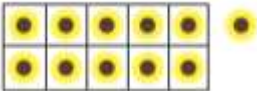


Maths activities Year 1 Week beginning 11.05.20

As well as these you can also do the Week 6 daily activities in Purple Mash, practise your times tables on TT Rockstars and complete daily lessons on MyMaths.

<u>Monday 11th</u>	<u>Challenge activities</u>
Maths: Write the numbers 11 to 20 in numerals and words. For example: 11 eleven You could draw the numbers with dots to help you as well. 	Mr Hiley has 20 ribbons, Miss Sylvester has 12 ribbons and Mrs Adnan has 17 ribbons. Can you write two sentences to compare the amount of ribbons the teachers have? Example: Mrs Adnan has more ribbons than Mrs Sylvester. Can you think of your own example where people have more or less of something?

<u>Tuesday 12th</u>	<u>Challenge activities</u>
Maths: If you have a bag of pasta or a packet of rice can you count out 23 shells/pieces of rice. Can you check that you have the right amount by putting them in groups of 10. Does this make the task easier? If so- why?	Show me all the different number bonds to 28 Which one of them do you think might be helpful in figuring out how many more 28 is than 22?

Email Mr Hiley or Miss Sylvester if you have any questions or want to send work.

1p@sparkenhoe.leicester.sch.uk 1pb@sparkenhoe.leicester.sch.uk

<u>Wednesday 13th</u>	<u>Challenge activities</u>
Maths: My friend has made a silly claim, he says that 8 and 4 is the same as 4 and 8. How is this possible? Can you show me?	What happens when we add 1 to each of the numbers: for example, if 7 and 4 is 11, what is 8 and 5? If we add 2 to the question, what happens to the answer? Is this always true?

<u>Thursday 14th</u>	<u>Challenge activities</u>
Maths: Can you go around your home and find any items that are in the basic shape of a sphere , a cuboid , a cube , a cylinder  ?	 How could you group these shapes? My friend said he could group shapes that had no corners- is this possible? How could you show me that?

<u>Friday 16th May</u>	<u>Challenge activities</u>
Maths: See if you can measure the height of different members of your family. Who is the shortest and who is the tallest?	Why are things like paper clips called non-standard units. How do they differ from centimetres? What could you use to measure your family?

Use any other apps and websites you feel are appropriate for your child.