Year 4 Learning from Home Schedule Week 6, Term 3						
Monday	Tuesday	Wednesday	Thursday	Friday		
Morning Routine	Morning Routine	Morning Routine	Morning Routine	Morning Routine		
Focus: Plastic Bags in Oceans	Focus: Plastic Bags in Oceans	Focus: Plastic Bags in Oceans	Focus: Plastic Bags in Oceans	Focus: Plastic Bags in Oceans		
Read the Morning Routine Slides for Monday 'How does plastic affect climate?'	Read the Morning Routine Slides for Tuesday 'What is the problem with plastic?'	Read the Morning Routine Slides for Wednesday 'Where does plastic go?'	Read the Morning Routine Slides for Thursday 'How do plastic bags harm our environment and sea life?'	Read the Morning Routine Slides for Friday 'What can we do about it?'		
Task one : Explore the website below. Answer the question 'How does plastic affect alignete 2!	Task one: Write down the definition of 'biodegradable' and 'decompose.'	Task one: Look at the picture 'Mc Chokey' and answer the following questions:	Task one: Explore the 'Curious Kids' website.	Task: Write down all the way that you can reduce your use of plastic.		
climate?' https://www.wwf.org.au/new s/blogs/plastic-waste-and- climate-change-whats-the- connection#gs.aesjma	Task two: Copy out the statistics in your book.	 SEE - What do you SEE in this image? THINK - What does this image make you THINK about? 	https://education.abc.net.au /newsandarticles/blog/- /b/2926988/curious-kids-how- do-plastic-bags-harm-our- environment-and-sea-life-	Vocabulary- Every day choose a spelling list from the table in the Learning from Home Pack. Write out the words each day and write a		
Vocabulary- Every day choose a spelling list from the table in the Learning from Home Pack. Write out the words each day and find a	question 'How are turtles being impacted by human pollution?' Vocabulary- Every day choose a spelling list from the	 WONDER - What does this image make you WONDER? What questions do you have about this image? 	Task two: Answer the question 'What are some ways that we can reduce plastic from ending up in our oceans?'	sentence using each word.		
definition for each word.	table in the Learning from Home Pack. Write out the words each day and write your own definition for each word.	Task two: copy out the statistics in your book. Vocabulary- Every day	Vocabulary Every day choose a spelling list from the table in the Learning from Home Pack, Write out the			
		choose a spelling list from the table in the Learning from Home Pack. Write out the words each day and write related words (words that are similar or the same as the word).	words each day and draw a picture that illustrates each word.			

SOID	SOID	SOTD	SOTD	SOTD
Sentence Type: Compound Sentence using Coordinating conjunction.	Sentence Type: Compound Sentence using Coordinating conjunction	Sentence Type: Compound Sentence using Coordinating conjunction	Sentence Type: Compound Sentence using Coordinating conjunction	Sentence Type: Compound Sentence using Coordinating conjunction
Draw the recipe for a compound sentence and label all the parts. Use the colour green for your main	Read and complete the 'Packing in Meaning with Noun Groups' worksheet. Read the noun groups slide	We are learning to write a compound sentence using coordinating conjunctions.	We are learning to write a compound sentence using coordinating conjunctions.	Assessment – Independently write compound sentences with noun groups.
clause box and yellow for your coordinating conjunctions. Identify the parts of the given	for a deeper understanding of noun groups. We are learning to write a	 a subject a predicate a coordinating conjunction 	 a subject a predicate a coordinating conjunction 	We are learning to write a compound sentence using coordinating conjunctions.
compound sentence.	compound sentence using coordinating conjunctions.	 a noun group (adjectives) correct beginning 	 a noun group (adjectives) correct beginning 	I have: • a subject • a predicate
sentences of your own and identify the parts of each sentence.	I have: • a subject • a predicate • a coordinating	and end punctuation Modelled- I was looking	and end punctuation Modelled – A single-use plastic soda bottle can be	 a coordinating conjunction a noun group (adjectives)
We are learning to write a compound sentence using coordinating conjunctions.	conjunctiona noun group (adjectives)	forward to seeing the crystal blue water and the white, sandy beaches.	made into t-shirts, or other plastic goods that can be used a hundred times.	 correct beginning and end punctuation
I have: • a subject • a predicate • a coordinating conjunction • correct beginning and end punctuation	 correct beginning and end punctuation Modelled – Conservation is when you use environmentally friendly, natural resources wisely and use less than usual. 	Read and copy the sentence below. Underline the parts of a compound sentence using green, highlight the coordination conjunction in yellow and circle the noun group.	Read and copy the sentence below. Underline the parts of a compound sentence using green, highlight the coordination conjunction in yellow and circle the noun group.	Use the Sentence of the Day (SotD) slip to help you with writing your compound sentences.
	Read and copy the sentence below. Underline the parts of a compound sentence using green, highlight the coordination conjunction in	Noun group: clear plastic bottle Use the noun group above to write your own compound sentence. Remember to add	Copy and complete the following sentence. Remember to add a noun group and coordinating conjunction.	
	yellow and circle the noun group.	a coordinating conjunction.	Joint - We can reduce waste by	

Writing	Writing	Writing	Writing	Writing
 Task one: Look at the structure of the block planner. Watch the 'Block Planner' video on Edmodo. Copy the block planner and explain the meaning of each symbol to a family member. Extension: On the copy of your block planner, write what each symbol means. 	 Task one: Read through the exemplar text 'Who would want to live in a dump?' Watch the video 'Identifying the Structure of the Block Planner' on Edmodo. Task two: Identify and label the structure of the block planner on the exemplar text. Refer to the picture of the block planner if you get stuck! 	Task one: Watch the 'Language Features' video on Edmodo. Read through the exemplar text. Identify the language features and create a key (use a different colour to show each of the different language features). See if you can find the following:✓Rhetorical questions ✓ High modality words ✓ Facts ✓ Personal Pronouns✓Facts ✓ Personal Pronouns	Task one: Read through the 'mini exemplar' and revise what is a rhetorical question. Task two: Fill in all the blanks!	Task one: Watch the 'Titles and Introduction' video on Edmodo. Read through the information in Friday's Learning from Home Pack. After reading the information, create your own title and introduction that follows the structure of the block planner. Use the lined writing paper provided for you.
Guided Reading	Guided Reading	Guided Reading	Guided Reading	Guided Reading
Learning Intention: We are learning about sustainability. Success Criteria: We can: • Determine important information	Learning Intention: We are learning about sustainability. Success Criteria: We can: Determine important information	Learning Intention: We are learning about sustainability. Success Criteria: We can: • Determine important information	Vocabulary: Your task is to find the definitions of the weekly vocabulary words using the pictures to assist you. Under each words write the definitions out in your words.	Vocabulary: Use the Frayer Model chart to choose two of this week's vocabulary words to add to the middle. Define, identify the characteristic, give an example and a non-example
• Synthesis information Read the information on 'Threats to Marine Animals' . Use the comprehension keys of determining importance and synthesising to identify important facts/terms and compare information.	• Synthesis information Read the information on 'How is littering affecting animals?' Use the comprehension keys of determining importance and synthesising to identify important facts/terms and compare information.	• Synthesis information Read the information on ' The effect of climate change on animals. ' Use the comprehension keys of determining importance and synthesising to identify important facts/terms and compare information.	Read an e-book on 'Literacy Pro' and complete a quiz. Read a Premier's Reading Challenge book and add it to your PRC list. Refer to the instructions in the LfH pack on how to log PRC books.	of the word you have chosen. Read an e-book on 'Literacy Pro' and complete a quiz. Read a Premier's Reading Challenge book and add it to your PRC list. Refer to the instructions in the LfH pack on how to log PRC books.

Use the Venn diagram to write down notes using your own words. Where the circles overlap, it shows the elements that the animals have in common. Read an e-book on 'Literacy Pro' and complete a quiz. Read a Premier's Reading Challenge book and add it to your PRC (Premiers Reading Challenge) list. Refer to the instructions in the LfH pack on how to log PRC books. You can find some terrific books on 'Epic' by following a few simple steps: Go to https://www.getepic. com/students Mrs Abed Ali has	Use the Venn diagram to write down notes using your own words. Where the circles overlap, it shows the elements that the animals have in common. Read an e-book on 'Literacy Pro' and complete a quiz. Read a Premier's Reading Challenge book and add it to your PRC list. Refer to the instructions in the LfH pack on how to log PRC books. You can find some terrific books on 'Epic' by following a few simple steps: Go to <u>https://www.getepic. com/students</u> Mrs Abed Ali has created a class and you can join using her	Use the Venn diagram to write down the notes using your own words. Where the circles overlap, it shows the elements that the animals have in common. Read an e-book on 'Literacy Pro' and complete a quiz. Read a Premier's Reading Challenge book and add it to your PRC list. Refer to the instructions in the LfH pack on how to log PRC books. You can find some terrific books on 'Epic' by following a few simple steps: Go to https://www.getepic. com/students Mrs Abed Ali has created a class and you can join using her	 You can find some terrific books on 'Epic' by following a few simple steps: Go to <u>https://www.getepic. com/students</u> Mrs Abed Ali has created a class and you can join using her class code aez4121 	You can find some terrific books on ' Epic ' by following a few simple steps: • Go to <u>https://www.getepic. com/students</u> • Mrs Abed Ali has created a class and you can join using her class code aez4121
created a class and you can join using her class code aez4121 Maths	class code aez4121 Maths	class code aez4121 Maths	Maths	Maths
Math Mentals - Day 1	Math Mentals - Day 2	Mains Math Mentals - Day 3	Mains Math Mentals - Day 4	Mains Math Mentals- Day 5
-	Main Meniais - Day 2	-		Main Meniais- Day 5
Revision - addition and subtraction: bridging to 10, 20, 100, 1000, 10000	Revision - addition and subtraction: bridging to 10, 20, 100, 1000, 10000	Revision - addition and subtraction: bridging to 10, 20, 100, 1000, 10000	Revision - addition and subtraction: bridging to 10, 20, 100, 1000, 10000	Revision - addition and subtraction: bridging to 10, 20, 100, 1000, 10000
Equivalent Fractions on a Number Line	Equivalent Fractions	Number Patterns with Fractions	3D Objects	Multiplying and Dividing by 7 using Distributive Property

PDHPE		PDHPE	PDI	HPE	PDHPE		PDHPE
Let's get active! Challenge yourself with the catching activity (Get Active at Home Sheet)	g You co fo <u>https://</u>	nplete a mindfulness uided meditation. an choose your own or llow the link below /www.youtube.com/w r=VZ_wdeog5Ek	Let's get active! Challenge yourself with the underarm throw activity (Get Active at Home sheet). Other Key Learning Areas		A Cosmic Kids Yoga Adventure: 'Squish the Fish.' <u>https://www.youtube.com/w</u> <u>atch?v=LhYtcadR9nw</u>		Let's get active! Challenge yourself with the overarm throw activity (Get Active at Home sheet).
			•	•	<u></u>		<u> </u>
Handwriting		HSIE (Human Socie Environme			Science	CAPA-	Social, emotional, and family
Complete the Week 6 handw activities.	vriting	Focus Question: How is	2				activities
Students are to copy the text onto the handwriting paper. We are learning to revise horizontal		managed and how does it affect the environment?		Read and complete the worksheets on the decomposition of materials.		Use the Dance Snap Cards to create a short dance. You can share this dance on your class Edmodo by typing the steps and letting your friends have a go.	
		WALT: Understand how rubbish is managed in North Pacific Gyre.		Click on the links below to help you complete the activities.			
joints to tall letters.		Success Criteria:		https://www.youtube.com/watch?v=		You can use the snap cards more	
We are practicing joining s.		-Identify how waste is created by humans		XiRfrRsOkqg		than once. For example, shimmy shoulder, shimmy shoulder, clap	
		-Identify ways humans are trying to manage this Students can:		https://www.youtube.com/watch?v= uB61rfeeAsM		stomp, clap. Have fun with it 🐵	
		Look at image of North and complete see thinl table.	•				
		Using the listed website research about the Nor Gyre. Record what you discovered below.	th Pacific				
		Inquisitive - Enjoy teach History and Geography	-				

	efinition for each word. Vocabulary	
Yellow	Blue	Green
drown	reuse	environment
single-use	materials	favourite
environmentally	products	pollution
	remade	

Monday



How does plastic affect climate?

