Monday 16th November 2020

Today we will be ordering the numbers 0-5. You will need your number cards from your blue Maths folder.

First, let's get warmed up and sing 5 currant buns!

https://www.youtube.com/watch?v=-mi79hRcSXI



Time to watch the next Number Block episode "Off We Go."

https://www.bbc.co.uk/iplayer/episode/b08cr0y7/numberblocks-series-1-off-we-qo

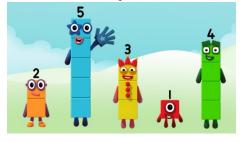


Get the numbers 0, 1, 2, 3, 4 and 5 from your Maths folder.

Practice ordering them. Don't forget to always start with the number 0. If you can do that, practice ordering your numbers 0-10.

What do you notice about the Number Blocks underneath? That's right, they are in the wrong order. Can you use the words **before** and **after** to explain how to correct them? For example, 3 if after 4. It needs to be before 4.

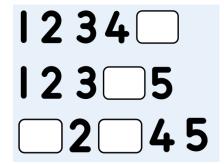




What numbers are missing here?

How do you know?

Can you use the words before and after in your answer?



Tuesday 17th November 2020

Let's get warmed up and sing 5 currant buns!

https://www.youtube.com/watch?v=-mi79hRcSXI



Time to watch the next Number Block episode "How to Count."

 $\underline{\text{https://www.bbc.co.uk/iplayer/episode/b08cr24d/numberblocks-series-1-how-to-count}}$



Poor number 3 was getting very muddled in the episode with her counting! It was lucky Number 5 was there to help. Can you remember how to count properly?

Count everything once.

Say the numbers in the right order.

Put them in a line and point to one at a time.

The last number you say is how many there are!

How many party hats are there?



Practice counting different things in your home using these rules. Send us a picture of your learning on Evidence Me.

Wednesday 18th November 2020

Today you will need your number line from your maths folder.

First, let's get warmed up and sing a song!

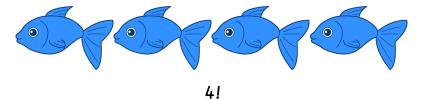
https://www.youtube.com/watch?v=9ir_I7qTiZ4



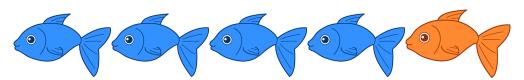
Today we are going to revisit the word 'more.' What does it mean?

More means that our number gets bigger. We can find one more than a number using different methods. First we can do it with real life objects.

How many fish do I have?



What is one more than 4? One more means we need **one** extra fish.



Now there are 5 fish. One more than 4 is 5.

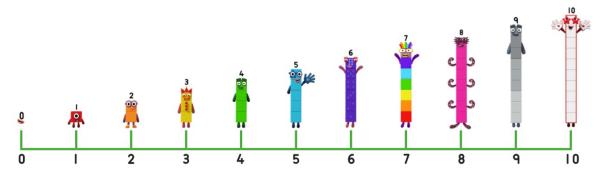
Practice finding one more with different objects at home.

We can also do it pictorially. Get a pen and paper and draw 3 dots.



What is one more than 3? Draw one more dot and find out.

Finding I more is the same as counting on. We can show this on a number line.



If I want to find one more than 4, I can find 4 on my number line with my finger and jump forwards one place and land on 5. Practice finding one more than other numbers using your fingers and jumping forwards one space.

One more is also the same as saying + 1.

Have a go at writing a few number sentences.

One more than 2 is
$$3$$

 $2 + 1 = 3$

Don't forget to send any work you have done on Evidence Me.

Watch the video to finish the lesson and sing along!

https://www.youtube.com/watch?v=F8NwPqVGE-Y



Thursday 19th November 2020 Let's sing 'How many fingers?'

https://www.youtube.com/watch?v=xNw1SSz18Gq



Today we are going to be looking at patterns in numbers and doing something called 'subitising.' This means being able to recognise a number of objects in a small group without needing to count them.

Let's watch the Number Block episode 'Stampolines' to explain more.

 $\underline{\text{https://www.bbc.co.uk/iplayer/episode/b08dnngm/numberblocks-series-1-stampolines}}$



If you have a dice at home, practice rolling it and saying the numbers. Do you know them without having to count? If you don't have a dice, use this online one...

 $\underline{\text{https://www.online-stopwatch.com/chance-games/roll-a-dice/}}$



Which stampoline has not been made by the number 4? How do you know?

