37 + 28 =

8 x 5 =

51 – 32 =

36 + ☐ = 74

15 divided by 5 =

☐ - 12 = 91

There were 20 horses on the farm. They were split evenly into five fields. How many horses were in each field?

Simon bought 3 packs of yoghurts. There were 4 yoghurts in each pack. How many yoghurts were there altogether?

There were 16 apples on the tree. 11 more grew in the next few weeks. How many apples were there altogether?

Cindy had 26 pens. She tested them and 13 had run out so she threw them away. How many pens did Cindy have left?

Year 2 Maths

Can you answer these questions using an efficient strategy?

e.g. 14 + 6 = 4 + 6 = 10, plus 10 more = 20	8 + 7 + 3 =
37 – 13 =	13 + 20 + 10 =
72 – 68 =	29 – 14 =
9 + 9 + 9 =	16 + 16 =
50 – 30 – 12 =	120 divided by 10 =

Amy thinks of a number. Her number is:

- An even number
- It is between 20 and 25
- Has two different digits

What is her number?

Explain your reasoning.

Think of an **even** number that is **more than 30** and **less than 50**. Can you find all of the possibilities? How many are there?

Explain your reasoning.

Bill thinks there are 4 ways to share 12 equally.

Is he correct? Do you agree?

All letters have a line of symmetry. Is this true?

Draw the lines of symmetry on the letters of the alphabet.

A B C D E F

G H I J K L

M N O P Q R

S T U V W X

Y Z

Is the statement true or false? _____

Year 2 Maths

I can apply my knowledge of mental arithmetic to solve number sentence. ☺

6 x 5 = _____

12 + 12 = _____

20 + _____ = 60

10 + 30 + 10 = _____

$\frac{1}{2}$ of 16 = _____

20 – 7 = _____

$\frac{1}{4}$ of 12 = _____

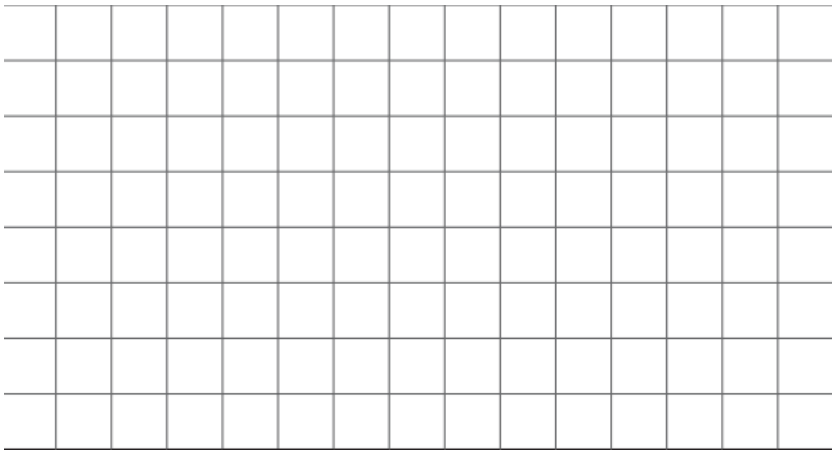
40 ÷ 10 = _____

double 6 = _____

3 + 4 + 7 = _____

2/4 of 8 = _____

76 – 23 = _____



6 Write these numbers in order, starting with the smallest.

73 37 76 36 63

smallest **largest**

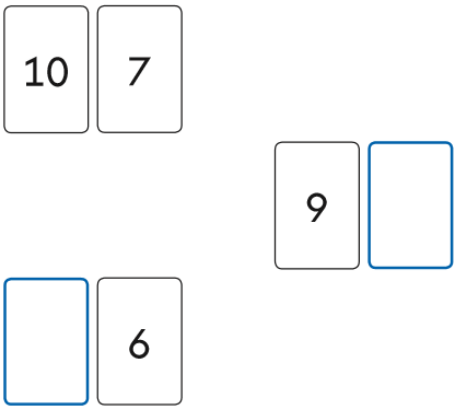
13 Look at these numbers.

0	14	50	61

Write each number **once** to make these correct.

15 Fill in the missing numbers to make each pair of cards **total 17**

One pair is done for you.



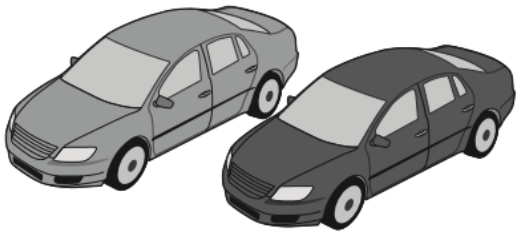
18 Write six **different** numbers to make these sums correct.

$\square + \square = 27$

$\square + \square = 27$

$\square + \square = 27$

19 Ben and Sita count cars.



Ben counts **38** red cars.

Sita counts **23** blue cars.

How many cars do they count **altogether**?

cars