

**Year 4 – Mr. Churchill**  
**Friday 16<sup>th</sup> October 2020**

**English**

Please use the picture stimulus to write a short story.

Remember to include:

- inverted commas to indicate direct speech (e.g. “Look out!” screamed John anxiously.)
- fronted adverbials to indicate how, where or when (e.g. At midnight, the brave knight crept out of the castle to face his destiny.)
- expanded noun phrases to provide more detail (e.g. The huge, hairy beast stared at the assembled children.)

**ALSO, DON'T FORGET TO USE CAPITAL LETTERS, FULL STOPS,  
PARAGRAPHING, ACCURATE SPELLING AND JOINED HANDWRITING.**

Feel free to include an illustration or illustrations in your creative writing-have fun!

**Mathematics**

In mathematics, we have been focusing on using column methods to add two 4-digit numbers where there is one exchange of values. Please watch the following video and complete the attached worksheet:

<https://vimeo.com/461779813>

**Geography**

Please use our learning from this half term and produce a non-fiction booklet or poster all about volcanoes. This could include:

- images
- factual information
- diagrams
- an explanation of why volcanoes erupt

English Task resource



# Mathematics Task resource

## Fluency

F1)

Rosie uses counters to find the total of 3,356 and 2,435

Th	H	T	O	Th	H	T	O
3	3	5	6	2	4	3	5
+ 2,435							
5	7	9	1				

Use Rosie's method to calculate:

$$3,356 + 2,437 \quad 3,356 + 2,473 \quad 3,356 + 2,743$$

F2)

Dexter buys a laptop costing £1,265 and a mobile phone costing £492

How much do the laptop and the mobile phone cost altogether?

F3)

Complete the bar models.



## Reasoning

R1)

What is the missing 4-digit number?

	Th	H	T	O
	—	—	—	—
+	6	3	9	5
	8	9	4	9

## Problem solving

PS1)

Annie, Mo and Alex are working out the solution to the calculation  $6,374 + 2,823$

**Annie's Strategy**

$$6,000 + 2,000 = 8,000$$

$$300 + 800 = 1100$$

$$70 + 20 = 90$$

$$4 + 3 = 7$$

$$8,000 + 1100 + 90 + 7 = 8,207$$

**Mo's Strategy**

6	3	7	4
+ 2 8 2 3			
8	1	9	7

**Alex's Strategy**

6	3	7	4
+ 2 8 2 3			
			7
		9	0
	1	1	0
	8	0	0
	9	1	9

Who is correct?