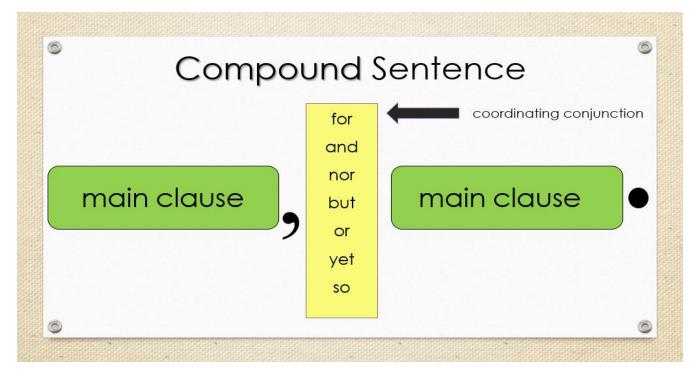
As it **does**, sunlight and heat cause the **plastic** to release powerful greenhouse gases, leading to an alarming feedback loop. As our **climate** changes, the planet gets hotter, the **plastic** breaks down into more methane and ethylene, increasing the rate of **climate** change, and so perpetuating the cycle.

https://www.wwf.org.au/news/blogs/plastic-waste-and-climate-change-whats-the-connection#gs.aesjma



A compound sentence glues two simple sentences together. It is made up of two main clauses joined by a coordinating conjunction.

MONDAY



Draw the recipe for a compound sentence and label all the parts. Use the colour green for your main clause box and yellow for your coordinating conjunctions.

Monday

	<u>T</u>	<u>(RQ?)</u>	7
Block Planner:			
₩ TS	>	2 ,	<u> </u>
1. TopS E E L		RS ①	,② ,③ ,
2. TopS E E L		→ _{RS} ♀,⊂	
3. TopS E E L		→ RS 1, 2,	3,)
C RQ? C ①, ②	TA RS	L (
	,	L	

Writing to Persuade Persuasive Script

Title

Every good piece of writing starts with a title. It is a good idea for the title to include a rhetorical question. A rhetorical question is a question someone asks without expecting an answer.

Introductory Paragraph

Draw a box for your introductory paragraph. In this introduction, you should hook your reader by using a persuasive device. Use strong, emotive language (words that make the audience feel a certain way) and a rhetorical question that leaves your reader with something to think about. You could begin your question with, "How would you feel if". Add a thesis statement to outline the rule of three (things that come in three).

Paragraph – TEEL (Topic Sentence, Elaborate, Example, Link)

Draw a box for your second paragraph. This paragraph will start with a topic sentence. The paragraph will be about one example (1st argument) and this example will be elaborated and expanded on. All the sentences must be factual and persuasive. The last sentence will link to the topic sentence using a synonym (a word similar or the same as).

Draw a box for your third paragraph. This paragraph will start with a topic sentence. The paragraph will be about one example (2nd argument) and this example will be elaborated and expanded on. All the sentences must be factual and persuasive. The last sentence will link to the topic sentence using a synonym (a word similar or the same as).

Draw a box for your fourth paragraph. This paragraph will start with a topic sentence. The paragraph will be about one example (3rd argument) and this example will be elaborated and expanded on. All the sentences must be factual and persuasive. The last sentence will link to the topic sentence using a synonym (a word similar or the same as).

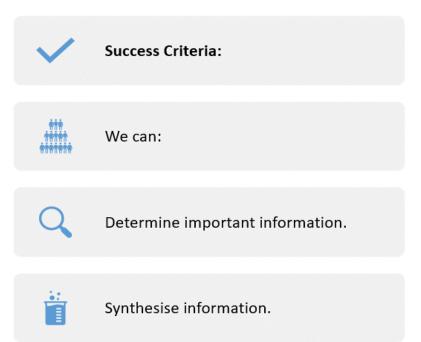
Conclusion

Draw a box for your final paragraph. This is your conclusion. Your conclusion will start with a 'rhetorical question' and a call to action. Don't forget to restate your thesis statement. End with a link back to the rhetorical question in the title to end with impact.

MONDAY

Learning Intention:

We are learning about sustainability.



What is Determining Importance?

•Depends on your PURPOSE!



What is synthesising?

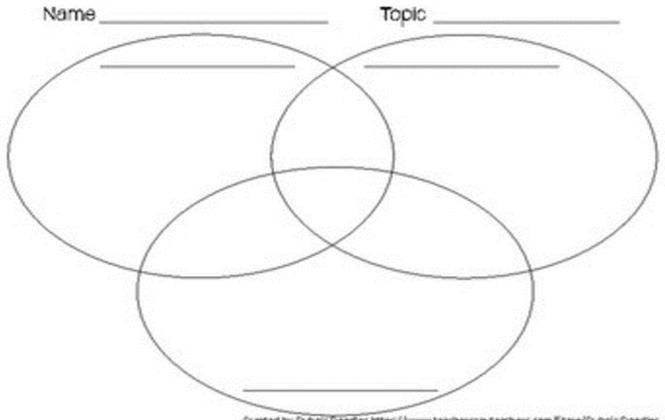
- Reading
- Understanding
- Creating something new
- Determining the important information



Threats to Marine Animals



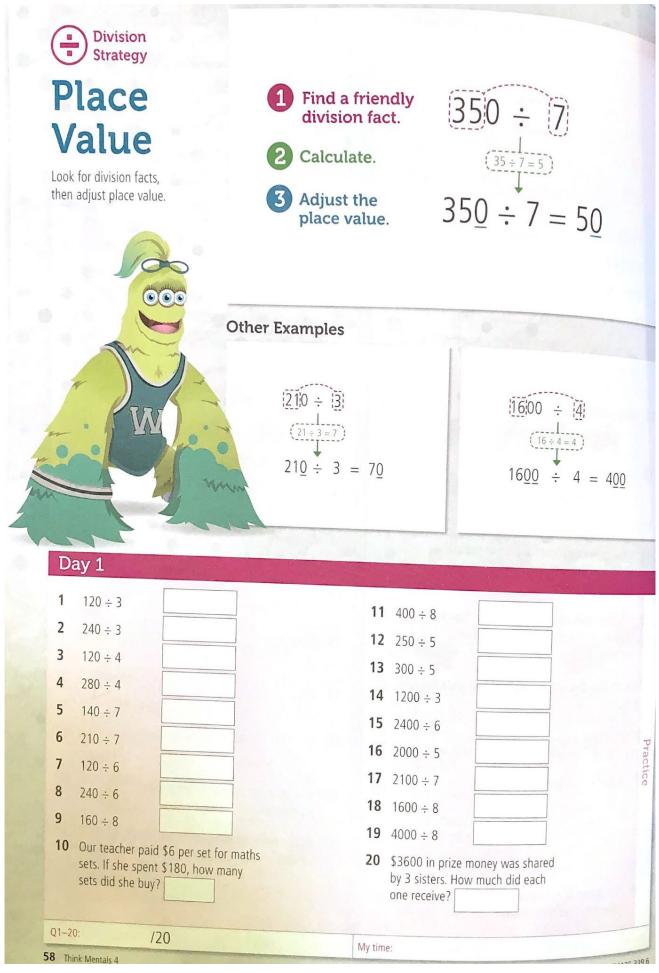
- Research indicates that half of sea turtles worldwide have ingested plastic. Some starve after doing so, mistakenly believing they have eaten enough because their stomachs are full. On many beaches, plastic pollution is so pervasive that it's affecting turtles' reproduction rates by altering the temperatures of the sand where incubation occurs.
- Plastic waste kills up to a million seabirds a year. As with sea turtles, when seabirds ingest plastic, it takes up room in their stomachs, sometimes causing starvation. Many seabirds are found dead with their stomachs full of this waste.
- While dolphins are highly intelligent and thus unlikely to eat plastic, they are susceptible to contamination through prey that have ingested synthetic compounds.



Created by Dubois Doodles https://www.teacherspayteachers.com/Store/Dubois Doodles

Learning Intention: We are learning how to determine the most important information, compare information, take notes and write using our own words.

