

Practise your times tables with the super movers

<https://www.bbc.co.uk/teach/supermovers/times-table-collection/z4vv6v4>

Write 2 or 3 word problems and solve them!

e.g.

If Sam had 20 biscuits and he ate 5, how many would he have left.

"I know it is 15 because he had 20 and ate 5,  $20-5=15$ !"

Ask Mum or Dad to fill a jar with some items. Estimate how many there are, what is your estimation? Now count...how close were you? Now test Mum or Dad, fill the jar with some and get them to estimate first, then count! Who was the closest, you or them?

Write numbers in words from zero to twenty

Choose 3 ice cream flavours. Ask your family what their favourite ice cream flavour is. If you speak to your grandparents on the phone, ask them too. Record the results with a tally chart. Create a pictogram with the results.

Play Helicopter Rescue

<https://www.topmarks.co.uk/learning-to-count/helicopter-rescue>

## Free Choice Maths

Choose a two digit number with your number cards, how many ways can you represent it? Now a three digit number...

Find numbers in your house, which numbers did you find and where?

Bake with an adult, what maths did you do? Write down all the maths you did!

Skip count in...

2s to 24 OR 5s to 60 OR 10s to 120 OR 3s to 36

Write them out as repeated addition, Make a number line, Show groups of..., Write your times tables, Do the BBC Supermovers, e.g.

<https://www.bbc.co.uk/teach/supermovers/ks1-maths-the-2-times-table-with-bridget-the-lioness/zrrx92p>

There is a 'Supermovers' for each times table.

Go on a shape hunt around your house. Which shapes can you find? How many sides and vertices (corners) do the shapes have. If it is a 3D shape how many faces does it have?

Do 100!

- 100 jumps on a trampoline
- 10 x star jumps, 10 x hops, 10 x lunges, 10 x skips, 10 x paces, etc to 100
- Count out 100 items