

Monday 27th April

# Literacy



Today you will write a story based on this picture. Read the story starter below and finish the story.

Snap...Snap...Click...The sound of a hundred cameras filled the air.

Craning their necks to the skies to see the enormous specimen, the crowd all let out gasps and moans in unison as the figure took its first steps.

Standing over 50 metres tall, the metal beast cast a foreboding shadow over the gathering, transfixed spectators. No-one knew why it was here. No-one knew where it had come from. No-one knew whose side it was on. However, its intentions were about to be made clear...

Imagine your job is to design a robot. Draw or describe what your robot would look like, and what it could do.

# Maths

## Challenge 1

Can you work out the values of each shape?

$$\star + \star = 20$$

$$\heartsuit - \star = 7$$

$$\heartsuit - \heartsuit = \blacktriangle$$

## Challenge 2

Tom has six 10p coins and three 5p coins. He buys an apple for 59p and two pencils.

He has no money left. How much does a pencil cost?



## Challenge 3

Here are some digit cards.



This one is quite tricky.

You can have a go by yourself or if you would like some hints have a look at the next slides.

Don't worry if you find it too hard. Just make a start and see how far you get. I will post the answers on Tuesday!

Amir and Donna each make a three-digit number using all the cards.

Amir notices that when he subtracts his number from Donna's number he gets an answer greater than 300 but less than 400.

What numbers did they make?

# Hint 1



Rearrange the cards to make different 3 digit numbers.

358

385

How many others can you make?

## Hint 2



Make different numbers for Amir and Donna using the 3 digit cards.

Amir

Donna



## Hint 3

Try taking away one of Amir's numbers from one of Donna's numbers. You can use the column method or a number line to help you. Check your answers are correct using a calculator.

Now try with the different numbers for Amir and Donna.

Can you find any answers that are greater (bigger than 300) but less than 400?

# Geography

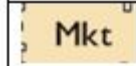

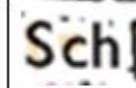


Follow the link to complete the daily Geography lesson on BBC Bitesize:

<https://www.bbc.co.uk/bitesize/articles/zhtyv7>

If you cannot do this, complete the activity on the next slide.

Draw a map of your local area. Create a key for the different features.



	Mkt
	
	Sch
	Hospl
	

You might want to use some of these symbols for your key or you can create your own!

# P.E. with 'The Body Coach'

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