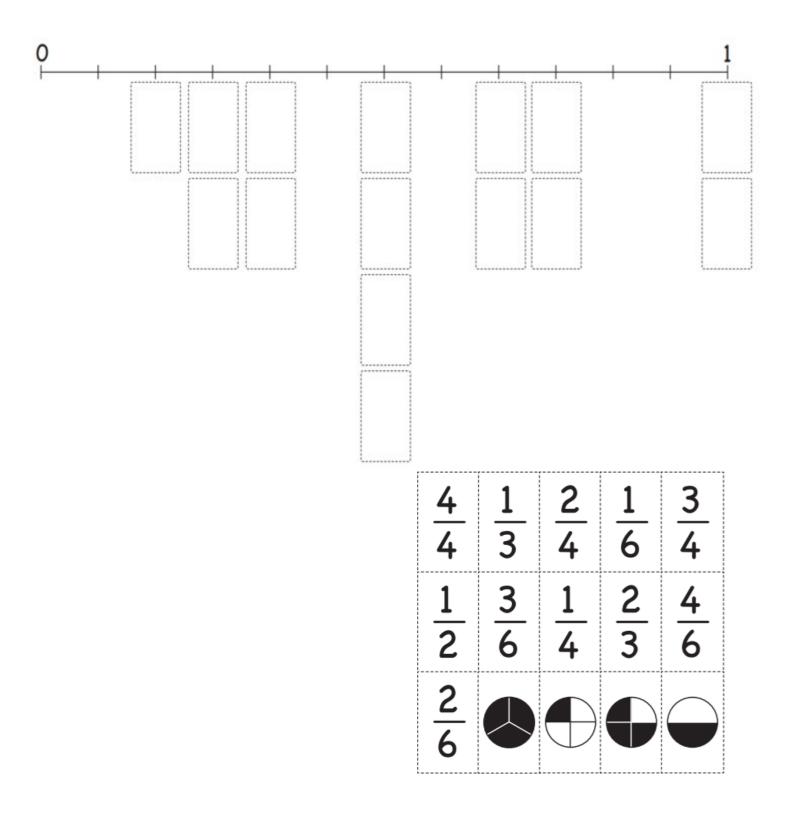
Math Mentals- Monday



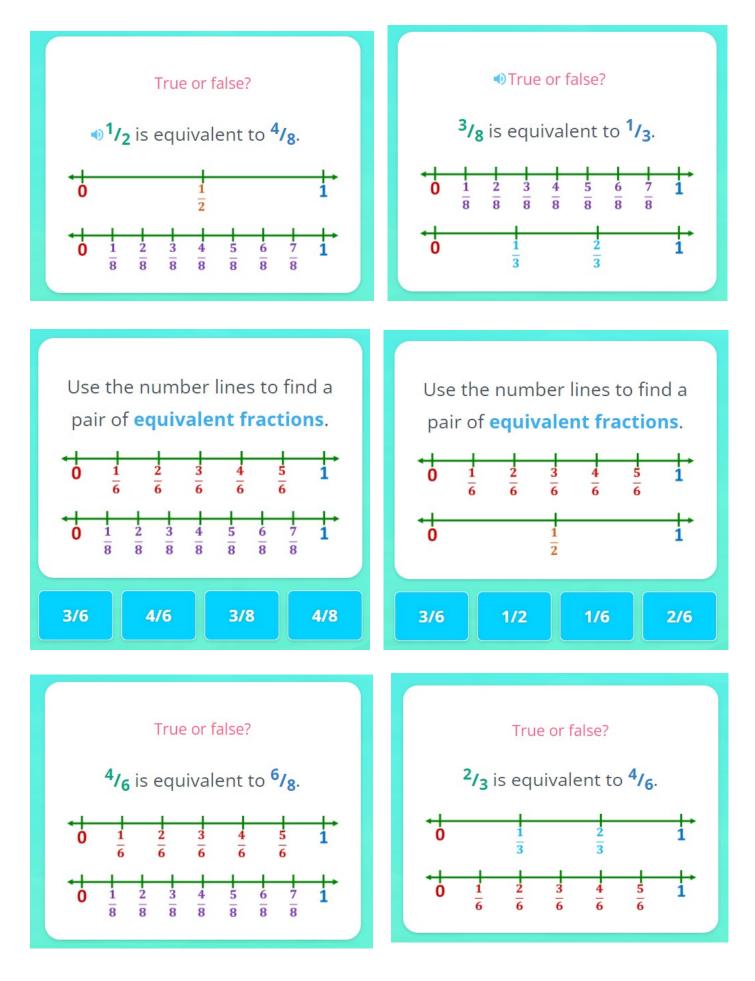
<u>Math-Monday</u>

Equivalent Fractions on a Number Line

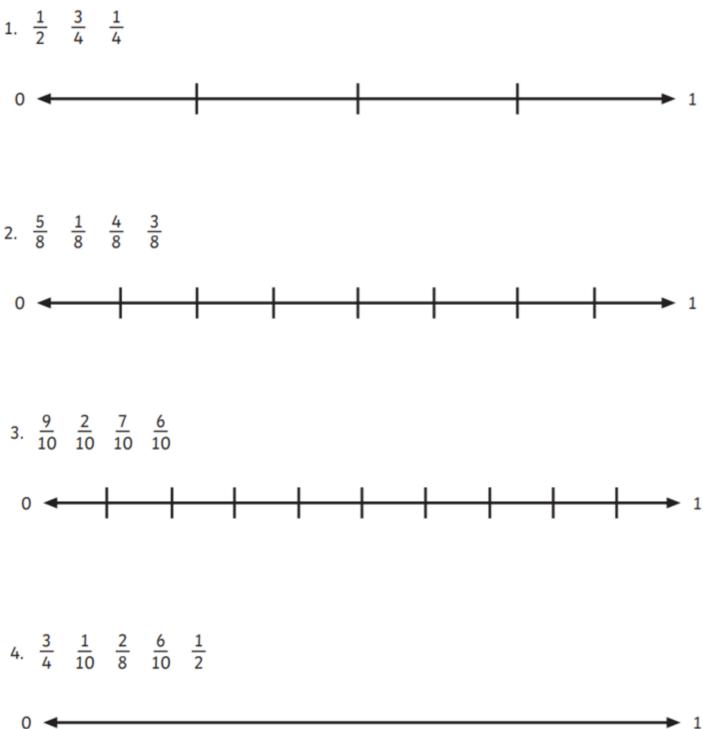
Cut out the fractions below and past them in the correct position on the number line below.



Circle the correct answer to each of these questions below:







DATE Learning Intention: We are revising horizontal joints to tall letters. ot ob of of rt rk rl rf rb wh wk wt xt xt xh ft ft When it's hot, going surfing helps me cool off. I was pretty awkward when I started surfing, but I got better with lots of practice. Sometimes it feels like flying DATE Learning Intention: We are practising joining to s. The deep ocean is a cold, dark place. The animals living there have adapted to these conditions. Some of these animals emit light from their bodies to lure prey or scare predators. Anglerfish Southern Frost Fish Spookfish Bellowfish Rat—Tail Lanternfish Ghost Shark

Biodegradable= possible to break down into very small harmless parts by the action of living things



Tuesday

What is the Problem with Plastic?



- First, let's get real: Not all plastic is bad.
 Bike helmets, car airbags, and many medical supplies made with plastic save lives.
- Plastic water bottles can bring clean drinking water to people who don't have it, and plastic straws can help people with disabilities drink.
- The problem is that most of us use and then toss way more plastic than we need: grocery bags, drink bottles, straws, food wrappers, and plastic packaging around toys. This kind of plastic that's used only once before being thrown away is called singleuse plastic, and it makes up more than 40 percent of all plastic trash.



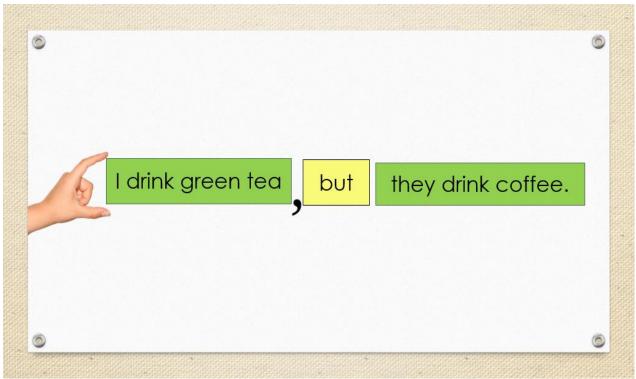
Facts and Statistics

• 5 trillion pieces of plastic (not including microbeads – minuscule plastic balls found in toiletries like face washes and toothpaste) are estimated to be floating in the world's seas.

- 90% of seabirds eat plastic rubbish, mistaking it for food.
- •20% of fish found during a recent expedition had plastic in their stomachs.

•52% of sea turtles worldwide have accidentally eaten plastic rubbish in the ocean.





Identify the parts of the compound sentence above.

Write two compound sentences of your own and identify the parts of each sentence.

Task: identify and label the structure of the block planner on the exemplar text.

Who would want to live in a dump?

No space for waste! I remember waiting all summer to go on our special family holiday. I was looking forward to seeing the crystal blue water and the white, sandy beaches. To my surprise, there were no clear sands just litter covering everything. How would you feel just seeing plastic bottles scattered across your favourite beach? All of this rubbish should have been recycled. Everyone should do their part by reducing, reusing or recycling to keep our beaches pristine.

First and foremost, buy and use less. A key part of waste reduction is 'conservation'. Conservation is when you use natural resources wisely and using less than usual to avoid waste. Secondly, cut down on using plastic bags for everything. Instead, you could use paper bags or boxes which are more environmentally friendly. Remember only to buy what you need.

Another great way to do your part is to reuse, materials instead of throwing them away. Rather than throwing away items, pass them onto others. If you have too many things that you don't need, you can always donate them to a second-hand store. Reusing items can reduce landfill and pollution, which can save our environment.

Lastly, recycle, recycle, recycle! Don't just toss everything into the red bin. Lots of things can be remade into something new. A recycled soda bottle can be made into t-shirts, combs, or other plastic goods that can be used a hundred times. The energy saved by recycling your plastic bottle alone will power your computer for 25 minutes! Imagine what else you can recycle to recreate sustainable products.

What are you waiting for? Do your part! Start reducing, reusing and recycling today. That way, our beaches can be the way I remembered them. There is so much you can do with such little effort. I wouldn't want to live in a dump. Would you?

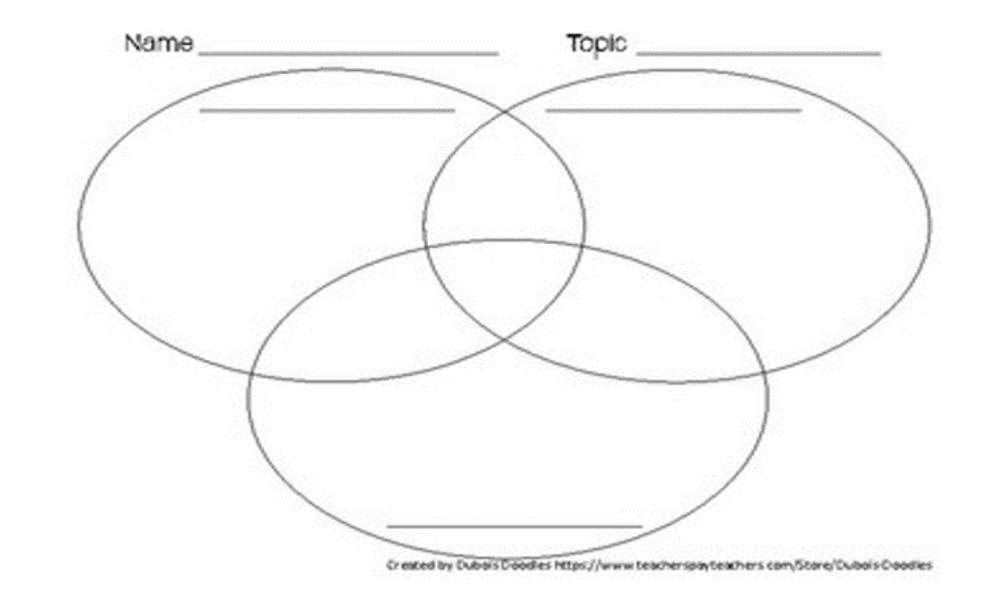
How is littering affecting animals?

• Litter is deadly to wildlife, especially marine animals. Street litter washes into storm drains, into our waterways and ultimately ends up in the ocean. Some of this litter washes back up onto beaches. Some stays in the water, where it can kill wildlife. Entanglement causes animals to die slowly. Birds are particularly susceptible to entanglement as they collect material for their nests. A curious animal that ingests litter can die of starvation or malnutrition if the foreign object blocks the animal's intestinal tract. Litter can also smother and damage seabeds. Toxic substances from litter also accumulates in fish, exposing the people and animals further up the food chain to these pollutants.

Many turtles, that have been killed by consuming debris, had plastic bags or fishing line in their stomachs, some as small as half of a fingernail. Sea turtles are especially susceptible to the effects of consuming marine debris due to their bodies' own structure. They have downward faced spines in their throats which prevent the possibility of regurgitation. The plastics get trapped in their stomach, which prevents them from properly swallowing food. Also, many sea turtle rehabilitation facilities commonly deal with "bubble butts," turtles that float as a result of trapped gas caused by harmful decomposition of marine debris inside a turtle's body. The gases cause the turtle to float, which leads to starvation or makes them an easy target for predators.



