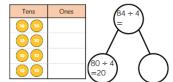


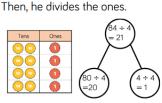
Jack is dividing 84 by 4 using place value counters.



First, he divides the tens.







Use Jack's method to calculate:

partioning method for all division calculations.

You can watch Miss Lloyd's demonstration on how to use partitioning for division on our Year 4 home learning page.



3. $66 \div 6 =$

4. 77÷7=

5. 84÷4=

 $6.96 \div 3 =$

 $7.69 \div 3 =$

8.58÷5=

9.668÷6=

 $10.487 \div 4 =$

Challenge:

Can you make your own division calculations?

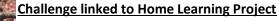
Compare the statements using <,> or =. See the posters attached for more guidance on < and >.

$$69 \div 3$$
 96 ÷ 3

$$96 \div 4$$
 96 ÷ 3

$$91 \div 7$$
 () $84 \div 6$





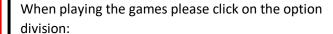


Can you solve how many eggs Susie the snake had? We have included an information sheet.



Word problems:

- 1) There are 7 Badgers in the forest. They find 77 acorns and share them equally. How many will each Badger get?
- 2) A squirrel finds 684 sunflower seeds. He decides to share them with his 6 friends. How many will each Squirrel get?
- 3) There are 84 tennis balls in a tub. The tennis balls are organised into sets of four tennis balls. How many sets will there be?



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

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