



Rabbits Home Learning 24.06.2020



Phonics

Please log in to your online **phonics** lesson at either 9.30am or 10 am.

Set 1 sounds (most children)

Set 2 sounds (4 children from Rabbits who joined the Y1 group)

Please email me if you're not sure which group.

We will be using this as part of our home learning for the rest of this term.

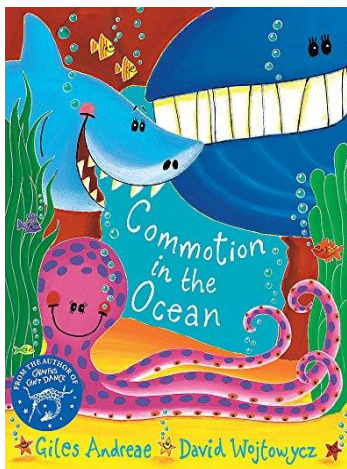
https://www.youtube.com/channel/UCo7fbLqY2oA_cFCIq9GdxtQ



Writing

<https://youtu.be/VnKmWZBd2LQ>

"Commotion in the Ocean"



Daddy turtle is making a pie for dinner. He needs to collect the ingredients to make the pie taste as delicious as it possibly can be. He needs your help to write a list of food that he can use. Do you remember how we write lists? We write our words downwards, often with a number beside them.

Like this...

1. Seaweed
2. Salt
3.

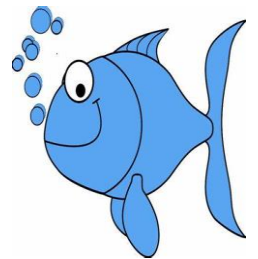
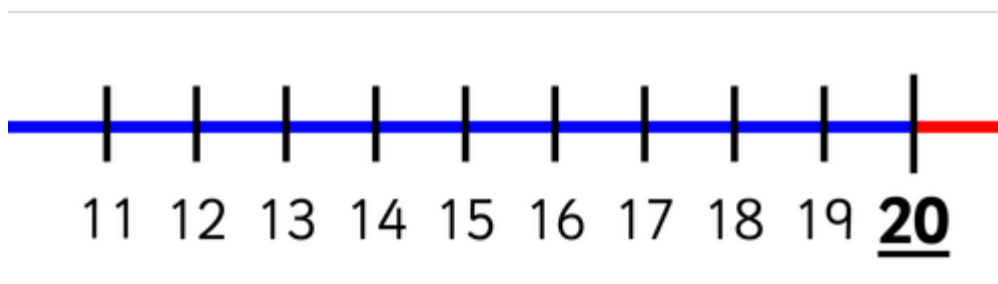
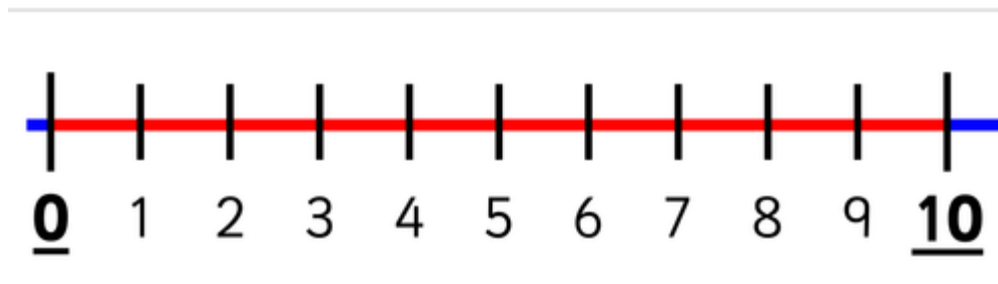


Maths

<https://youtu.be/baXqg2fh35w>



This video link reminds you of your learning of numbers of 10 to 20.



Practise your pointing on these number lines.

