



Reception Home Learning - Maths wk beg: 22nd Feb 2021

Follow the timetable on the website. Choose at least 1 task for each day from the menu below. If you want to do more than one go for it! You can share pictures of your learning onto Tapestry



Tuesday	Wednesday	Thursday
Write down your number bonds to 9. Now, make some subtraction number sentences. Write it in your notebook. Use objects from your house to help you. Remember when we write subtraction sentences, the biggest number comes first.	Find a box that will be your doubling machine. Put objects (up to 10) in the machine. Ask a grown up to put the same amount of objects in the box. Give the doubling machine a shake and then count how many objects you have altogether. What double did you find? Can you write the number sentence?	Draw all the 2D shapes that you can think of. How many sides do they have? How many vertices do they have? Write them down next to the shape. Remember you can draw regular or irregular shapes.
Write down your number bonds to 9. Use objects from your house to help you.	Find a box that will be your doubling machine. Put objects (up to 5) in the machine. Ask a grown up to put the same amount of objects in the box. Give the doubling machine a shake and then count how many objects you have altogether. What double did you find?	Draw all the 2D shapes that you can think of. How many sides do they have? How many vertices do they have? Write them down next to the shape. Remember you can draw regular or irregular shapes.
<u>Number bonds to 9</u> Find out the answer: $2+7=$ ____ $8+1=$ ____ $6+3=$ ____ Use your fingers/objects to help you.	- Collect 3 leaves outside. Then collect 3 more. How many do you have altogether? Double 3. - Collect 2 sticks outside. Then collect 2 more. How many do you have altogether? Double 2. - Collect 1 object. Then collect 1 more. How many do you have? Double 1.	Make a nonagon (shape with 9 sides) and a decagon (shape with 10 sides). You could draw them or use sticks to make your shape. You can make a regular or irregular shape.