtles are from the animal class of reptile. This means they are cold-blooded, have scaly skin, breathe air, and lay eggs. There are seven types of species of sea turtles. These include loggerhead, leatherback, olive ridley, hawksbill, flatback, green, and Kemp's ridley sea turtles. Australia is home to six of the world's seven species of sea turtles.
- Many sea turtles can hold their breath for over 30 minutes.
- Leatherback sea turtles have been known to dive over 1000 feet deep in the ocean.
- Sea turtles don't need a supply of fresh water. They can live off the water they get from their food.
- Sea turtles sometimes look like they are crying. These tears are from special glands that allow them to get rid of extra salt they get by living in salt water oceans.

Watch the video on the life cycle of sea turtles and draw the life cycle.

https://www.youtube.com/watch?v= -zsymWRHEKU



Write down some threats to Sea Turtles



Friday

Friday

*	Learning Intention	We are learning to write a	
		rhetorical question.	
Week		- an interrogative word at the	
		beginning	
4	Success Criteria	- a capital letter	
	I have used:	- a subject	
		- a predicate	
		- question mark	

Writing- Friday

Name:

Date: _

Finding Persuasive Devices

Find and colour these persuasive language features:

- rhetorical questions (green)
- personal pronouns (red)
- modality words (yellow).

Don't students deserve to unwind and relax after a long day at school? Students already spend a great deal of their lives doing school work. It is not fair that students must spend extra time at home on tasks that could be done during school hours.

Firstly, students need a break from school work when they come home. They should be allowed to unwind by playing with friends, spending time with the family and just relaxing.

Secondly, students should have the time to participate in other activities after school that are also educational. Playing sport, learning a musical



instrument or joining a community group are just a few ways that students could be learning new skills... if they didn't have to do homework!

Thirdly, all families are different. Some students might need to help out after school and may genuinely not have time to do their homework.

In conclusion, schools should not be sending homework. There are much better ways that students could be using this time after school, such as relaxing, learning new skills and helping their families.



Name: ____

Date: _____

Using Persuasive Language – A Turtle for a Pet

Imagine you are trying to convince your teacher that it is a good idea to get a turtle as a classroom pet. Write a convincing sentence in each box using the suggested persuasive device.

Personal Pronouns:	Opinion:		
Emotive Language:		Rhetorical Question:	

Friday

Identifying Persuasive Devices

Rhetorical Questions	Questions that aren't supposed to be answered. Asked to illustrate a point or to make the reader think.	Modality	The use of words that indicate a high level of certainty of an event occurring.
Alliteration	Place words beginning with the same sound close together to emphasise a point.	Repetition	The use of words or phrases more than once to reinforce a point and make an argument memorable.
Emotive Language	Words designed to evoke emotions, and make people feel a certain way (eg. guilty, sad, angry).	Adjectives & Adverbs	Influence how readers feel by carefully selecting adjectives and adverbs.
Involve the Reader	Talk to the reader by using inclusive language such as 'our', 'we', 'us', or 'you'.	Use Evidence	Use facts, figures or quotes to help persuade the audience.

Read the following passage.

Children and Sport

Children must play more sport. Sport is important for health and for personal development.

Firstly, playing sports helps children stay fit and healthy. Many young people today don't get enough, or any, exercise. This is one reason many children are becoming overweight. Being overweight can cause several health problems, especially later in life. Sport is a great way to encourage kids to get moving. Studies show that children who participate in sport get more exercise each week than children who don't. Healthy kids are happy kids.

Another benefit of playing sport is social development. Children learn valuable social skills and develop their confidence. They learn to interact with a range of different people. Playing sport is the perfect way for children to learn develop their social skills.



Playing a team sport also teaches children how to work together. Knowing how to get along with other people and how to work as a team

are very important life skills. Team sports such as soccer, football and basketball help develop such skills. Children will learn how to solve disagreements, and they will learn how to work together to achieve a common goal.

Should we really deny our children the opportunity to be the best they can be? Let's turn off the TV and get our children moving!

Identify the persuasive devices that have been used. Explain your answers.

Persuasive device:	Persuasive device:
Persuasive device:	Persuasive device:
Persuasive device:	Persuasive device:

<u>Math-Friday</u>

Problem Solving: - Choose your level

Question 1

Problem Solving Multiplication and Division by 8

Cupcakes are sold in boxes of 8.