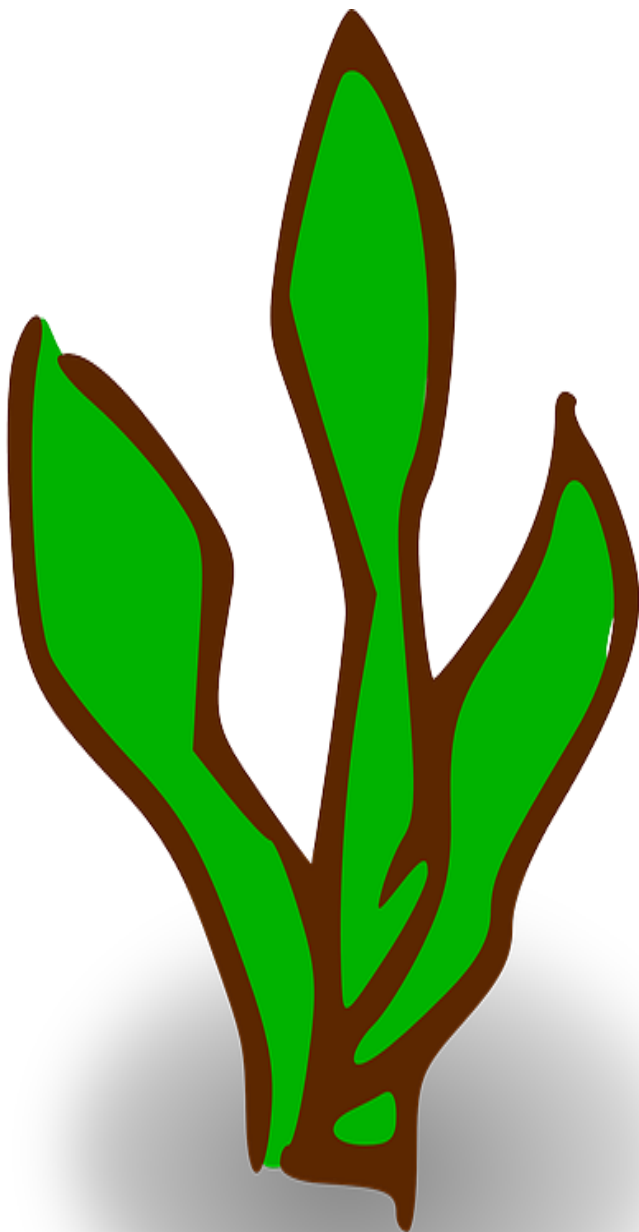
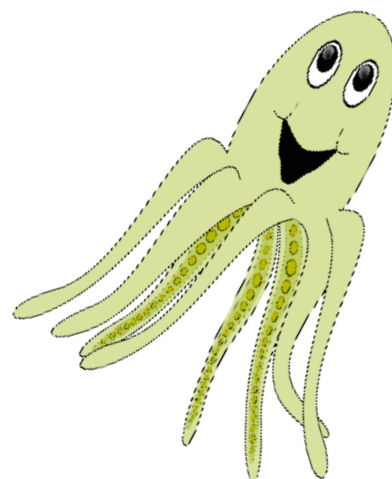
Can you point to 2 less than 16?

Point to 3 more than 10.

Which number comes before 4?

Make sure you are still practising all of your numbers!

There is so much for us to learn about under the sea. You can practise drawing fish here to make the picture look even more beautiful.



Commotion in the Ocean Facts



The Crab

There are about 6,800 **species** of crab found in all of the oceans around the world, in fresh water and there are also some **terrestrial** crabs (ones that live entirely on land).

Crabs can be as small as the **pea crab** - which is only a few millimetres wide to the **Japanese spider crab** - which can have a leg span of up to 4 metres (about 13 feet).

They have 5 pairs of legs (the first pair are known as the **claws**).

Crabs are **omnivores**, which means they eat both plants and animals.

The feed mostly on **algae** but they also feed on mollusks, worms, fungi, bacteria, crustaceans and organic non-living material.



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Can you find out an underwater fact that you can tell us about? We look forward to hearing about it.

