Tuesday 26th November 2024

Flood Day 2 - Year 2 Home Learning

Subject	Activity	Tick when done
Spellings	 Practice this week's new spellings in any way you like. You might like to use paint, chalk or playdough. 	
English	1. Write question sentences	
Quick Maths	https://www.topmarks.co.uk/maths-games/hit-the-button Click on the link above and play Hit the Button for 5-10 minutes. Choose one of the number bond games 'Up to 10'.	
Maths	 Represent equal groups as multiplication with objects and drawings. Mr. Strong reasoning challenge: change equal groups. 	
Art	Create a picture or model of the Great Fire of London. You could use paint, college, felt tip pens or anything else you may have at home. You choose!	
Reading	1. Enjoy reading your favourite book to your favourite teddy!	



foxes humming wishes fizzes jumping brushes fixing dropping

> once any

Here are our new spellings for the week.

Practise these spellings ready for your spelling test next Monday.

If you normally have different spellings, please practise the words once, any.

You could use chalk, felt tips or playdough. You choose!

ENGLISH

LO: To write question sentences using a question mark.

Watch the short video clip about question marks to remind you how to use them.

https://www.bbc.co.uk/bitesize/articles/zcm3qhv

Today, you are going to be writing some question sentences. Remember they need a capital letter at the start and a question mark at the end.

Can you write a Great Fire of London quiz for your adult using question sentences? Write at least 4 questions.

For example...

My Great Fire of London Quiz

- 1. How did people try and put the fire out? 2. Why did it spread so quickly?

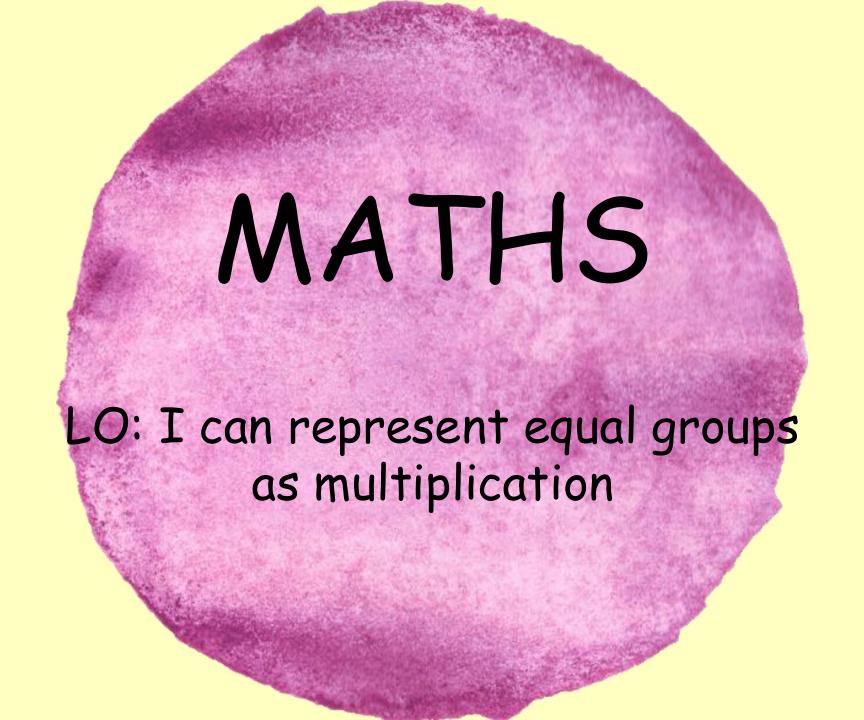
QUICK MATHS

LO: Practise number bonds

https://www.topmarks.co.uk/maths-games/hit-the-button

Play the number bond game for 5-10minutes.

You can choose any of the games that say 'up to 10'



Make some groups with some objects you can find around your home to match these multiplication equations.

 2×3

 $4 \times 5 \quad 7 \times 2$

 3×4

 3×6

Draw some pictures to go with the equations. Here's an example of 4×5 (4 groups of 5 rabbits).





Mr. Strong challenge: reasoning



Complete the questions below by changing the number of groups of animals in each. You can draw the animals or do groups of dots. Use objects to help you if you need.

Change this to show 4×3 Change this to show 2×5 Change this to show 4×4 Change this to show 3×6 **多点的多句 多点或**



Here are some examples...





