Year 1 Home Learning Activities w.c 29th June 2020

Please find below some home learning activities that you could try this week. Don't forget that a new activity will also appear on your Purple Mash '2do' list each day.

Oak National Academy Online Classroom – We are going to continue using this online classroom. Click on the schedule and follow 'week 10'. The lessons are in sequence so it is best to start with Monday's lesson (even if you don't get round it until Wednesday). https://www.thenational.academy/online-classroom/year-1#schedule

English
Follow the Oak National Academy lessons.
If you cannot access Oak National Academy, have ago at creating a your own monster.
- Draw a picture of your monster.
- Write a character description – what do they look like? What kind of personality do they have?

Phonics – Watch the daily Ruth Miskin Phonics lessons on You Tube – Set 3 Speed Sounds and Set 3 Spelling.

https://www.youtube.com/channel/UCo7fbLgY2oA_cFCIg9GdxtQ

Spellings

Practicing reading and writing these spellings. Can you put them into a sentence? Can you find them in a book?

Soil   coin   toy   joy   firstly   finally

Science

The weather has suddenly changed from hot and sunny to wet and windy this week! Can you investigate and find out what materials would make a good waterproof shelter or umbrella?

Reading – Set yourself a reading challenge! Can you read everyday? Choose a book that you can read or share a story with your adult. Don't forget you can find e-books online at
https://www.oxfordowl.co.uk/

Click 'My Class Login'

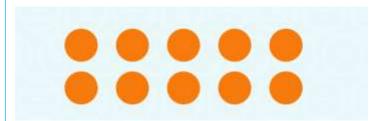Class name: mrs hudson Password: SMS1

Maths – Measuring
Follow the Oak National Academy lessons. The focus is week will be on addition and subtraction.
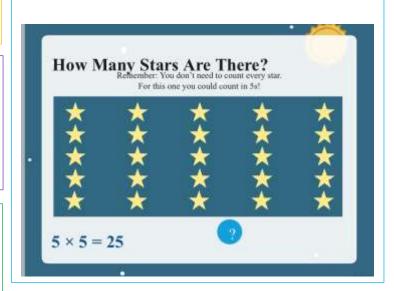
If you cannot access the lessons, this week we are focusing on multiplication by making arrays of 2,5,10's.

Arrays are used to organise objects or images into rows and columns. This helps us to find the total by counting in groups rather than individual parts.

So '2 footballers score 5 goals each, how many goals altogether? Would be:

Here is another example of an array:

How Many Stars Are There?
Remember: You don't need to count every star. For this one you could count in 5s!

$5 \times 5 = 25$

I hope you have a great week.

Keep smiling and stay safe.

Mrs Hudson 😊