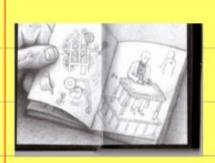
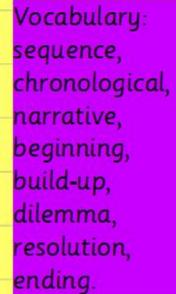
I can sequence a series of images to create a narrative.





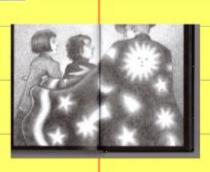














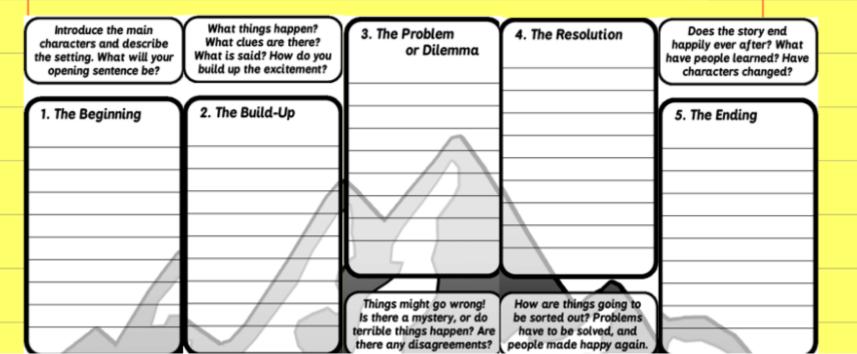
Monday 24th January 2022

24.01.2022

I can sequence a series of images to create a narrative.

We're going to use a story mountain to plot out the stages of the story from Hugo's perspective...

Vocabulary:
sequence,
chronological,
narrative,
beginning,
build-up,
dilemma,
resolution,
ending.



Monday 24th January 2022

24.01.2022

<u>I can sequence a series of images to</u> <u>create a narrative.</u> Vocabulary:
sequence,
chronological,
narrative,
beginning,
build-up,
dilemma,
resolution,
ending.

Task:

In each of the sections of the planner, explain what you think will happen. On the back explain whether you think the STRUCTURE of this story is similar or different to your reading book.

I can create tables and graphs using Excel.

Activity (Science): Choose 5 different animals, how many are left in the world? Use Excel to create tables then graphs to represent the information.

https://www.worldwildlife.org/species/directory?direction=desc&sort=extinction_status

Skills you will learn,

- Safe research
- Finding reliable information
- Presenting data in tables
- Creating appropriate tables

Animal	How many left?

Challenge: Add another column to your table to explain why the chosen animal may be becoming extinct.

<u> 2 4 . 0 1. 2 2</u>

I can divide 3 digits by 1 digit

Flashback 4

Year 5 | Week 3 | Day 1

- 1) Work out $175 \text{ m} \times 18$
- 2) Calculate 17 × 8



- 3) How do you know that 73 does not divide by 3 exactly?
- 4) Add together 27 and 1,094



24.01.2	2							
I can divid	e 3 digi	ts by	1 d	<u>igit</u>				
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next slide.								
Reasoning:								
Is the follov	ving							
statement t								
or false?	To divide	639 b	у 3	you	need	d to u	se the	9 8
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Can you use								
reasoning to								
explain you								
thinking?								

Divide 3-digits by 1-digit

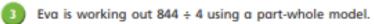


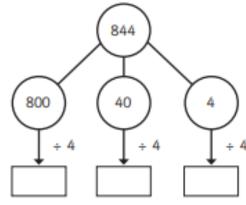
Jack is working out 844 ÷ 4 using a place value chart.

Н	Т	0
00	0	0
00	0	0
00	0	0
00	0	0

- a) Talk about Jack's method with a partner.
- b) Complete the division.

Use Jack's method to work out these divisions.





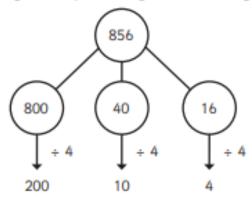
Complete Eva's method.

A ball of string is 848 cm long.

It is cut into 4 equal pieces.

What is the length of one piece of string?

Whitney is using flexible partitioning to divide a 3-digit number.

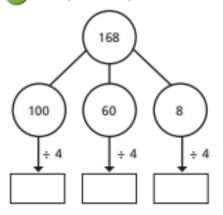


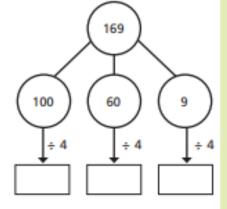
Could Whitney have partitioned her number another way?

Use Whitney's method to work out these divisions.

- a) 585 ÷ 5 =
- c) 648 ÷ 4 =
- b) 672 ÷ 6 =
- d) 847 ÷ 7 =

Complete the part-whole models and divisions.





What is the same and what is different about the calculations? Talk about it with a partner.



Complete the divisions.

- a) $258 \div 6 =$
- c) 864 ÷ 4 =
- b) 623 ÷ 5 =
- d) $824 \div 3 =$

3	Eva	has	a	piece	of	ribbon
			-	piece	٠.	

The ribbon measures 839 cm long.

How much ribbon would be left over if she cuts it into:

a) 4 equal pieces

b) 6 equal pieces

c) 8 equal pieces

Can Eva cut the ribbon into equal pieces with no ribbon left over?



Explain your answer.

- Use 15 counters and a place value chart.
 - a) Can you make a number that is divisible by 3?
 - b) Can you make a number that has a remainder of 1 when divided by 3?
 - c) Can you make a number that has a remainder of 2 when divided by 3?

What do you notice? Talk about your findings with a partner.

I can describe clothes with colours, sizes and styles

https://classroom.thenational.academy/lessons/describingclothes-with-colours-sizes-and-styles-cctk4e

In this lesson, we will recap the vocabulary for different items of clothing and we will build on our knowledge by using adjectives of colour and size to describe them.