Jemima wants to give one cupcake to each of her 24 classmates. What is the least number of boxes that Jemima needs?

Cupcakes are sold in boxes of 8.

Jemima wants to give one cupcake to each of her 32 classmates. What is the least number of boxes that Jemima needs?

Cupcakes are sold in boxes of 8.

Jemima wants to give one cupcake to each of her 33 classmates. What is the least number of boxes that Jemima needs?

Question 2

Problem Solving Multiplication and Division by 8

In a garden, there are 8 tomato plants for every 1 lettuce plant. There are 4 lettuce plants.

How many tomato plants are in the garden?

In a garden, there are 8 tomato plants for every 1 lettuce plant. There are 12 lettuce plants.

How many tomato plants are in the garden?

In a garden, there are 8 tomato plants for every 1 lettuce plant and 8 lettuce plants for every 1 cucumber plant.

There are 72 lettuce plants.

How many tomato plants and cucumber plants are in the garden?

READ the part of the problem that is asking you to find something out.

UNDERSTAND the information that you will need to find it out.

CHOOSE A STRATEGY that you could use to find it out.

USE A STRATEGY to find it out.

CHECK that you have found it out.

Problem Solving Multiplication and Division by 7

Cupcakes are sold in boxes of 7.

Jemima wants to give one cupcake to each of her 21 classmates. What is the least number of boxes that Jemima needs?

Cupcakes are sold in boxes of 7.

Jemima wants to give one cupcake to each of her 28 classmates. What is the least number of boxes that Jemima needs?

Cupcakes are sold in boxes of 7.

Jemima wants to give one cupcake to each of her 33 classmates. What is the least number of boxes that Jemima needs?

Question 4

Problem Solving Multiplication and Division by 7

In a garden, there are 7 tomato plants for every 1 lettuce plant. There are 4 lettuce plants.

How many tomato plants are in the garden?

In a garden, there are 7 tomato plants for every 1 lettuce plant. There are 12 lettuce plants.

How many tomato plants are in the garden?

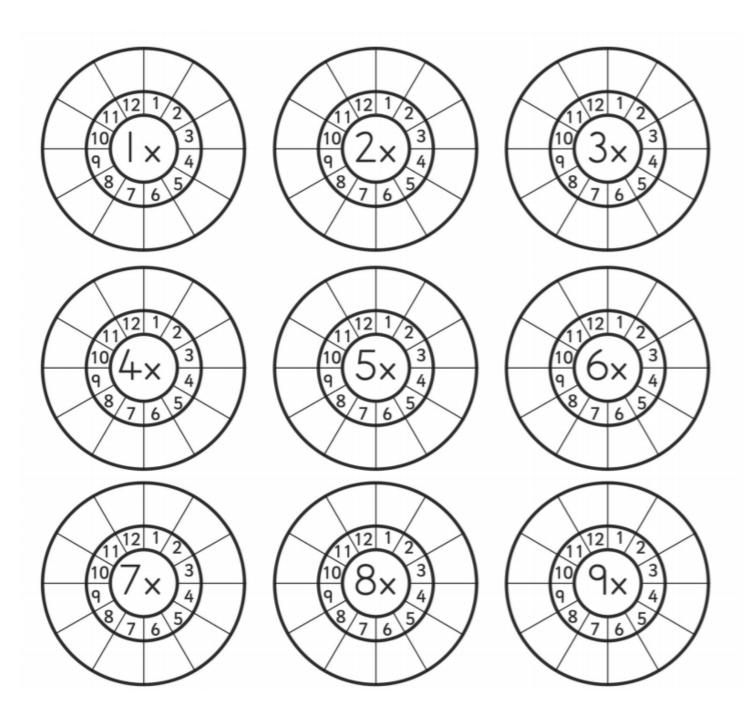
In a garden, there are 7 tomato plants for every 1 lettuce plant and 7 lettuce plants for every 1 cucumber plant.

There are 35 lettuce plants.

How many tomato plants and cucumber plants are in the garden?

Multiplication Wheel

Multiply the numbers by the middle number.

