



Which numbers could belong to the 5 times tables? Circle them and explain your answer.

47 95 123
199 250 70

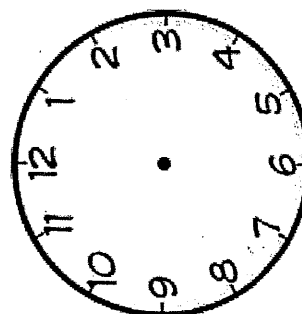
How many ways can you make £2.60 with these coins?



$$4 \times 5 =$$

$$5 \times 4 =$$

The time is half past four. What time was it 2 hours ago? Draw the clock hands to show this.



89		
100s	10s	1s
	○	○○○○ ○○○○ ○○○○

Look at the total of the place value grid. Add counters to make the value correct.

The answer is 50. How many questions can you think of?



Which numbers could belong to the 2 times tables? Circle them and explain your answer.

65

124

58

79

320

100

What numbers could go in the boxes? How many different possibilities can you find?

+

19

 + = 45

Work out the missing number and show your working out.

43 - = 35 - 8

7 + 12 + 4 = 35 - 20 +

Favourite Pet

Pet	Number of Children
cat	5
dog	10
hamster	8
fish	12

How many children chose a cat, hamster and fish for their favourite pet?

What time is it?

Circle the number sentences which will have a remainder.

16 ÷ 2 =

50 ÷ 10 =

21 ÷ 2 =

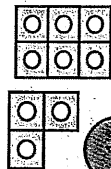
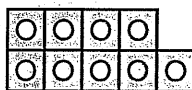
23 ÷ 2 =

$$54 - 17 = 23 +$$

$$+ 22 = 54 + 19$$

1

67 35 245


$$\wedge \\ || \\ \vee$$


A collection of five coins is shown. There is one 5p coin (circular), one 10p coin (circular), and three 20p coins (octagonal).

The image displays three graduated cylinders, each with a scale from 0 to 40 ml. Major markings are at 10 ml intervals (0, 10, 20, 30, 40 ml), and minor markings are at 1 ml intervals. The liquid levels are as follows:

- Cylinder 1 (top):** The liquid level is at 25 ml.
- Cylinder 2 (middle):** The liquid level is at 15 ml.
- Cylinder 3 (bottom):** The liquid level is at 20 ml.

ml

ml

ml

What's the same and what's different?

