

Mental Maths

$50 \div 10 =$

$8 \times 5 =$

$17 + 54 =$

$14 - 10 =$

$42 + 38 =$

$42 - 19 =$

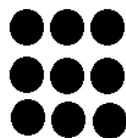
This week's Maths focus is: **Multiplication**

Here is a reminder of some methods that you could use to support your working.

$4 \times 5 = 20$

Counting in 2s, 5s and 10s

$3 \times 3 =$



$3 \times 3 =$



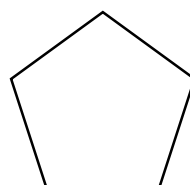
$5 \times 11 =$

$6 \times 2 =$

$8 \times 10 =$

There are 6 pentagons.

How many sides will there be
altogether?



_____ sides

$7 \times 2 =$

$5 \times 10 =$

$9 \times 3 =$

Using the following numbers, write down as many multiplication number sentences as you can.

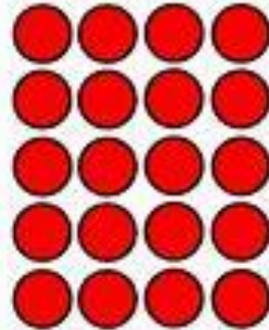
5 4 3 12 15 20

Ajay, Sam and Kemi have 4 conkers each.

How many conkers do they have **altogether**?

. conkers
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Write down the multiplication number sentences that match this array.



Ext: Write the repeated addition number sentences too!

Annie has four 10p coins and seven 2p coins in her piggy bank.

How much money does she have **altogether**?



p

Kim puts **10** balls in each bag.

How many balls are in the bags **altogether**?



balls

Challenge: I can solve word problems that involve more than one step.

It is Harry's birthday.

He was given £5 to spend at the sweet shop.

He bought 3 bags of sweets for 25p and 4 lollies for 20p each.

How much change does he get from £5?

Sammy has 11 pokemon cards.

His friend Joe has 3 times more than Sammy.

Sammy exchanges 3 of his pokemon cards for 7 of Joe's.

How many cards does Sammy have now?