TUESDAY



Learning Intention: We are learning how to determine the most important information, compare information, take notes and write using our own words.

Math Mentals- Tuesday

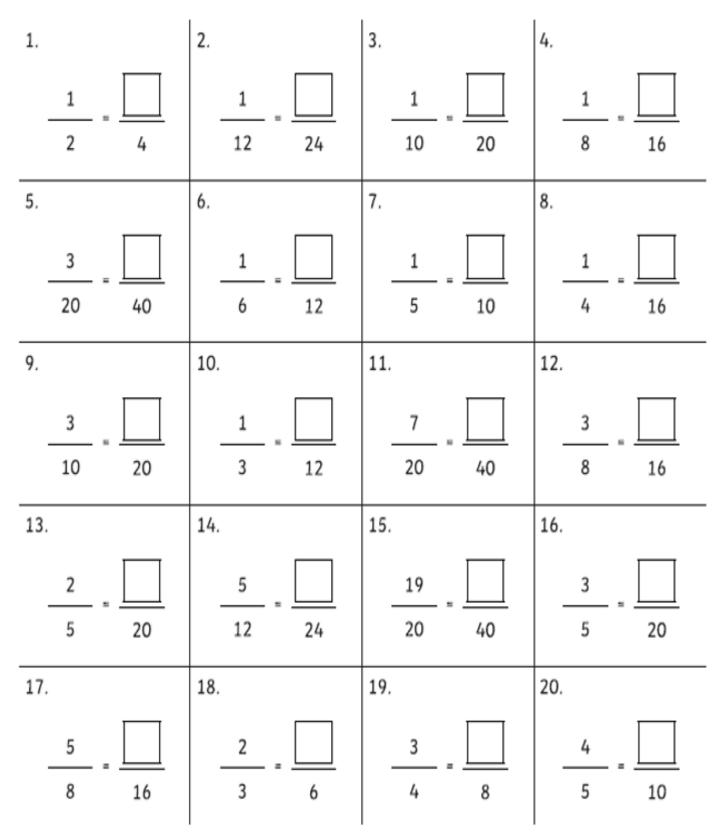
Math Mentals-Wednesday

-	Day 2		Day 3
1 2 3 4 5	180 ÷ 3 160 ÷ 4 280 ÷ 7 180 ÷ 6 1500 ÷ 3	Practice	1 270 ÷ 3
6 7 8 9 10	9 x 30 20 x 40 72 + 77 244 + 53 What is the cost of 3 theme park passes at \$112 each?	Revision	 6 97 - 42 7 385 - 61 8 652 + 135 9 104 + 420 10 How much more is a 2-year pass for \$169 than a 1-year pass for \$119?
12 13 14	Which digit is in the ones place? 58 637 \square Which number is closest to 80? $74 \bigcirc 79 \oslash 87 \oslash 89$? $-7 = 3 \longrightarrow 3 + 7 = \square$ $89 \times 10 = \square$ Where is $1\frac{1}{2}$ on this number line?		11 Which digit is in the hundreds place? 58 637 12 Which number is closest to 100? 95 93 106 104 13 $?-9 = 4$ $70 \times 10 =$ 15 Where is $1\frac{2}{3}$ on this number line?
17	$\begin{array}{c} \bullet \\ 0 \\ 1 \\ 2 \\ \$5 - \$2.50 = \end{array}$ What time is shown on this clock? $\begin{array}{c} \bullet \\ 10 \\ 9 \\ 8 \\ 7 \\ 6 \\ 5 \\ 4 \\ \hline \\ 8 \\ 7 \\ 6 \\ 5 \\ 4 \\ \hline \\ 8 \\ 7 \\ 6 \\ 5 \\ \hline \\ 8 \\ 7 \\ 6 \\ 5 \\ \hline \\ 8 \\ 7 \\ 6 \\ 5 \\ \hline \\ 8 \\ 7 \\ 6 \\ 5 \\ \hline \\ 8 \\ 7 \\ 6 \\ \hline \\ 8 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7 \\ 7$		16 $\$10 - \$4.50 =$ 17 What time is shown on this clock? 125 2:25 1:05 18 What is the date of the day before April 1? 19 Slide this shape in
20 Q1-10	Day of	Sales	20 What is a possible reason for the difference in the number of umbrella sales?

<u>Math-Tuesday</u>

Equivalent Fractions

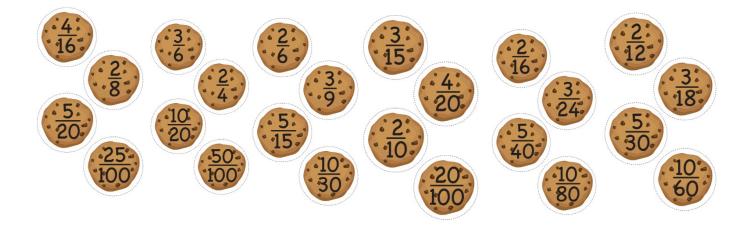
Write the numerator in to make the fractions equivalent.



It's time to build your fraction wall!

Fraction Wall

Let's build our own equivalent fraction cookie jar!





PDHPE

Get active at home

Catching Challenge

Challenges

- Throw and catch.
 Throw, clap and catch throw the ball in the air and clap as many times as possible before trying to catch the ball.
- Throw, spin, clap and catch throw the ball in the air and try to spin on
- Milow, spin, cap and cach strow the ball in the air and cap before catching the ball.
 Kneel, sit, throw and catch kneel or sit on the ground, throw the ball in the air and try to stand before catching the ball.

Mega Challenges

- Flick and catch place the ball in between your feet on the ground. Throw the ball forward with one hand and try to catch with the other.
- Bunny hop and catch place the ball in between your feet on the ground. Grab the ball with your feet, jump, release then catch.
- Creative challenge move in any way you can while throwing and
- catching the ball.

Other variations

- Using a wall or with a partner try:
- Two handed catching.
 One handed (dominant/non-dominant) use a big ball/object to make it easier.



Underarm Throw Challenge

Challenges

- Perform the following underarm throwing activities with a ball.
- · From a close distance, throw the ball at a set target. Set markers at varying distances to throw the ball at the target.

Mega Challenges

- Set out a number of ballsatvarying distances from the target. Perform five 'ice skater' movements(step one foot to the side then bring the other foot in behind) before throwing the ball at the target. Then complete a standing long jump to the next ball before repeating thesequence.
- Creative challenge: Repeat the sequence and create varying throwing positions using dominant/non-dominant hand.

Other variations

With a partner try:

- choosing different starting positions for the ball before throwing it at the target
 marking out a set distance for relay running in between throwing the ball at the target
 combining different fitness infusion activities for example, performing a set number tuck jumps before throwing.



Overarm Throw Challenge

Challenges

- Perform the following throwing activities using a bean bag, ball or similar.
- From a set distance, throw towards positioned targets.
- · Play a game of throw, catch, return with a partner.

Mega Challenge

Set targets at varying levels and distances to challenge throwing accuracy.
Throw to a partner while they are moving.

Creative Challenge

- Combine different movements such as hopping and ball handling combinations whilst throwing at set targets or to a partner.

Other variations

- With a partner try: Choosing different starting positions for the ball
- before throwing it at the target.
- Marking out a set distance for running to receive a ball from your partner.
 Try combining different fitness infusion activities for example, performing a set number of burpees before throwing.

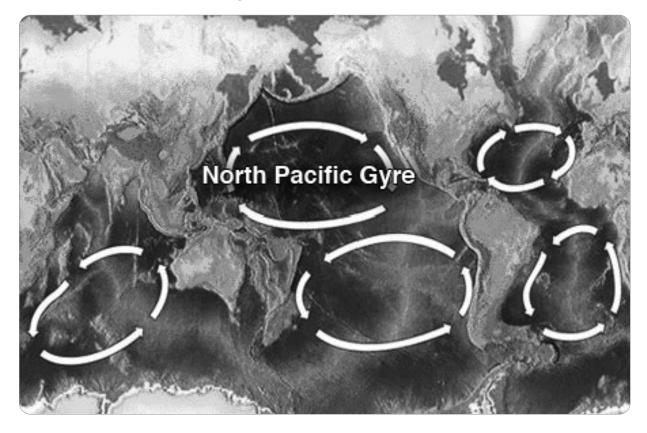


How is rubbish managed and how does it affect the environment?



How is rubbish managed and how does it affect the environment?

Take a close look at this image.



- 2
- What do you see, think and wonder about the image?

lsee	
I think	
I wonder	

3 Using the listed websites, do your own research about the North Pacific Gyre. Record what you've discovered below.

a Three things I learnt:

b Two emotions I feel about it:

- **c** One action I can take to help:
- 4 In the space below, draw a collection of the plastic things you have and use at school and at home to fill up the space. When the space is nearly filled, try and add blue colouring for water and fish, birds and other marine animals. This is probably what the North Pacific Gyre is like!

Happy Monday, from the Inquisitive team

Inquisitive

Guided Research - 4 links

The Pacific Ocean's plastic island

kidzworld.com

A website containing information about the great Pacific Garbage Patch-a giant floating island of garbage in the North Pacific Ocean.

The Great Pacific Garbage Patch KidzSearch website

wiki.kidzsearch.com

The Kidzsearch website containing facts and information about the Great Pacific Garbage Patch, including location, size and hazards.

YouTube video: How big the Great Pacific Garbage Patch Really is.

youtube.com

An illustrated 3 minute video by Science Insider about the eight million tons of plastic that end up into the world's oceans every year, much of that accumulating in the Great Pacific Garbage Patch.

World Wildlife Fund website

wwf.org.au

WWF website with information about how the Great Pacific Garbage Patch was formed, where the plastic comes from and the dangers associated with it.

Wednesday



McChokey

SEE - What do you SEE in this image? THINK - What does this image make you THINK about? WONDER - What does this image make you WONDER? What questions do you have about this image?

Wednesday



Facts and Statistics

- **700** different species of animals are believed to be severely threatened because of plastic pollution in the ocean.
- 10% of all dead animals found in beach cleanups worldwide have been entangled in plastic bags.

• 443 animals and birds were found trapped by marine debris (such as old ropes, nets, mesh and wires) during a recent international coastal cleanup.

•Many sea birds get caught up in the ocean's plastic waste.

Wednesday



Where Does Plastic Go?

- Scientists think that 8.8 million tonnes of plastic winds up in the ocean every year.
- How does it get into the sea?

Plastic left on the ground as litter often blows into creeks and rivers, eventually ending up in the ocean. And because plastic trash is different from other types of waste—it doesn't decompose back into nature like an apple core or a piece of paper—it stays in the ocean forever. That means discarded fishing nets and six-pack rings can entangle animals; harmful straws and grocery bags can be mistaken as food.

https://www.youtube.com/watch?app=desktop&v=YFZS3Vh4lfI



Question: How much plastic is in leaked into the ocean each year? Write down everything you have learnt from watching this video!

Sentence of the day:

We are learning to write a compound sentence using coordinating conjunctions.

I have:

- a subject
- a predicate
- a coordinating conjunction
- a noun group (adjectives)
- correct beginning and end punctuation

Modelled- I was looking forward to seeing the crystal blue water and the white, sandy beaches.

Read and copy the sentence below. Underline the parts of a compound sentence using green, highlight the coordination conjunction in yellow and circle the noun group.