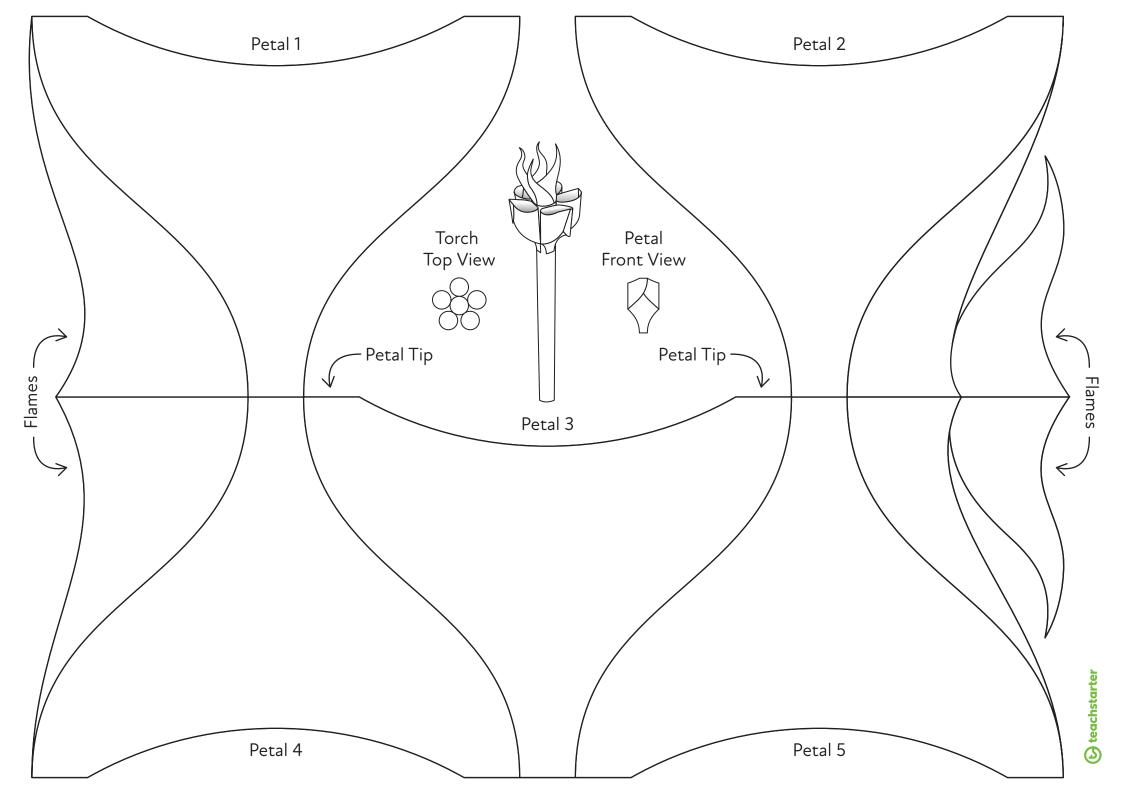


Olympic Torch Craft Activity

Instructions

- 1. Cut out each piece. Some pieces share a cutting line, so take care when cutting.
- 2. Colour both sides of each piece of the torch.
- 3. Roll up a separate piece of A4 paper to form a long tube about 3 cm wide. Staple or tape it in place. This will be the centre tube.
- 4. Create the five petals by bringing the two tips of each piece together at the front and connecting them with tape.
- 5. Attach the petals around the top part of the centre tube as indicated in the diagram.
- 6. Combine the flames and stick them to the inside of the centre tube.

