## WRITING CHALLENGE



https://www.pobble365.com

Check out the Writing Challenge on the above link.

See if you can complete

'Sick Sentences' 'Question Time' 'Perfect picture' 'Sentence Challenge' 'Complete the story'





#### Story starter!

New York is falling!

The words rang in Jim's head. They were the last words to crackle out of the radio before it stopped broadcasting. That had been three days ago. Jim had not heard any words since then...





#### **Question time!**

- Why had the radio stopped working?
- Why hasn't Jim heard any words for three days?
- What has happened in New York?
- How do you know the picture is New York?
- How do you think Jim is feeling?
- What will he do next?
- What would you do in Jim's position?
- Has this disaster struck in just this city, or are others affected?





### Sentence challenge!

Can you use a colon to start a list?

## E.g.

Jim was hit by a series of strong emotions: shock, panic, despair and fear. He didn't know what to do next...





#### Sick sentences!

These sentences are 'sick' and need help to get better. Can you help?

- Jim stood in the city.
- It was messy.
- It was very quiet.
- Jim felt scared.





- Check out the daily Maths Sessions on White Rose Hub. Make sure you watch the videos first. I have been really impressed to see how well you have all been doing on these. Keep it up. Complete the Wednesday activity on Maths Shed
- Complete 'Daily 10'
- Have a go at 'Grand Prix Multiplication'. Private games will take place at 12.00 this week. Note the change of time! Feel free to join. The password will be 'y6'.





What method did you use? Is the have used?





#### What method did you use? Is there a different method you could



© White Rose Maths 2019







Write each answer as a mixed number in its simplest form.











2	$\frac{1}{2}$



© White Rose Maths 2019

















<b>.</b>	<b>.</b>



Write <, > or = to complete each statement.

**a)**  $\frac{1}{3} \div 5$  $\frac{1}{5} \div 3$ **b)**  $\frac{1}{3} \div 3$  (  $\frac{1}{5} \div 5$  $\frac{3}{5} \div 3$ c)  $\frac{3}{5} \div 5$ 

There are some cones in the PE shed. 6 Classes 1, 2 and 3 share them equally.

- Class 1 put theirs into 4 equal piles.
- Class 2 put theirs into 5 equal piles.
- Class 3 put theirs into 11 equal piles.

What fraction of the whole number of cones is in each pile?

	Fractic
Class 1	
Class 2	
Class 3	

7

a) Which of these statements are true? Tick your answers.



b) What do you notice? Is it only true for halves? Does it work for non-unit fractions? Talk to a partner.

















$$42 = \frac{100}{100}$$
 of 700

) 
$$450 = \frac{1}{20}$$
 of 3,000





# NATURE CHALLENGE

It's a bit early for the 'Big Butterfly Count' however, there are still plenty of butterflies beginning to spread their wings.



In your garden, or as part of your daily excercise see if you can spot (and photograph) any butterflies (that wont be easy let me tell you). Use the PDF below to identify it.

Ive also attached a link to another website that shows at what time of year each butterfly can be found just so that you can be definitely sure you record the correct one.

https://www.ukbutterflies.co.uk/flighttimes\_by\_date.php

If you're really confident with what youve seen be sure to let the Manx Wildlife Trust know so that the can log your sighting.

