The Wider Curriculum





https://www.youtube.com/watch?v=LXxKz_IN3J0

Look at the page in the book full of jelly fish. Can you draw or paint a swarm of jelly fish and design a different pattern for each one?

'Plastic everywhere' Look at the picture of the plastic in the sea. Talk to your adult about how it makes you feel. Are they happy pictures or do they make you feel sad or cross? (linked on the Seesaw post)

Plastic lasts for a very long time. Can you think of a different material we could use to make a shopping bag? You could make a bag if you have the right materials or you could draw a picture of what it would look like and label it to tell us what it is made from.

Sometimes plastic affects living things. Look at these pictures and tell you adult what is wrong. Could you make a poster to make people understand how important it is to throw their plastic away safely or send if for recycling. (linked on the Seesaw post:)

Watch Maddies 'Do you know' to find out more about recycling.

 $\frac{https://www.bbc.co.uk/iplayer/episode/b07tzrt5/maddies-do-you-know-series-1-4-bin-lorry-and-newspaper}{}$

Also this episode is about recycling glass

https://www.bbc.co.uk/iplayer/episode/m000hs1w/maddies-do-you-know-series-4-10-glass-recycling-and-jam

Maths Ideas

Watch an episode of 'Numberblocks' each day.

Count forwards up to 101 every day and back from 20. Write down how far you get without help each day and try to improve each time.

Look around you home. How many things can you see that are made of plastic? Draw or write them down. Count up how many you found.

Find 10 small objects to count, line them up in 2s, can you count them in 2s? 0,2,4,6,8,10. If you manage this easily can you carry on to 20? Can you sing the 'counting in 2s song?

 $\underline{\text{http://www.youtube.com/watch?v=8wwydguSKOU}} \\ \text{Practice counting in 2s} \\ \text{every day} \\$

Can you put 3 pairs of socks in a line, count in 2s to find the total. Try again with a different amount of pairs.

Addition. Using a dice, can you roll 2 dice and add the numbers together. So if you roll and 3 and a 2, make it into a number sentence, like 3 plus 2 equals 5.

Number ordering. Can you write out the numbers from 0-20. Cut them out and muddle them up, can you put them back in the correct order? Can you start at 20 and order your numbers from 20 to 0?

Literacy Ideas

Watch your child's RWI Phonics Session on you tube

Plastic can be useful! Can you think of reasons why plastic can be good? My first idea was the plastic lid on the plastic milk bottles stops the milk from leaking out of the bottle and if I drop the bottle it won't smash. Can you think of any more reasons?

We can all help to clean up the planet by making small changes. If you are able to go for a walk, have a look around at things that could be made better. Remember them and make a list of all the things you saw that could be improved!

'Somebody swallowed Stanley' is alliteration, all the words start with the same sound. Can you think of a sentence for members of your family or some of your friends using alliteration. Eg. 'Happy Harry hops and hula-hoops'.

In our story there are also pairs of rhyming words, like cave and brave. Listen to the story and pick out some rhyming words. Can you create your own rhyming string like this - cave, brave, gave, pave, dave, wave. You can use nonsense words if you want to.