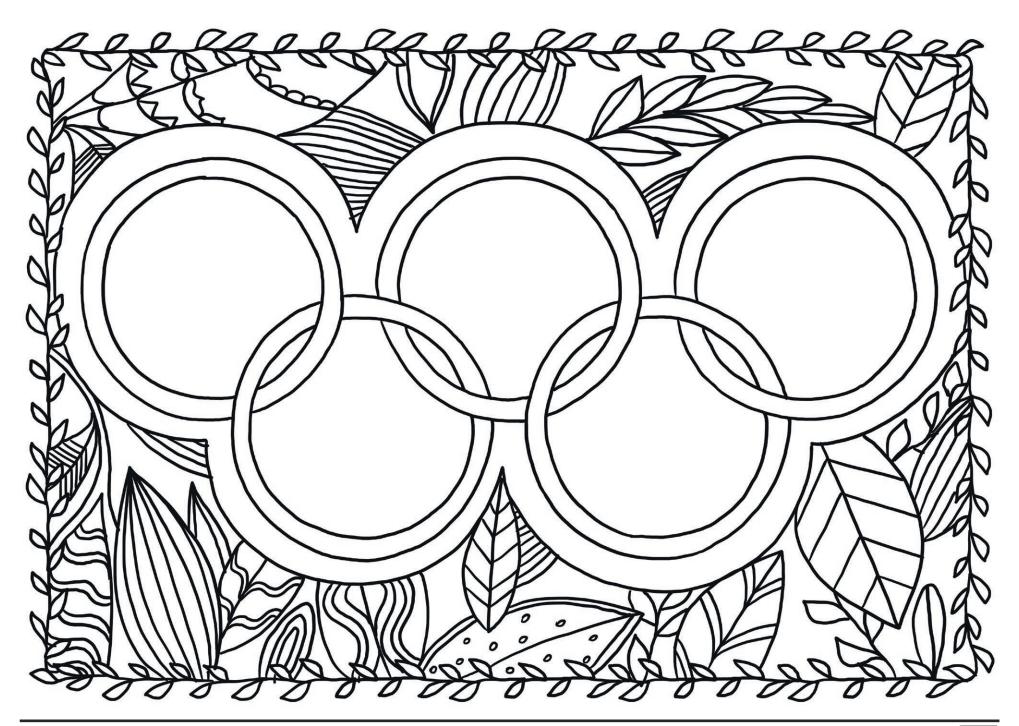
















Year 4 Week 4 Specialised Learning - Reading Remember: You do not need to finish everything in 1 day. You can do this at your own pace throughout the week. ່ວວີ Answer the questions in a workbook or on a piece of paper. Once you have finished each square, colour in the smiley face. Day 1: Read the paragraph on Eddie Koiko Mabo (1936 – 1992) Day 2: Read the paragraph on 'Terra Nullius' below and answer below and answer the comprehension questions 1 and 2. the comprehension questions 3 and 4. ်၀၀ Eddie Mabo is known for his role in campaigning for indigenous When laws were first established during the colonisation of land rights in Australia. This campaign led to the landmark Australia by the British, the land of Australia was classed as 'terra decision of the High Court to overturn laws, paving the way for nullius' meaning 'land belonging to no one' in Latin. However, native title claims. Mabo was born as Eddie Koika Sambo on 29th Mabo claimed that the Indigenous Meriam people had June 1936, on the island of Mer (Murray Island) in the Torres Strait. continuously inhabited and exclusively possessed the land. His He was adopted by his aunt and uncle, Benny and Maiga Mabo people had also established their community on the land and after his mother died in childbirth. they had political and social organisation. 1. What was the name given to Mabo when he was first born? 3. What is the name of the people from Mer (Murray Island)? ່ວວ່ 2. Where was Mabo born? 4. What does 'terra nullius' mean and what language is it from? Day 3: Read the paragraph on the court case below and Day 4: Read the paragraph below and answer the question 7. answer the questions 5 and 6. However, just months before the court made the decision to Mabo moved to Townsville in 1962 with his young family and set overturn the laws around 'terra nullius' on 3rd June, 1992, Mabo fell ill and died. The court determined that the Meriam people were up Australia's first Indigenous community school. On 20th May 'entitled to possession, occupation, use and enjoyment of the 1982, Mabo began the legal process to overturn laws and seek recognition as the traditional owners of the island of Mer in the lands of the Murray Islands'. When Mabo's body was returned to Mer, the islanders performed a sacred Malo dance in his honour. Torres Strait. Justice Moynihan of the Supreme Court was highly critical of Mabo and his people's cause and rejected the case. This honour was traditionally only reserved for kings. Rather than seek an appeal, Mabo brought the case to the 7. Why wasn't Mabo able to celebrate the success of the attention of the High Court of Australia. The case went on for 10 case? years. 5. Why did Mabo have to take the case to the High Court? ່ວວ່ 6. How long did the whole court case take? Day 5: Read the paragraph below and answer the question 8.

Eddie Mabo was awarded the Australian Human Rights Medal in recognition of his "determined battle to gain justice for his people." The Mabo verdict was a landmark case for Australian law, politics and history. This cleared the way for future land rights cases for Indigenous people across Australia.

