Investigation:

Dora thinks that 88 sweets can be shared equally between eight people.

Is she correct?

Investigation:

Compare the statements using <,> or =. See the posters attached for more guidance on < and >.

$48 \div 4 \bigcirc 36 \div 3$

$52 \div 4 \bigcirc 42 \div 3$

$60 \div 3 \bigcirc 60 \div 4$

Remember to use the **number line** method for all division calculations.
You can watch Mr Button's demonstration on how to use **number line** for division on our Year 3 home learning page.

Year 3

Week 5 Division

1. $22 \div 2 =$
2. $44 \div 4 =$
3. $36 \div 3 =$
4. $55 \div 5 =$
5. $60 \div 6 =$
6. $48 \div 4 =$
7. $27 \div 3 =$
8. $56 \div 4 =$
9. $52 \div 4 =$
10. $60 \div 6 =$

Challenge:

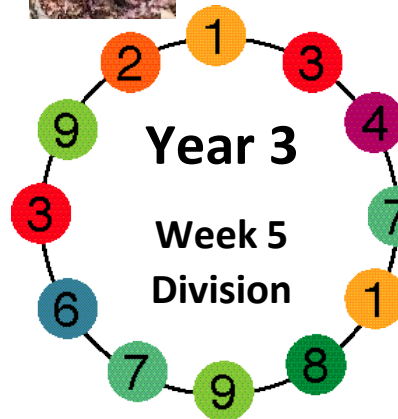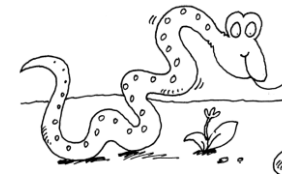Make your own division calculations to challenge yourself! Can every number divide?

Challenge linked to Home Learning Project

Can you solve how many eggs Susie the snake had?
We have included an information sheet.

Word problems:

1) There are 3 Badgers in the forest. They find 27 acorns and share them equally. How many will each Badger get?
2) A squirrel finds 66 sunflower seeds. He decides to share them with his 6 friends. How many will each Squirrel get?
3) There are 68 tennis balls in a tub. The tennis balls are organised into sets of four tennis balls. How many sets will there be?

When playing the games please click on the option division:

https://www.topmarks.co.uk/maths-games/hit-the-button

https://www.arcademics.com/games/demolition