

**Year 4 – Mr. Churchill**

**Tuesday 20<sup>th</sup> October 2020**

**English-Writing**

Please re-watch the videos using the hyperlinks below.

<https://www.youtube.com/watch?v=N-upaByYclM>

<https://www.youtube.com/watch?v=kDB1fWOWM3M>

Today, you must complete a senses planning frame where you imagine you were there experiencing the event-use your vocabulary from yesterday to help you fill in each sense box. Remember, try to use an upgraded vocabulary!

**English-Reading**

Please read a page of your text and send me a video via Class Dojo!

**Mathematics**

Today, we will be focusing on the operation of subtraction. Use the following hyperlink to access our learning video for today.

<https://vimeo.com/463005007>

Please then complete the attached worksheet.

**Geography**

Please continue designing and making your erupting volcano. Please send me some photos once you have completed this task. The hyperlink is:

<https://www.youtube.com/watch?v=nxmndIYeOaw>

**Prayer**

<https://cafod.org.uk/Education/Primary-teaching-resources/Children-s-prayers/Our-Earth-children-s-prayer>

**Emotional Wellbeing Activity**

**Theme – Friendship (school value)**

Draw a picture of your friend or group of friends. Around each person, write three positive things that you like about them. We will share these when we are back at school.

# English Task resource

Emotions/feelings:

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Smells:

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WOW words:

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WOW words:

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Sights:

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Sounds:

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# Mathematics Task resource

## Fluency

F1)

Complete the bar model by completing a subtraction calculation.



F2)

There are 146 girls and boys in a swimming club. 115 of them are girls. How many are boys?

F3)

Mo uses Base 10 to subtract 142 from 373



Use Mo's method to calculate:

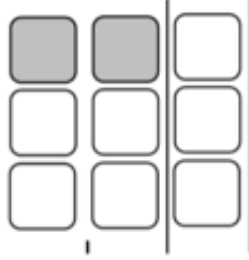
$$565 - 154 \quad 565 - 145 \quad 565 - 165$$

	3	7	3
-	1	4	2

## Reasoning

R1)

Use the digit cards to complete the calculation.



The digits in the shaded boxes are odd.

Is there more than one answer?

## Problem solving

PS1)

There are 849 people at a concert.

There are 625 adults at the concert.

a) How many children are at the concert?

b) How many more adults than children are at the concert?