

**Thursday 24th March 2022**

**I can write a discursive text.**

Vocabulary:  
passive voice,  
active voice,  
subject,  
verb,  
object  
unbiased.

**Success Criteria**

**Points for and against**

**Connectives**

**Parenthesis**

**Relative clause**

**Modal verbs.**

**A167, A169, A181, A183,**

<b>Points for and against</b>		
<b>Connectives</b>		
<b>Parenthesis</b>		
<b>Relative clause</b>		
<b>Modal verbs.</b>		
<b>A167, A169, A181, A183,</b>		

# Literacy

## Text Two

Some environmentalists suggest that allowing companies to mine in rainforest areas results in many trees being chopped down. They say that - as a result of this - every year the area of the Amazon rainforest is reduced by three million hectares. Furthermore, some scientists predict that (if this were to continue) temperatures across the world would be increased by more than two degrees Celsius. Consequently, they argue, with the world already feeling the effects of global warming, this would be the last thing any reasonable person would be happy with continuing

Vocabulary:  
passive voice,  
active voice,  
subject,  
verb,  
object  
unbiased.

# How can we plan our discursive text?

Title as a question

Statement introducing topic

1st reason why some people chop the rainforest down.

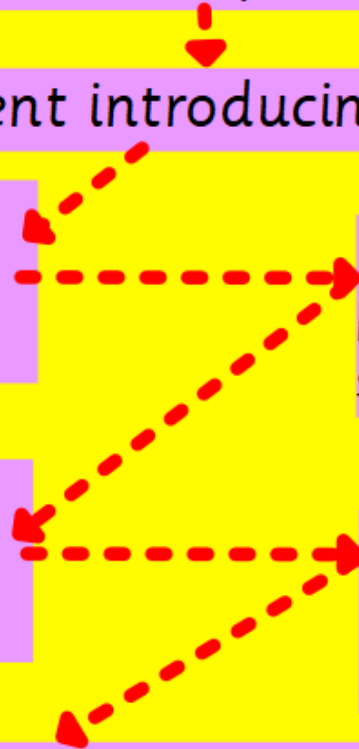
1st reason why some people say the rainforest should not be cut down.

2nd reason why some people chop the rainforest down.

2nd reason why some people say the rainforest should not be cut down.

Conclusion referring back to introduction and summarising the points

Let's pick our points and order them...



# Maths

24.03.22

I can problem solve with decimals.

Flashback 4

## Flashback 4

Year 5 | Week 10 | Day 4

1) Write  $\frac{94}{100}$  as a decimal



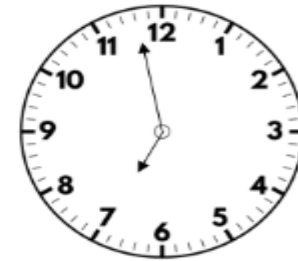
2) Work out  $3\frac{1}{4} \times 4$



3) Find the sum of  $\frac{3}{5}$  and  $\frac{3}{10}$



4) Take 879 away from 3,000



24.03.22

I can round decimals.

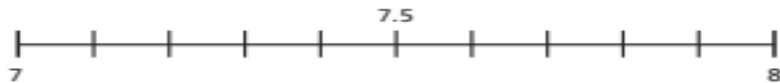
<https://vimeo.com/521879754>

## Rounding decimals

White  
Rose  
Maths

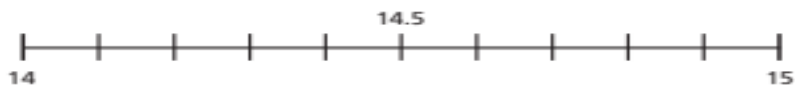
- 1 Show the position of each number on the number line.  
Use the number line to round these decimals to the nearest whole number.

a) 7.2



The nearest whole number is

b) 14.8



The nearest whole number is

c) 6.5



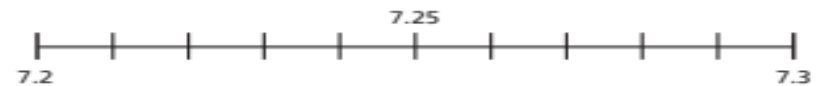
The nearest whole number is

Explain to a partner how to round decimal numbers to the nearest whole number.



- 2 Use the number line to round these decimal numbers to the nearest tenth and the nearest whole number.

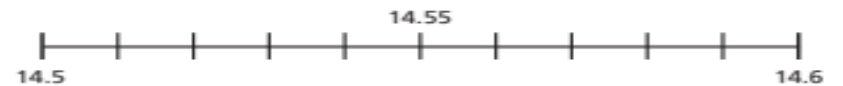
a) 7.23



The nearest tenth is

The nearest whole number is

b) 14.56



The nearest tenth is

The nearest whole number is

c) 6.45



The nearest tenth is

The nearest whole number is

Explain to a partner how to round decimal numbers to one decimal place.



3 a) When rounding to the nearest tenth, how many digits will there be after the decimal point?

b) Round each number to one decimal place.

1.33	<input type="text"/>	4.03	<input type="text"/>
1.34	<input type="text"/>	4.04	<input type="text"/>
1.35	<input type="text"/>	4.05	<input type="text"/>
1.36	<input type="text"/>	4.06	<input type="text"/>
1.37	<input type="text"/>	4.07	<input type="text"/>

4 Round each number to the nearest tenth.

a) 4.21	<input type="text"/>	d) 11.86	<input type="text"/>	g) 12.92	<input type="text"/>
b) 8.09	<input type="text"/>	e) 5.67	<input type="text"/>	h) 10.65	<input type="text"/>
c) 4.84	<input type="text"/>	f) 0.15	<input type="text"/>		

5 Circle each decimal that rounds to 6.2

6.32      6.23      6.27      6.17      6.12      6.25

Explain your reasoning.

\_\_\_\_\_

\_\_\_\_\_

6 Here are the weights in kilograms of some parcels.



3.48 kg



1.42 kg



10.65 kg



1.03 kg

a) Round the weight of each parcel to 1 decimal place.

kg    kg    kg    kg

b) The weight of each parcel has been rounded to the nearest 100g.

Is this true or false? \_\_\_\_\_

Talk about it with a partner.

7 Amir is thinking of a number.

Rounded to the nearest whole his number is 5

Rounded to the nearest tenth his number is 4.8

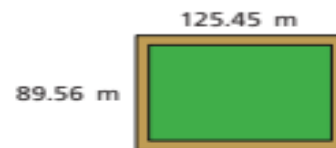
Write at least four different numbers that Amir could be thinking of.

\_\_\_\_\_

\_\_\_\_\_

8 A farmer is building a new fence for her sheep field.

Here are the measurements.



She wants to build a fence around the whole field.

Estimate how much fencing you think she will need.

Talk about your estimate with a partner.

RE

I can explain how a piece of art can be an expression of worship in Islam.

What do you know about Islam?



Let's take a look at pieces of art inspired by Islam.



I can explain how a piece of art can be an expression of worship in Islam.

Your task...

Using what we've discussed and observed, your task is to create a piece of art work.