Noun group: clear plastic bottle

Use the noun group above to write your own compound sentence. Remember to add a coordinating conjunction.

Wednesday

Task: identify the language features in the text below. Create a key (use a different colour to show each of the different language features). See if you can find the following:

- Rhetorical questions
- High modality words
- ✓ Rule of Three
- ✓ Statistics
- ✓ Facts
- Personal Pronouns

Who would want to live in a dump?

No space for waste! I remember waiting all summer to go on our special family holiday. I was looking forward to seeing the crystal blue water and the white, sandy beaches. To my surprise, there were no clear sands just litter covering everything. How would you feel just seeing plastic bottles scattered across your favourite beach? All of this rubbish should have been recycled. Everyone should do their part by reducing, reusing or recycling to keep our beaches pristine.

First and foremost, buy and use less. A key part of waste reduction is 'conservation'. Conservation is when you use natural resources wisely and using less than usual to avoid waste. Secondly, cut down on using plastic bags for everything. Instead, you could use paper bags or boxes which are more environmentally friendly. Remember only to buy what you need.

Another great way to do your part is to reuse, materials instead of throwing them away. Rather than throwing away items, pass them onto others. If you have too many things that you don't need, you can always donate them to a second-hand store. Reusing items can reduce landfill and pollution, which can save our environment.

Lastly, recycle, recycle, recycle! Don't just toss everything into the red bin. Lots of things can be remade into something new. A recycled soda bottle can be made into t-shirts, combs, or other plastic goods that can be used a hundred times. The energy saved by recycling your plastic bottle alone will power your computer for 25 minutes! Imagine what else you can recycle to recreate sustainable products.

What are you waiting for? Do your part! Start reducing, reusing and recycling today. That way, our beaches can be the way I remembered them. There is so much you can do with such little effort. I wouldn't want to live in a dump. Would you?

Who would want to live in a dump?

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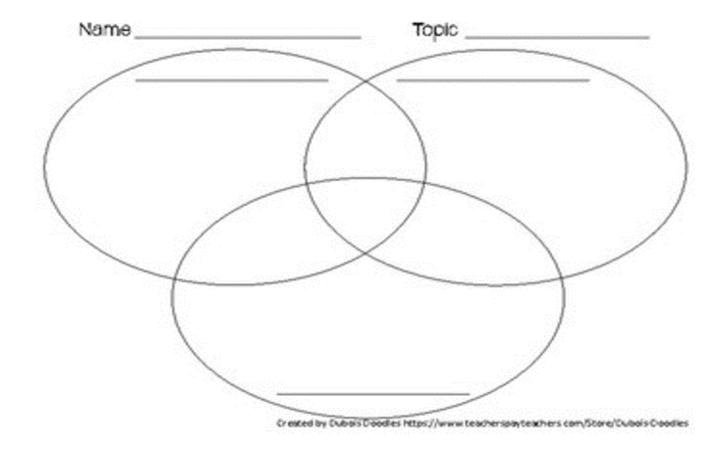


WEDNESDAY

The effect of climate change on animals

- <u>Giant panda bears:</u> Climate change is causing a major wipeout of bamboo in their natural habitat in China.
- Apart from being the bears' staple diet, bamboo also provides them with shelter from the elements.
- <u>Sea turtles</u>: A baby turtle's sex depends on the temperature of the sand where the eggs are laid. The warmer areas produce female turtles.
- With climate change causing an increase in temperatures, more females than males will hatch.
- This may affect the population growth of green turtles in the future, since it may mean fewer mating partners for female turtles.
- <u>Polar bears</u> :Climate change and global warming reduces the amount of Arctic sea ice for the bears to hunt seals on.
- This reduces their access to food sources, diminishes their natural habitat, and threatens their overall survival.



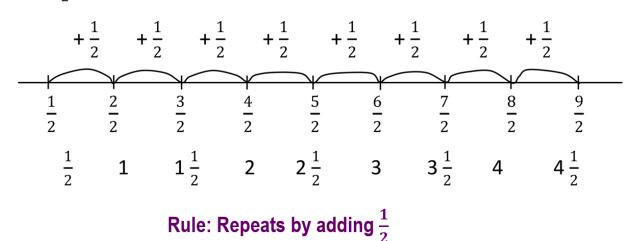


Learning Intention: We are learning how to determine the most important information, compare information, take notes and write using our own words.

Number Patterns with Fractions

Today you are going to investigate number patterns and describe the way they repeat.

This is an example of a number pattern that increases by repeatedly adding a $\frac{1}{2}$.



Rule: Start at $\frac{1}{2}$ and repeatedly add $\frac{1}{2}$

Rule: multiples of $\frac{1}{2}$

This is an example of a number pattern that starts at 5, and decreases by repeatedly subtracting a $\frac{1}{2}$.

$$\frac{1}{2} - \frac{1}{2} - \frac{1}$$

This is another example of a number pattern that increases by repeatedly adding a $\frac{1}{4}$.

$$\begin{array}{c} +\frac{1}{4} & +\frac{1}{4} \\ \hline \\ \frac{1}{4} & \frac{2}{4} & \frac{3}{4} & 1 & 1\frac{1}{4} & 1\frac{2}{4} & 1\frac{3}{4} & 2 & 2\frac{1}{4} \\ \hline \\ \frac{1}{4} & , \frac{2}{4} & , \frac{3}{4} & , 1 & 1\frac{1}{4} & , 1\frac{2}{4} & , 1\frac{3}{4} & , 2 & , 2\frac{1}{4} & ... \\ \hline \\ Rule: Repeats by adding \frac{1}{4} \\ Rule: Start at \frac{1}{4} and repeatedly add \frac{1}{4} \\ Rule: Multiples of \frac{1}{4} \end{array}$$

This is another example of a number pattern that starts at 5, and decreases by repeatedly subtracting a $\frac{1}{4}$.

I might need to INVESTIGATE

Let's investigate! Extend your understanding of patterns that increase or decrease by adding or subtracting fractions to create patterns. Do this on a blank sheet of paper or an exercise book.

Thursday

How do plastic bags harm our environment and sea life? Turtles (and other animals) may mistake plastic bags for food. Turtles like to eat jellyfish, and we think turtles eat the plastic bags <u>because they resemble jellyfish</u>.

When turtles eat plastic, it can block their intestinal system (their guts). Therefore, they can no longer eat properly, which can kill them. The plastics in their turmy may also leak chemicals into the turtle. We don't know whether this causes long term problems for the turtle, but it's probably not good for them.



https://education.abc.net.au/newsandarticles/blog/-/b/2926988/curious-kids-how-do-plastic-bags-harm-our-environment-and-sea-life-



Sentence of the day:

We are learning to write a compound sentence using coordinating conjunctions.

I have:

- a subject
- a predicate
- a coordinating conjunction
- a noun group (adjectives)
- correct beginning and end punctuation

Modelled- A single-use plastic soda bottle can be made into t-shirts, or other plastic goods that can be used a hundred times.

Read and copy the sentence below. Underline the parts of a compound sentence using green, highlight the coordination conjunction in yellow and circle the noun group.

Copy and complete the following sentence. Remember to add a noun group and coordinating conjunction.

Joint- We can reduce waste by ...

Thursday

Reduce, Reuse, Recycle



Use the blanks in the next few slides to create a title and introduction for your text.

Who Wants to Protect Our Planet?

We are drowning in waste! Imagine going to the beach and seeing rubbish everywhere. How would you feel seeing litter all around your favourite beach? We must do our part by reducing, reusing and recycling.

We must reduce our waste. We can cut down on using plastic bags and use more environmentally friendly ones. Did you know helpless turtles eat plastic? Well done to all the supermarkets who are using single-use bags. Help save our turtles by reducing your waste!

Another great way to protect our planet is to reuse items. Instead of throwing things away and sending them to landfill, make something new. You can also donate it for other people to use. Reuse your items and help save our planet!

Recycle! Recycle! Recycle! Lots of rubbish can be remade into something new. Did you know a bottle can be made into a t-shirt? Use the right coloured bins, so items can be recycled. Let's not drown in our waste, recycle now!

What can you do? Act now and protect our planet! Start reducing, reusing and recycling today!

	Who	?	
We	! Imagine		

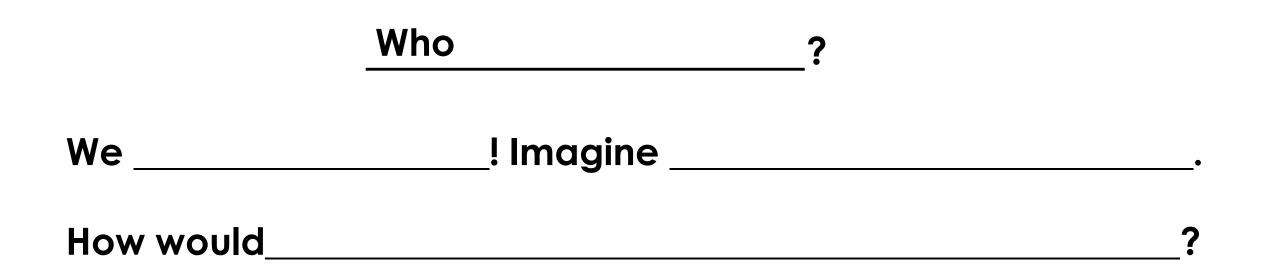
Examples - Rhetorical Questions

How would you feel if there was rubbish everywhere?

How would you feel if you saw the ocean full of plastic?

