

# Thursday 4<sup>th</sup> June – Miss Clark P2/3

## Story Time



Have a break and ask an adult to read this story starter to you called 'The troll'.

<https://www.pobble365.com/the-troll/>

After listening to the story starter, discuss with an adult:

- What do you think the troll is thinking?
- Do you think he is a mean or a kind troll? Why?
- What are the people doing when they have seen the troll?
- Would you try to catch him or talk to him?
- Where do you think the troll has come from?
- What do you think the rope around the troll's waist is for?



## Writing

This week we will have a break from writing descriptions and recounts as you may be busy writing comic strips as part of our Superheroes topic! For literacy, I would like you to visit this website below:

<https://www.bbc.co.uk/bitesize/topics/zd63xyc/articles/zncgvk7>

It has a great selection of games for spelling, grammar, punctuation and lots more! Pick a different game from yesterday!



## Music

BBC Bite size offers fantastic online lessons in music for children of different ages. Click on this link and follow the activities on the page. Each day there is a different lesson!

<https://www.bbc.co.uk/bitesize/articles/z4fgrj6>



## Emotion Works

Emotion Works uses a cog system. Each cog represents something that enables us to talk about and understand our emotions. Last week you looked at the green 'Behaviours' cog!

Have a look at the uploaded mood monsters document on the blog today. Read the description of each mood monster. Can you pick out the **behaviours** of each monster? Be careful not to get mixed up with **feeling words** though! Remember That '**behaviours**' is what your body, face or voice does when you feel a certain way!

Happy  
Mood Monster



When the monsters feel happy, they turn yellow! They are smiley and cheerful. They are friendly, kind and helpful and like to wave and cuddle their friends. They often make friends with the other monsters and help them feel happy too.

## Mental Maths Warm Up



**If this is the answer, what is the sum?**

The number below is the answer to a sum. If this number is the answer what could the sum be?

For example:  $50 + 10$  or  $65 - 5$

60

How many sums can you think of that will give you 60? You can use addition and subtraction!

## Maths – Measure

Have a go at the game below called 'Happy Camel'. Can you work out which bowl is the heaviest using the balance scales?

<https://pbskids.org/peg/games/happy-camel>