Wednesday 16th March 2022 16.03.2022 <u>Handwriting</u> Spellings: Task: Copy each word twice and then write it a third time without looking. Make sure your joins are accurate, letters the same size and your handwriting sits neatly on the line. Can you write a complex sentence? Can you write a sentence with an expanded noun phrase? Can you write a sentence with a verb opener? Can you write a sentence with a relative clause? Word of the Day:

Wednesday 15th March 2022	16.03.2022			
I can investigate the language of persuas	<u>ive texts</u>			
and discussion texts.	Vocabulary: persuasive, argument, exposition, review, advertisement, compare, discursive.			
Today we are learning				
What the purpose of a persuasive text is.				
What makes a persuasive textpersuasive!				
How a persuasive text is different to a				
discursive text.				

I can investigate the language of persuasive texts

and discussion texts.

Let's compare two texts.

Vocabulary:

persuasive,

. argument,

exposition,

review,

advertisement,

compare, discursive.

What type of text was the 'Should Driving At Night Be Banned?' text from yesterday?

Let's take a look at another text. As we read it, think about the questions on the next slide...

I can investigate the language of persuasive texts and discussion texts.

What is a persuasive text?

A persuasive text is any text where the main purpose is to present a point of view and seeks to persuade a reader to agree with it or take action.

A persuasive text can be an argument, exposition, review or even an advertisement

Vocabulary:
persuasive,
argument,
exposition,
review,
advertisement,
compare,
discursive.

Free Chocolate Should be Made Available for All Staff at Manor Primary School.

The purpose of this report is to discuss a proposal, which has recently been made by a member of staff to the Headteacher of Manor Primary School, requesting that free supplies of chocolate be made readily available to all teachers during teaching hours. All teaching and support staff are in absolute agreement that this would bring many positive benefits to the school which will be described below.

Firstly, it is clearly evident that a free supply of chocolate would increase the number of happy faces both around the staff room and throughout school; at least 90% of all chocolate in the school is eaten by members of staff. If they were to be given this free, not only would it save them money but it would also save them going out to the shop to buy the aforementioned chocolate: this time could be spent on organising more enjoyable lessons from children. These two reasons — with the obvious delight that a teacher would have when actually eating the chocolate — would most definitely make teachers happier and more relaxed.

Secondly, it is obvious that the quality of teaching would greatly improve if teachers were to be given a regular supply of Cadburys, Nestle and other assorted chocolate goodies. Teachers would actually increase the happy chemicals in their brain as a result of eating the delicious chocolate, and therefore would be more relaxed and ready to teach their classes. When staff are struggling over a huge pile of books to mark, a mouthful of chocolate would wake them up and get their brains and pens working again; more accurate marking would help to improve children's progress. What parent wouldn't want their children being taught by happy, chocolate-fuelled teachers?

Thirdly, and finally, all intelligently minded people would surely be in agreement that the pupils of Manor Primary School would benefit from their teachers receiving these free supplies of chocolate. Not only would they receive a better standard of teaching from happier staff, but they would most certainly receive less telling off. Teachers would be so happy from eating their free chocolate, that they would never have any reasons to be disappointed with their pupils: this is a win-win situation for everyone! In fact (even when the teachers have real reason to get upset with their class) they could simply reach into their draw and gobble down whatever delicious snack was nearby, thus most definitely making them feel better! What pupils would not want to be in the classroom of a happier, kinder teacher?

The member of staff at Manor Primary School believes that this proposal should be seriously considered by all members of the school community. It must now be clear that a free and endless supply of chocolate would lead to happier staff, happier pupils and an all-round happier school. Surely no one can deny that an increase in chocolate within school grounds for members of staff would be a wonderful thing. Isn't this something we all want?

Vocabulary:

persuasive,

argument,

I can investigate the language of persuasive texts

and discussion texts.

exposition,
review,
advertisement,
compare,

discursive.

What makes the 'Free Chocolate' text seem persuasive?

Find some words or phrases that make the text sound persuasive.

I can investigate the language of persuasive texts

and discussion texts.

Task:

Which text do you think is biased and which is balanced?

What evidence is there to support this? From each extract, identify the language that makes the text balanced.

Identify the use of connectives in the text.

What impact do these have?

Can you identify any examples of model

Can you identify any examples of modal verbs?

Vocabulary:
persuasive,
argument,
exposition,
review,
advertisement,
compare,
discursive.

Wednesday 15th March 2022 16.03.2022 I can investigate the language of persuasive texts and discussion texts. Vocabulary: persuasive, Plenary: argument, exposition, review, Can you tell me... advertisement, compare, What the purpose of a persuasive text is. discursive. What makes a persuasive text...persuasive! How a persuasive text is different to a discursive text.

I can multiply mixed numbers by an integer.

Flashback 4

Year 5 | Week 8 | Day 3

- 1) Work out $4\frac{2}{3} \frac{5}{6}$
- 2) Add $2\frac{1}{2}$ to $3\frac{7}{10}$
- 3) Which is greater $\frac{\parallel}{20}$ or $\frac{\parallel}{10}$?
- 4) What number comes next?

850

870

890



I can multiply mixed numbers by an integer.

https://vimeo.com/514249890

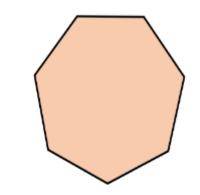
Watch the lesson above and complete the work on the next slide

Reasoning:

Is the following statement true or false?

Can you use reasoning to explain your thinking

Each side of a regular heptagon is $2\frac{3}{4}$ cm.



The perimeter of the heptagon is $19\frac{1}{4}$ cm

Multiply mixed numbers by integers

Maths

Complete the calculations.