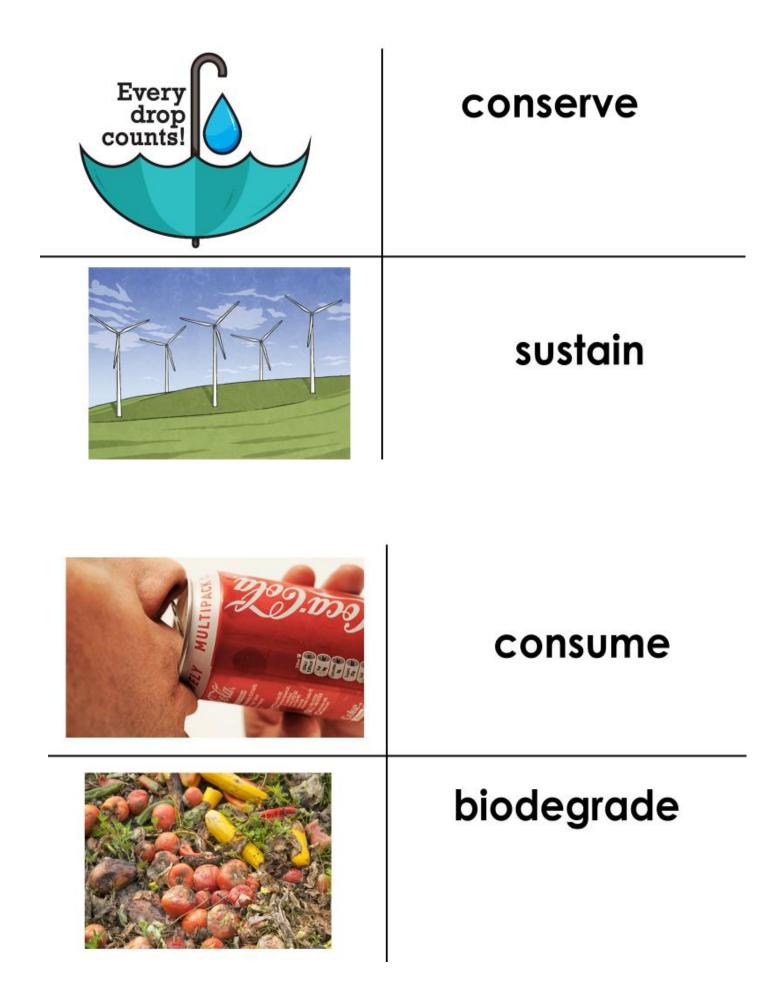






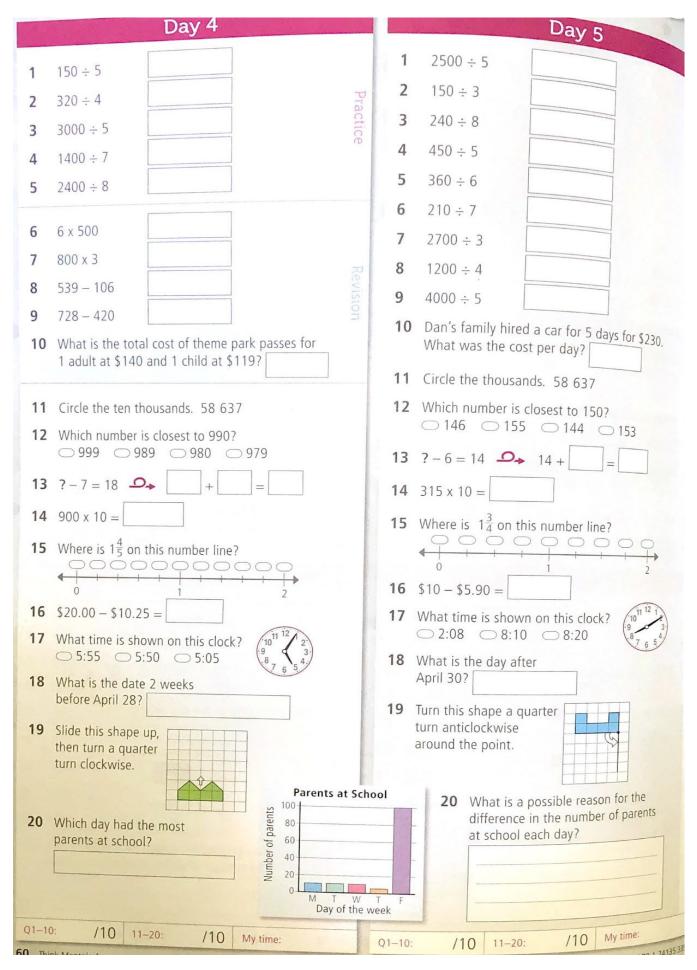
	Who	?	
We	! Imagin	e	•
How would			?
We must	by	У,	/
and	•		

Vocabulary: Your task is to find the definitions of the weekly vocabulary words using the pictures to assist you and write them out in your words under each word.



Math Mentals-Thursday

Math Mentals-Friday



<u>Math-Thursday</u>

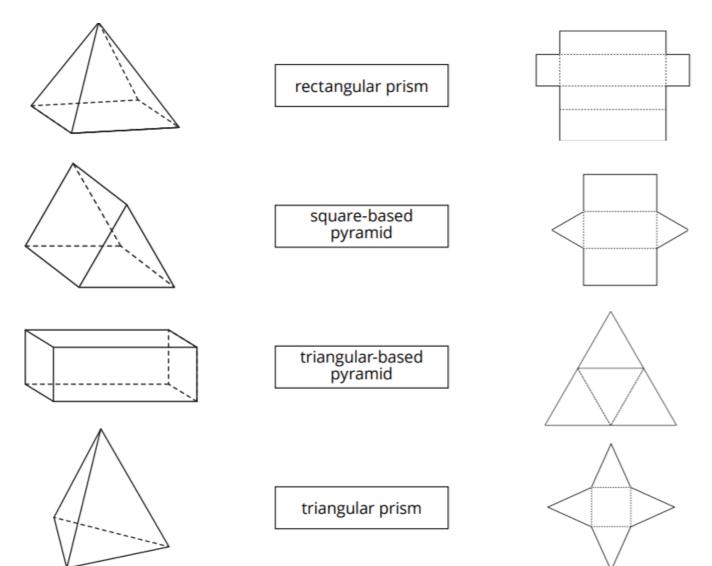
Three Dimensional Objects

Triangular Pyramid	Cone	Rectangular Prism	Sphere	Cylinder	Cube	3D Object	Look car
		5				Number of Straight Edges	Look carefully at the properties of these 3D shapes. Write your results in the table.
						Number of Curved Edges	ties of these 3D s
						Number of Vertices	napes. Write your
						Does it roll?	r results in the ta
						Does it Stack?	ble.

Let's play a game of 'Who am I?' Use the hints at the bottom of the page.

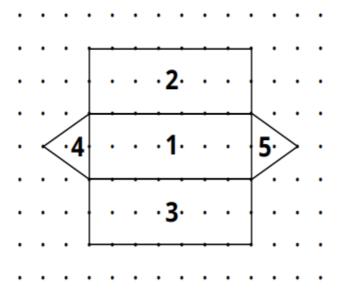
 I have 6 square faces I have 8 vertices I have 12 edges What am I? 	 I have 6 faces, at least 4 of which are rectangular I have 8 vertices I have 12 edges What am I?
 1 I have 1 continuous curved surface 2 I have 0 vertices 3 I have 0 edges What am I? I am a 	 I have 5 faces (two of these are triangular) I have 6 vertices I have 9 edges What am I?
 I have 2 faces and 1 continuous curved surface I have 0 vertices I have 2 edges What am I? 	 I have 1 circular face and 1 continuous curved surface I have 1 vertex I have 1 edge What am I? I am a

Match the 3D object to its name and net.



Use the net to answer these questions:

- a) If 1 is the base, what numbers are folded to make the top pieces?
- b) If 1 is the base, what numbers are the sides?
- c) If you stood the shape up with the 4 as the base, what number would be on top?



Thursday

Science:

LI: We are learning to make predictions about the decomposition of materials. ~



Test materials for decomposition

Success Criteria: I can

Think about what happens to household items that are no longer needed.

Old Clothes and Bags

- What happens to your old clothes or bags?
- What happens to clothes and bags when they are of no use to anyone?
- If no one ever threw their clothes out, how much space would our old clothes take up?
- If we put our rags in the bin, and it goes to landfill or the dump, what happens to them?





Watch the videos using the links below, then define the vocabulary words:

Biodegradable' products can be broken down by living organisms. Biodegradable materials often referred to as "bio-waste", include the following: ... Plant products, wood, paper, food waste, leaves, grass clippings, natural products. <u>https://www.youtube.com/watch?v=XiRfrRsOkqg</u>

'Decomposition' includes biodegradability, weathering and other changes that may break down material.

This is the process by which living things are broken down into a much simpler form of matter.

https://www.youtube.com/watch?v=uB61rfeeAsM

Rot:

Decomposition:

Biodegradable:

Which everyday materials do you think can decompose and which cannot?

- Materials we think will rot or decompose
- Materials we think will not rot or decompose

Record your predictions and reasons using the following sentence structure: I think ______ because ______.

Predictions:	
• I think	because



Update your glossary and word wall

GLOSSARY

Word	Definition	

Friday



What can we do about it?

You can do so much to help keep Earth clean! Start by taking the <u>Kids Vs. Plastic pledge</u> to show that you care about this problem. You can also look at how much single-use plastic your family uses by filling out a plastic journal for a week—then talking about what you can do to use less. By working together, our choices can help save animals—and the ocean they live in.

What can we do about it?

SAY NO TO STRAWS



Animals can get sick after mistaking them for food. Instead, carry your own paper straw or reusable version. Learn how to make your own paper straw!

2 FILL UP AT A FOUNTAIN

Drink out of a reusable water bottle instead of a plastic version. That way you won't be buying one of the nearly one million plastic drink bottles sold every minute around the world.

3 MAKE A BETTER BAG

Pack sandwiches and snacks in reusable containers or cloth sacks instead of plastic bags. Here's <u>how to make your own!</u>

Friday

3 SNACK ON FRUIT

Pack an apple, banana, or orange instead of snack packs. Fruit fills you up in a healthy way, plus there's no extra packaging. (Save the core, peels, and rinds for your compost bin.)

BUILD A GOOD GOODIE BAG

Don't fill your birthday goodie bags with plastic yo-yos and other trinkets for your friends. Instead, give them homemade treats or coupons to a local bakery.

6 GO FOR THE CONE



No matter your favorite ice-cream flavor, always choose to have it in a cone. Who needs plastic spoons and cups when you can eat the bowl? Question: Write down all the ways that you can reduce your use of plastic.

🕖 BUY IN BULK

Encourage your family to shop for snacks, cereal, and pasta in the bulk section of your grocery store or natural food shop to avoid waste from plastic packaging. Then store it all in reusable glass jars.

1 DITCH MICROBEADS

Don't use face wash or toothpaste with microbeads. (if the ingredients label lists polyethylene or polypropylene, the item likely contains microbeads.) These tiny plastic beads go down the drain, eventually flowing to rivers, lakes, and the ocean. There they can be mistaken for food by fish and sea turtles–a dish that could be deadly.

O NEVER LITTER

Hey, sometimes you have to use plastic, and that's OKI But always recycle the plastic that you can, and never feave it in the environment. Trash left on the ground of the blows into creeks and rivers, eventually making its way to the ocean.

DICK UP WHAT YOU CAN



Grab a parent and pick up the trash that you find in your local creek or river. But be carefult Never grab anything that looks sharp or dangerous. Here's how to host your own neighborhood cleanup.



Friday

FRIDAY

* Week	Learning Intention	We are learning to write a compound sentence using a coordinating conjunction.
6	Success Criteria I have used:	-a subject -a predicate - a coordinating conjunction -a noun group (adjectives) -correct beginning and end punctuation

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6	Success Criteria I have used:	-a subject -a predicate - a coordinating conjunction -a noun group (adjectives) -correct beginning and end punctuation

Task: read through the information on the next few slides. After reading it, create a title and introduction that follows the structure of the block planner.



Friday Title

The title of our persuasive writing needs to include a rhetorical question.

Think about your audience and tone!



A rhetorical question is one that does not require an answer.

Examples:

Who Would Want to Live in a Dump?



Rhetorical Question

Is Recycling Really the Answer?

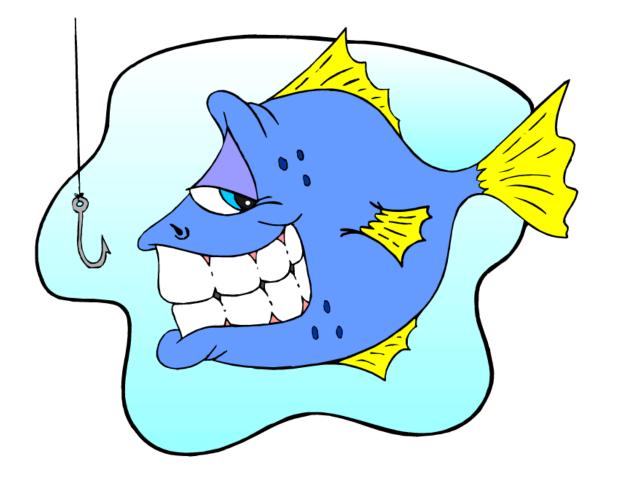


Rhetorical Question

Are you the voice animals need to make a change?