0 0

7. Why was this such an important case in Australia's history?

EXT: Reread the **Eddie Mabo** story again and then in your own words try to tell a family member why Eddie Mabo is important in Australian history.

Year 4 Week 4 Specialised Learning – Writing			
<u>Remember:</u> You don't need to finish everything in 1 day. Yo Once you have finished each squa	ou can do this at your own pace throughout the week, are, colour in the happy face 🙄		
Day 1: Compound sentences. Add 'but' or 'so' to the correct sentences to make compound sentences. 1. I want to watch TVI am too tired. 2. It rainedwe stayed in the house. 3. My friend was upsetI gave her a hug. 4. I love playing footballI don't like sports. EXT: Write these sentences in your books or on paper and draw a picture to go with each sentence.	Day 4: Rhetorical questions. Write down four (4) rhetorical questions in relation to saving the ocean. Remember a rhetorical question should not be answered by the reader, it is to emphasise the point. For example: Don't you want to be part of the solution? 1. 2.		
Day 2: Complex sentences. Turn these simple sentences into complex sentences, using subordinate conjunctions. For example: My dog is cute whenever he sleeps on the bed. <u>These include:</u> because, although, as, even if, when, whenever, after and while. 1. My cat is cute.	3. 4. Day 5: Persuasive sentence starters. Choose one of the sentence starters and write a persuasive paragraph on a paper.		
 I love staying at home. 3. My teacher is the best. 	Remember to use the three (3) persuasive devices that you have learnt. They are: alliteration, rhetorical question and personal pronoun.		
4. I went to the shops.	 I want a pet dog Recycling is important 		
Day 3:Alliteration and Personal Pronoun.Alliteration is the repetition of the same sound at the beginning of the words.For example: Cats could swim in the creek.Personal pronoun is a short word used to substitute the proper name of a person. It makes the reader feel like they are being spoken to directly.For example, you, I, she, he and me.Create two sentences using alliteration and personal pronoun.	3. We should go back to school		
1			
2			
3			
4			

You are amazing and you should be proud of your achievements.

	year 4 week	4 Specialised Learn	ning - mathematics	
Eve	r y day - Use the anchor cho 3 ad	arts (below) and playing Idition and 3 subtraction		bers to solve:
		lication and 3 division k	•	
Day 1- Partitioning	Day 2 – Ordering	Day 3 - Friends of 10 and 20		Day 5 - Problem solving
Practise your partitioning skills with the following numbers. 76, 489, 2389, 8934 and 12689 . Look at the example. 678 600 + 70 + 8	Order these numbers in ascending order (smallest to largest) 59, 149, 7, 249, 37. Order these numbers in descending order (largest to smallest) 354, 4, 678, 45, 8, 76.	Write down all your friends of 10 and 20.	Count by 2s, 3s, 5s and 10s. Start from any number.	 A room has 16 chairs. 20 people came in to sit down. How many more chairs are needed? Rose has 26 cars. She partitioned them equally in 2 boxes. How many cars are in each box? The teacher made 2 teams of 11 children. How many children are there altogether?
Multiplication and Division by 2 Addition and Subtraction	$2 \times 5 = 10$ $2 \times 2 = 4$ 10	10 + 6 1 $0 \div 2 = 5$ $\frac{1}{2}$ of	$ \begin{array}{c} 15 \div 2 = 7r1 \\ 10 + 6 \\ 10 = 5 \\ 6 = 3 \\ \end{array} $ $ \begin{array}{c} 15 \div 2 = 7r1 \\ 10 + 5 \\ 4 + 1 \\ 10 \div 2 = 5 \\ 4 \div 2 = 2 \\ 5 + \\ \end{array} $	$\frac{\frac{1}{2} \text{ of } 15 = 7r1}{10 + 5}$ $\frac{1}{2} \text{ of } 10 = 5$ $\frac{1}{2} \text{ of } 4 = 2$ $2 = 7$
	bridging 10 numbers bridging $12 - 5 =$		AS 8 Add single-digit numbers bridging 20 7 + 5 = 3+2 +3 +2 17 20 22	AS 8 Subtract single-digit numbers bridging 20 22 - 5 =