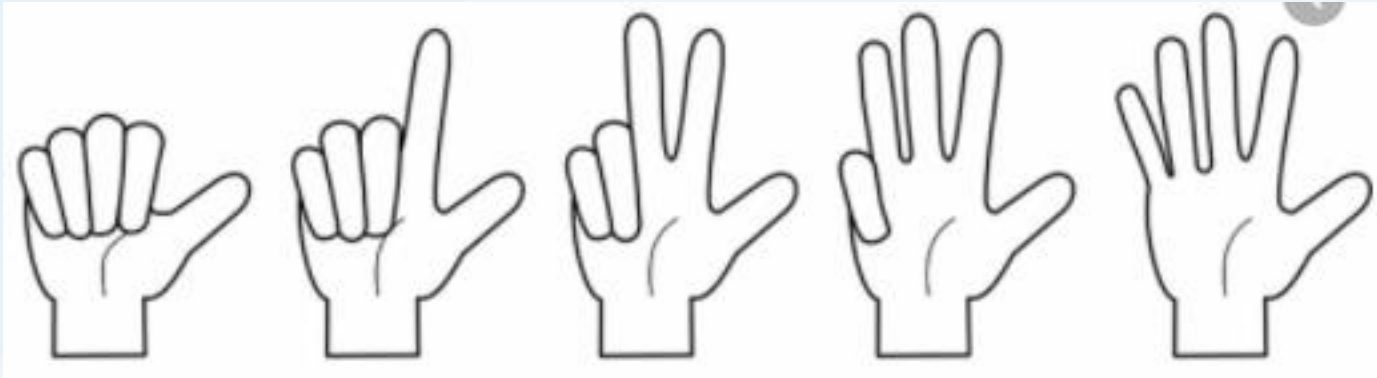


## 18.1.21

L.O. To add by counting on;

I can add by counting on using apparatus or a numberline;

I can solve maths problems by adding on;



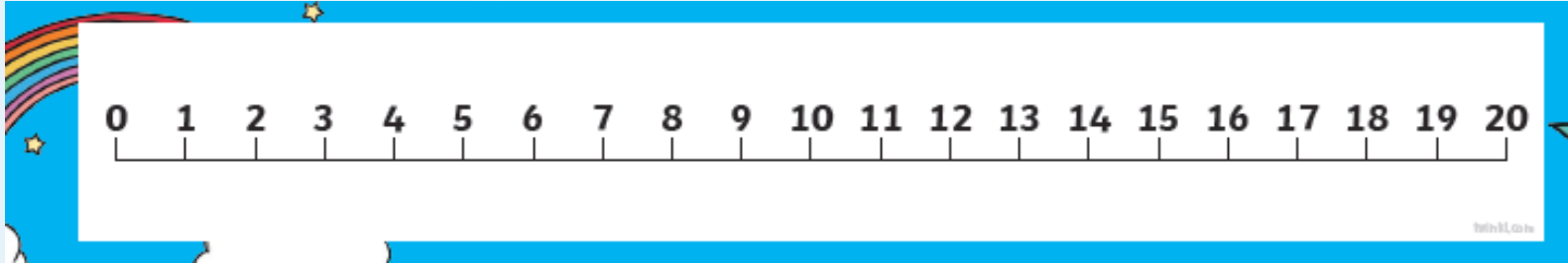
Show me one finger. Now add on two more. How many fingers?

Show me six fingers. Add six more. How many now?

Show me five fingers. Now add on five more. How many fingers?

Show me one finger. Add eight more. How many now?

Would it be easier to start on eight and add on one? Try it.



Point to 5, add on 1. 5 add 1 is...?

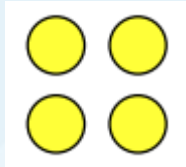
Point to 8, add on 4. 8 add 4 is...?

Point to 14, add on 6. 14 add 6 is...?

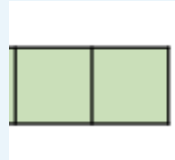
Point to 1, add on 12. 1 add 12 is...?

What would be an easier calculation?

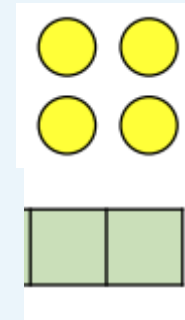
Find 4 counters or cubes.



Add on 2.



How many?



...

Now, try this one...

Find 7 counters or cubes.

Add on 3.

How many?

Choose and complete one of the challenges.

## 18.1.21

L.O. To add by counting on;

I can add by counting on using apparatus or a numberline;

I can solve maths problems by adding on;

Have you been successful?

Yes, I know what to do.    I need some more practise.    I don't understand.