Have you ever wondered where your rubbish ends up?

Hooking the Reader



A hook makes the reader interested and want to read on. We are going to use the hook to set our tone and capture the reader's attention.

- Using a strong fact
- Emotive language
- Rhetorical question

Strong Fact

A strong fact would resemble something that has an impact on the reader. A fact is something which is truthful and can be proven.

Facts can be used to support a point being made.



Pollution kills more than 1 million seabirds and 100 million mammals every year

Pollution is one of the biggest killers, affecting more than 100 million worldwide.

Emotive Language

Emotive language is used to make the reader feel certain emotions, such as sadness, excitement or happiness. Emotive language means words that create an emotion in the reader.

How does this make you feel? What are the emotive words?

Think of the poor defenceless animals that are suffering because of our trash and pollution.



Thesis Statement

A thesis statement is one sentence at the end of your introduction that states your opinion. It needs to be strong. A good thesis statement explains your subject clearly, clarifies your point of view, justifies your reason for writing and supports itself with facts or evidence.

Everyone should do their part by reducing, reusing or recycling to keep our beaches pristine.



Rule of 3

We use the 'rule of 3' because it is believed that a person is more likely to remember things if they are grouped in three







<u>I (RQ?)</u> Block Planner:
V = (1, 02, 03, 0)

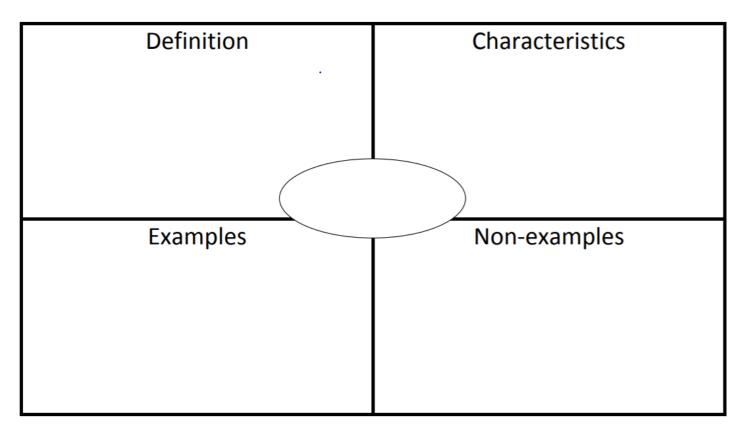


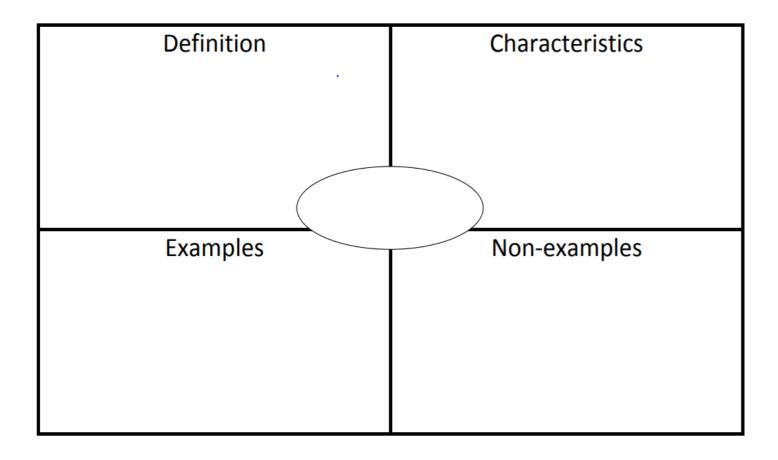
Friday

Name: ____

Frayer Model

Write the selected word. Identify characteristics of the word. Identify examples of the word. Identify non-examples of the word. Create your own definition of the word. Check the meaning of the word with the dictionary definition.

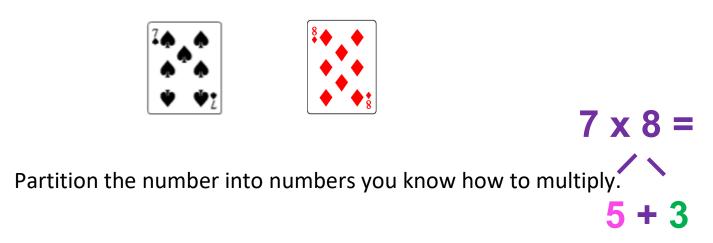




<u>Math-Friday</u>

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

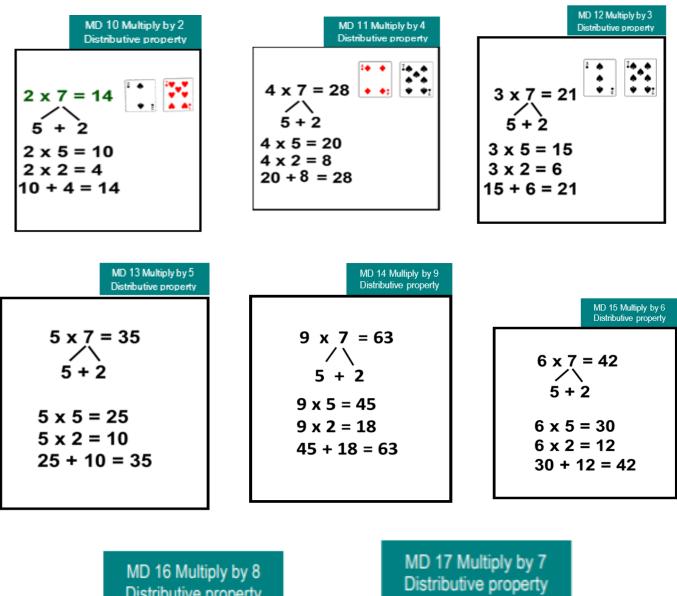
Add the products.

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

$$7 \times 6 = 42$$

$$5 + 1$$

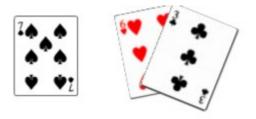
$$7 \times 5 = 35$$

$$7 \times 1 = 7$$

$$35 + 7 = 42$$

Divide by Single-digit Numbers - ÷ 7, no remainder

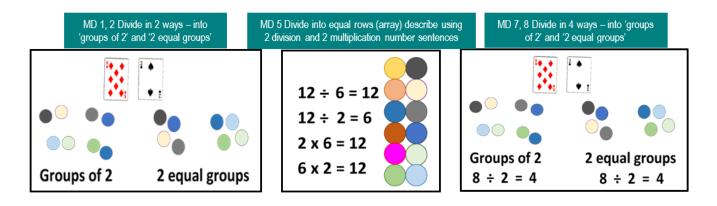
Select cards to make numbers to divide.



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.	35 ÷ 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: -



MD 10 PA 17 Divide Related to halving	/ 2	
15 ÷ 2 = 7 r1 10 + 5 /\ 4 + 1 10 ÷ 2 = 5 4 ÷ 2 = 2	$\frac{1}{2} \text{ of } 15 = 7 \text{ r1}$ $10 + 5$ $4 + 1$ $\frac{1}{2} \text{ of } 10 = 5$ $\frac{1}{2} \text{ of } 4 = 2$	 € €
5 + 2 =	7	

MD 10 Divide by 4 Related to quartering	
37÷4=9r1	$\frac{1}{4} \text{ of } 37 = 9r1$
20 + 17 16 + 1	20 + 17 16 + 1
20 ÷ 4 = 5	$\frac{1}{4}$ of 20 = 5
16 ÷ 4 = 4	$\frac{1}{4}$ of 16 = 4
5 + 4 = 9	

MD 12 Divide by 3 Related to thirding	
16 ÷ 3 = 5 r 9 + 7 6 + 1	L $\frac{1}{3}$ of 16 = 5 r1 9+7 6+1
9 ÷ 3 = 3	$\frac{1}{3}$ of 9 = 3
6 ÷ 3 = 2	$\frac{1}{3}$ of 6 = 2
3 + 2	= 5

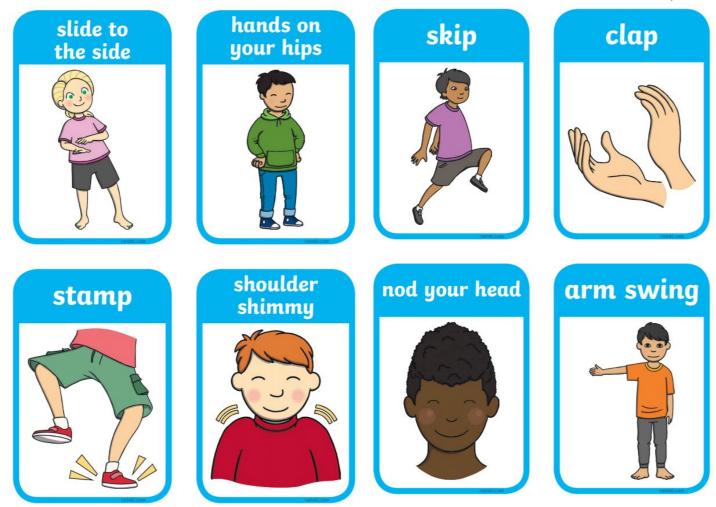
MD 13 Divide by 5 Related to fifthing			
37 ÷ 5 = 7r2 ╱∖ 20 + 17	1 of 37 = 7r2 5 ∕∖ 20 + 17		
15 + 2	15 + 2 1 cos		
20 ÷ 5 = 4 15 ÷ 5 = 3	$\frac{1}{5}$ of 20 = 4 $\frac{1}{5}$ of 15 = 3		
5 4 + 3 = 7			

