Badgers’ Home Learning (24/03/20)

On today’s menu...

Exercise

Joe Wicks at 9am!
https://www.youtube.com/user/thebodycoach1/videos

English

Reading (30mins): Choose a fiction book to have as your reading focus this week. I have chosen Harry Potter and the Goblet of Fire (my favourite in the series!). Answer these questions:

1. What part of the story do you like best? Find evidence to support your opinion.
2. Write down 3 things you are told about within the story (eg character/setting/subject of the book).
3. What was revealed at the beginning, middle and end?

Writing (1 hour): Write a settings description based on where your animal will go. Will it be in this country? On this planet? Will it be a fictional place?!

I would like a clear description of the setting, appeal to the reader’s five senses – taste, smell, sight, touch and hearing.

Within your writing, I would like you to include at least six examples of punctuation for parenthesis (remember, these can be pairs of brackets, commas or dashes to add extra information).

Feel free to design your setting once you have written about it! 😊
Maths (1 hour, 15 mins)

CLICK: 497 x 68

LO: to convert improper fractions into mixed numbers.

WARNING: THIS IS A NEW TOPIC WITHIN FRACTIONS, SO WE WILL FOCUS ON IT THROUGHOUT THE WEEK!

This video will explain the maths behind them:
https://www.youtube.com/watch?v=GpumUOiGS6Q

Have a go at these:
25/2 32/3 57/4 82/5 97/6
103/4 123/6 131/7 146/8

Deeper Thinking

Spot the mistake

- \( \frac{27}{5} = 5 \frac{1}{5} \)
- \( \frac{27}{3} = 8 \)
- \( \frac{27}{4} = 5 \frac{3}{4} \)
- \( \frac{27}{10} = 20 \frac{7}{10} \)

What mistakes have been made?

Can you find the correct answers?

Science (1-2 hours)

As part of Science Week, we had started completing an experiment related to rust. Unfortunately, we never got to complete it due to all of the craziness! More info to follow on the Class Dojo post. 😊