

This week is creative week. Take some time to recap some previous learning before we move on next week!

Activity 1 Numbers to 20

Practise counting forwards and backwards to 10 and then 20. Using a set of number cards to 20 play a game of snap.

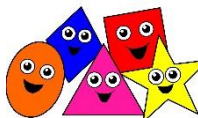
Challenge: lay the number cards to 20 out in order. Ask an adult to take away one or two of the cards when you are not looking. Can you work out which cards are missing? Key questions: how do you know? How did you work it out?

Activity 3 Recognising 2D Shapes

Use the PowerPoint in the resources to recap your learning about 2D shapes.

Activity 1: explore shapes in your home. What 2D shapes can you find?

Activity 2: Use your knowledge of 2D shapes to complete the shape patterns worksheet.



Activity 2 Simple Addition

Grab 2 handfuls of lego/ pasta shapes/ counters and place them onto the grab mat (see resources). Count the number of pieces in each group and record as a simple number sentence using + and =.

How can you find the total? (Lining up the objects to count them makes it easier and is more accurate). Record the total to finish your number sentence.

Repeat 5-10 times!



Activity 4 Recognising 3D Shapes

Use the 3D shape quiz PowerPoint to recap learning about 3D shapes. Can you recognise the shapes? What are the properties of each of the shapes?

Activity 1: go on a shape hunt around your home. What 3D shapes can you find?

Activity 2: Have a rummage in your recycling. Can you find a selection of 3D shapes items? Use them to make your own shape robot! Can you name the shapes?