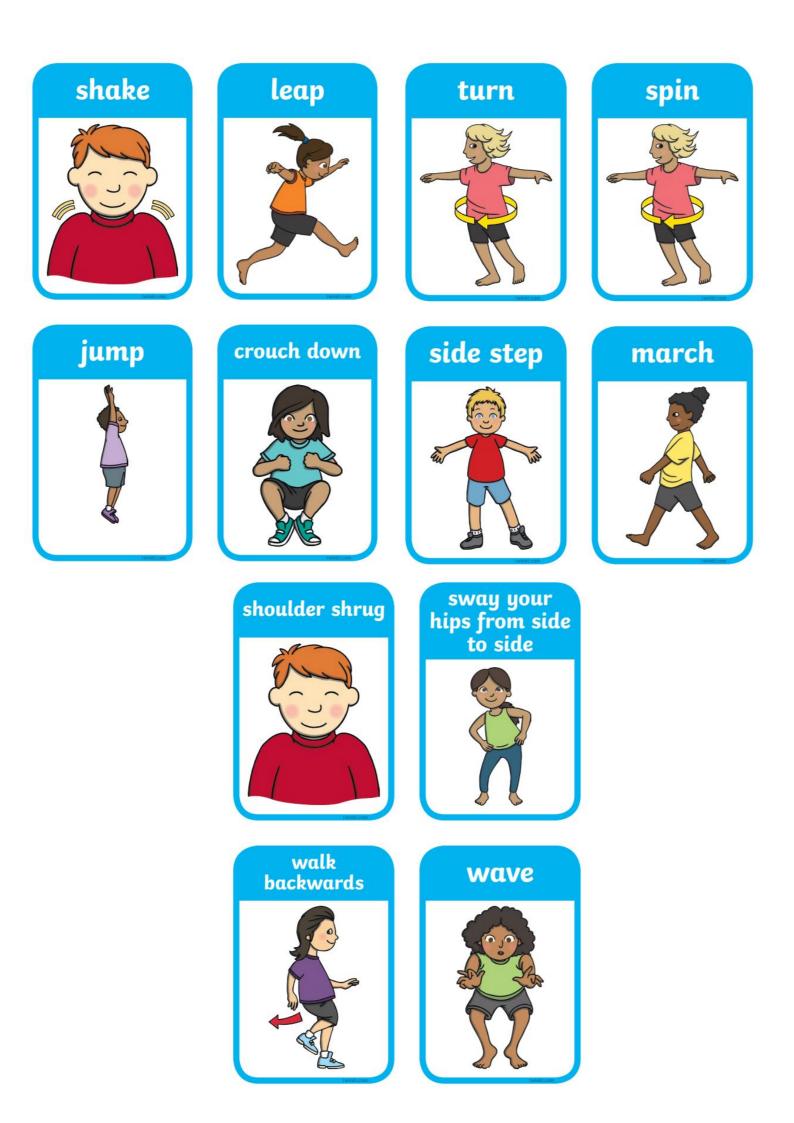
Related to ninthing	
71 \div 9 = 7r8 27 + 44 36 + 8 27 \div 9 = 3 36 \div 9 = 4	$\frac{1}{9} \text{ of } 71 = 7r8$ 27 + 45 36 + 8 $\frac{1}{9} \text{ of } 27 = 3$ $\frac{1}{9} \text{ of } 36 = 4$
3 + 4 =	: 7

MD 15 Divide by 6 Related to sixthing	
23 ÷ 6 = 3r5	$\frac{1}{6}$ of 23 = 3r5
12 + 11	12 + 11
6 + 5	6 + 5
12 ÷ 6 = 2	$\frac{1}{6}$ of 12 = 2
6 ÷ 6 = 1	$\frac{1}{6}$ of 6 = 1
2 +	· 1 = 3

MD 16 Divide by 8
Related to eighthing
$$55 \div 8 = 6r7$$
 $\frac{1}{8}$ of $55 = 6r7$ $40 \div 15$ $40 \div 15$ $40 \div 8 = 5$ $\frac{1}{8}$ of $40 = 5$ $40 \div 8 = 5$ $\frac{1}{8}$ of $40 = 5$ $8 \div 8 = 1$ $\frac{1}{8}$ of $8 = 1$ $5 \div 1 = 6$ $3 + 2 = 5$

Dance-Friday





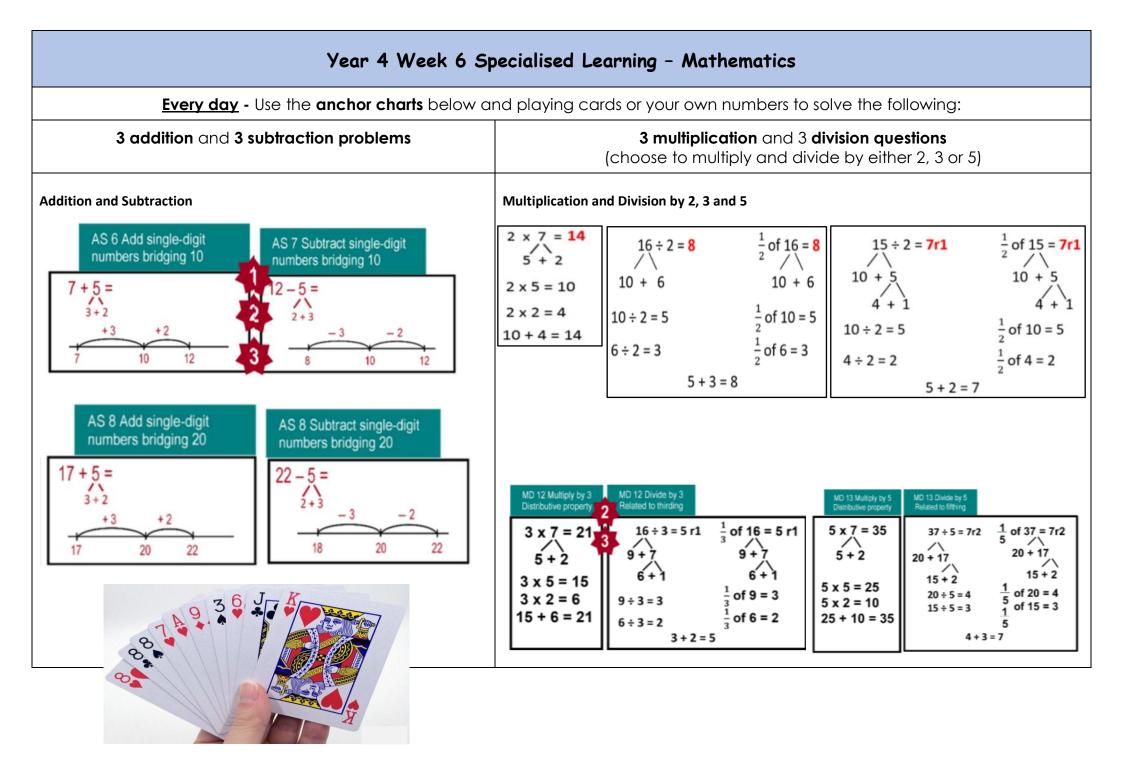
Year 4 Week 6 Specialised Learning – Writing				
Remember: You don't need to finish everything in 1 day. You can do this at your own pace throughout the week, Once you have finished each square, colour in the happy face				
Day 1:Change the modality words.Change these sentences from low modality to high modality words.Remember a high modality word refers to how certain you are aboutsomething. Example: I must go to the beach.1. I might possibly go to the shops.	Day 4:Proper Nouns.Write down 3 proper nouns that relate to sustainability and 7 proper nouns that relate to any other topic that you know.A proper noun is a noun that references a specific person, place, thing, animal or idea. For example: Clean up Australia Day.1.6.			
2. You can do your homework.	2. 7.			
3. If you have time perhaps you can run in the park.	3. 8.			
Day 2:Precise vocabulary.Write three sentences using this precise vocabulary: obviously, now, we can solve this by. Precise words or phrases will help you write in a forceful manner, so people will agree with you.	4. 9. 5. 10.			
For example: <u>I believe</u> that recycling is very important.	Day 5:Persuasive sentence starters.Choose one of the sentence starters and write a persuasive paragraph below or on a piece of paper.Remember to use at least one of the four (4) persuasive devices that you have learnt. They are: modality words, precise vocabulary,			
2.	connectiveness and proper nouns. 1. Movies are more enjoyable than books			
3.	2. Cleaning up the school playground			
Day 3Emotive LanguageCircle the emotive language in the text below. Emotive language is used to make the reader feel certain emotions, such as happy or sad.For example: Think about our poor defenceless animals that are suffering because of our rubbish.We are drowning in waste! Imagine going to the beach and seeing rubbish everywhere. How would you feel seeing litter all around your 	3. All families should own a pet			

Look, cover, write and check in the columns below. Try and do this each day.				
Spelling words	Monday	Tuesday	Wednesday	Thursday
friend				
their				
were				
your				
could				
saw				
half				
first				

Friday: Arrange your spelling words in alphabetical order. For example, apple, bee, cat				
1. 5.				
2.	6.			
3.	7.			
4.	8.			

	•	ised Learning - Reading You can do this at your own pace throughout the w	veek
		ou have finished each square, colour in the smiley f	
Day 1: Read the first part on the life of Bennelong (below. There are 70 words. Time how long it takes to read <u>Underline</u> all the <u>nouns</u> you can find.	d. <u>Time:</u> be who played mmunication	Underline all the <u>verbs</u> you can find. Governor Phillip was given the task of learning the customs of indigenous people. The Eora did their b	lime: language and pest to avoid
between the British and indigenous people. Soon after the First Fleet arrived, his first wife died after contracting smallpox, brought to Australia with the First Fleet.		contact with the British, and in desperation Phillip resorted to kidnapping. In 1789, Bennelong and a friend were captured while fishing. Bennelong's friend escaped, and after 4 months of living with the British, Bennelong also escaped back to his tribe.	
What caused the death of Bennelong's first wife?		Why was Bennelong kidnapped by the British?	
Day 3: Read the 3rd part below. There are 70 words. Time yourself. Compare your t	time with Days	Day 4: Read the final paragraph of Bennelong's life There are 70 words. Time yourself. Which day has b	
1 and 2. Circle all the full stops (.), commas (,), and proper nouns (eg Tuesday, Granville, Sam)	<u>Time:</u>	Colour or highlight all the adjectives.	lime:
He was later spotted among a group at Manly and one of them wounded Governor Phillip with a spear. Bennelong stepped in, and calmed the situation. He visited Phillip in hospital and decided to stay at Sydney Cove. He taught the British the Eora language and culture and he learnt English and began to dress like the British.		A hut was built for Bennelong where the Sydney Opera House now stands. In 1792, Bennelong sailed to England and met King George III. He returned to Australia in 1795. Towards the end of his life, he had health problems and he felt rejection from both the British and his own people. He died in 1813. He is remembered as a man who helped to build bridges between the two cultures.	
Why do you think Bennelong may have been unp some Eora people?	opular among	How long was Bennelong away from Australia?	

Day 5: Match the words in the left side boxes with their meanings in the right side boxes.				
- Eora	- kidnapping	 not accepted, refused 	a serious viral disease	
- establish	- wounded	 traditional ways and habits 	 turn to, had to do 	
- customs	- rejection	 capture, seize, take 	• injure, hurt	
- resorted	- smallpox	 indigenous people from the coastal 	 set up, start something 	
		Sydney area		



Day 1- Partitioning	Day 2 – Ordering	Day 3 - Friends of 10 and 20.	Day 4 - Counting	Day 5 - Problem solving
Practise your partitioning skills with the following numbers.	Order these numbers in ascending order (smallest to largest) 289, 3, 1645, 76, 894.	Write down all your friends of 10:	Count forwards and backwards by 10 from any number.	 Rose had 50 toy cars. How many more toy cars does Rose need to make 100?
$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	Order these numbers in descending order (largest to smallest) 789, 6, 1378, 87, 23, 9.	Write down all your friends of 20:		2. Two children were showing 10 fingers and 1 child was showing 4 fingers. How many fingers altogether?
3629 56 / \ / \	,,,,			3. The teacher made 3 teams of 8 children. How many children are there altogether?
Extension: Try to partition using non-standard place value. E.g 678 = 500 + 170 + 8	Extension: Create two of your own examples. Order these numbers in ascending and descending order.	Extension: Write down your friends of 100. Can you commute (change the position of the numbers)? E.g 70 + 30 = 100, 30 + 70= 100	Extension: Count forwards and backwards by 10s off the decade. E.g 22, 32, 42, 52, 62, 72, 82, 92	Extension: Create your own problem solving questions and answer them.