- a) $4 \times 1\frac{1}{5}$
 - 4 × 1 =
 - $4 \times \frac{1}{5} =$

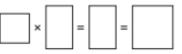
- **b)** $4 \times 2\frac{1}{5}$
 - × 2 =
- 4 ×

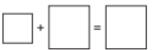
- c) $4 \times 2\frac{2}{5}$

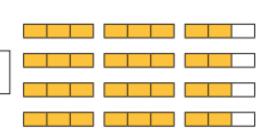
d) $4 \times 2\frac{2}{3}$

,		
×	=	









Complete the multiplications.

a)
$$3 \times 8\frac{2}{7} =$$

d)
$$4 \times 6 \frac{3}{19} =$$

What is the same and what is different about your answers?

One bag of potatoes weighs $1\frac{3}{4}$ kg.



How much do 5 bags of potatoes weigh?

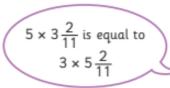
a)
$$5 \times 2\frac{2}{3} = 10 + \frac{10}{3} =$$

b)
$$4\frac{3}{7} \times 5 = 20 +$$

d)
$$7 \times 3\frac{1}{5} = \boxed{ }$$

f) 11 × 4
$$\frac{3}{10}$$
 = =

5





Do you agree with Ron? _____ Explain why. Eva drinks $3\frac{1}{3}$ litres of water a day. How many litres of water does she drink in a week?

Here is a recipe for a birthday cake.



Butter $1\frac{3}{8}$ kg

Sugar 1 $\frac{5}{16}$ kg

Self-raising flour $2\frac{1}{4}$ kg

6 eggs

a) How much flour is needed for 3 birthday cakes?

kg

b) Dora makes 4 birthday cakes.

How much more butter does she use than sugar?

I can explain the key features of a biome.

Today we are learning...

The key features of a rainforest biome

How to mimic a rainforest biome.

Vocabulary: biome, tropical rainforest, temperate forest, climate, mimic, flora, fauna, adaptations.

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I can explain the key features of a biome.

What can you tell me about...

The weather in a rainforest biome?

The climate in a rainforest biome?

The flora in a rainforest?

Vocabulary:
biome,
tropical rainforest,
temperate forest,
climate,
mimic,
flora,
fauna,
adaptations.

I can explain the key features of a biome.

Did you know that... The trees form a canopy that

makes the forest floor dark?

Rainforests have over 2000mm of rain every year?

Rainforests have a very high humidity are constant? level?

Temperatures

Rainforests have a unique water and nutrient cycle?

Rainforests store carbon dioxide?

Rainforests recycle carbon dioxide into oxygen?

That plants are densely packed together?

Over half the world's land based animal species (FAUNA) are found in them?

I can explain the key features of a biome.

After all our research, we should know a heap of stuff about rainforests!

Tell me what you know!

Well, this is what we're up to!

Vocabulary: biome, tropical rainforest, temperate forest, climate, mimic, flora, fauna, adaptations.

https://www.dailymail.co.uk/sciencetech/article-22675 04/The-sealed-bottle-garden-thriving-40-years-fresh-airwater.html

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I can explain the key features of a biome.

How to make a biome in a bag

Potting soil Seeds (grass

Seeds (grass, flower, etc.)

A 2-litre plastic bottle

A large freezer bag

Water

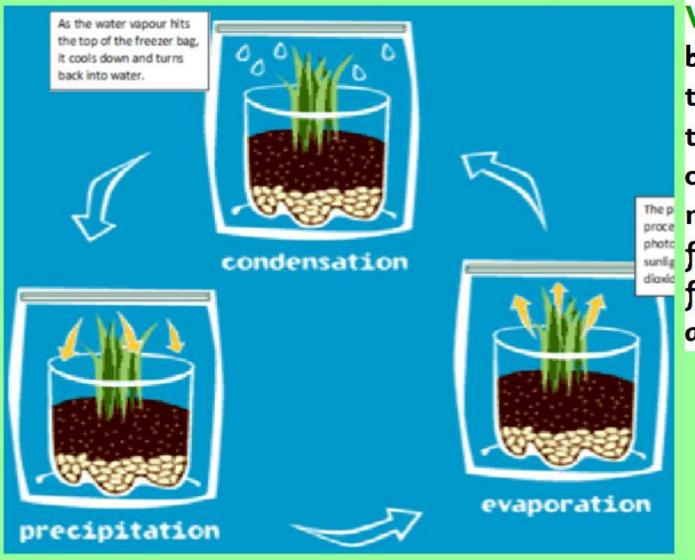
A window sill

Small pebbles

You will need

- Cut off the bottom of a 2-litre plastic bottle.
- Put a layer of small pebbles into the cut-off bottle bottom.
- Pour some potting soil over the pebbles until there is approximately twice as much soil as pebbles.
- Now you are ready to plant the seeds. Make holes the soil that are as deep as your fingernails.
- Sprinkle a few seeds into each hole.
- Cover the seeds with the soil.
- Water the soil just until you see the water collect at the bottom of the pebbles.
- 8. Put the biome carefully into the freezer bag and seal the bag.
- 9. Place the biome on a window sill and observe over a number of days.

I can explain the key features of a biome.



Vocabulary:
biome,
tropical rainforest,
temperate forest,
climate,
mimic,
proce
photo
sunfig
dioxid
fauna,
adaptations.

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I can explain the key features of a biome.

Plenary:

What can you tell me about your biome?

What do you expect to happen?

Vocabulary: biome, tropical rainforest, temperate forest, climate, mimic, flora, fauna, adaptations.