

A car has 4 wheels.

- ★How many wheels would 3 cars have?

A motor bike has 2 wheels.

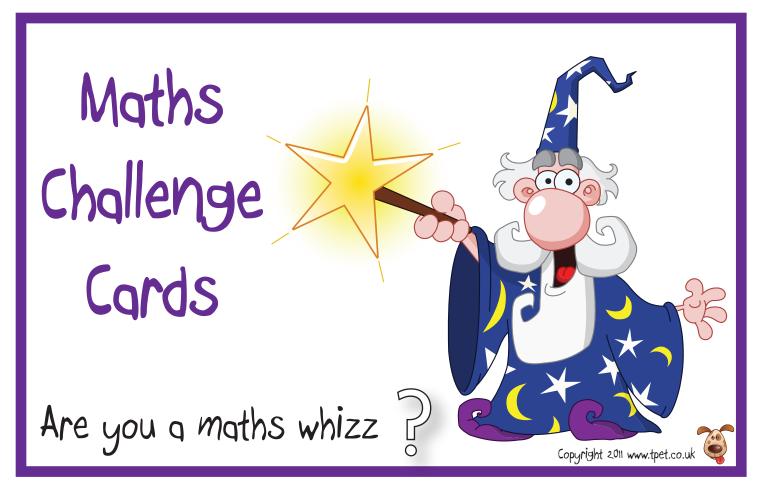


- ☆True or False? 2 cars have the same number of wheels as 4 motor bikes.
- ★How do you know?





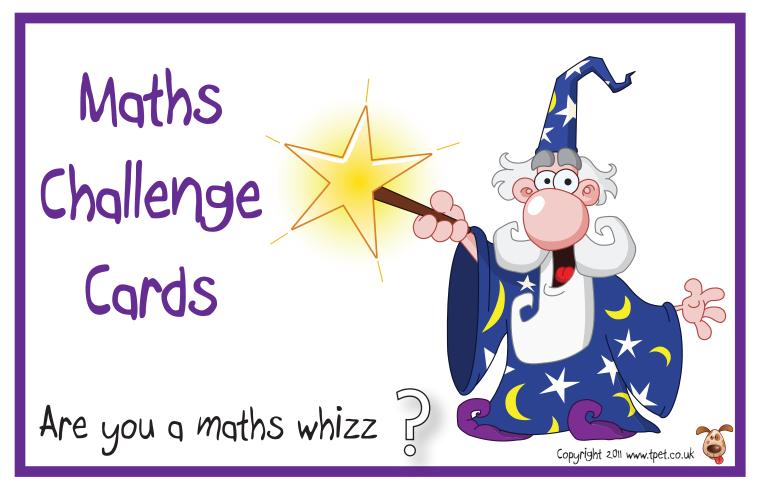
- ★What colour would the 6th bead in the sequence be?
- ★What colour would the 20th bead in the sequence be?
- ☆True or False? The 31st bead would be blue.
- → How do you know?

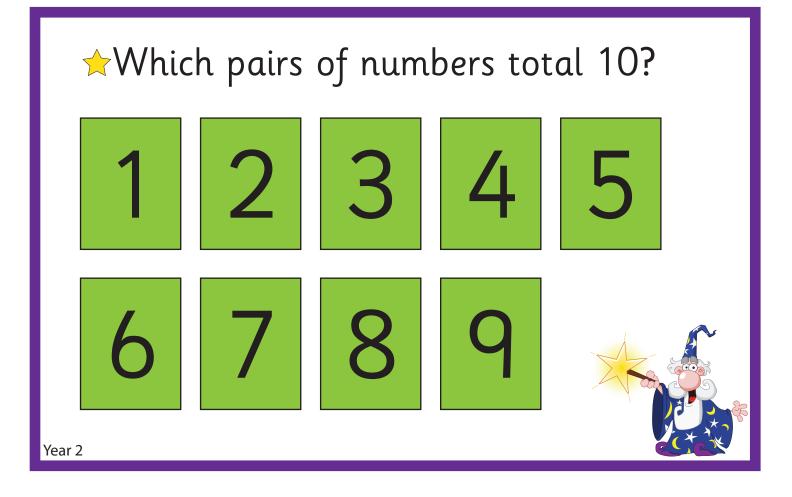


→How many different ways can you fold a square in half?

★Use a square piece of paper or card to test out your answer.

★True or False? If the square was bigger you could fold it in half in more ways.

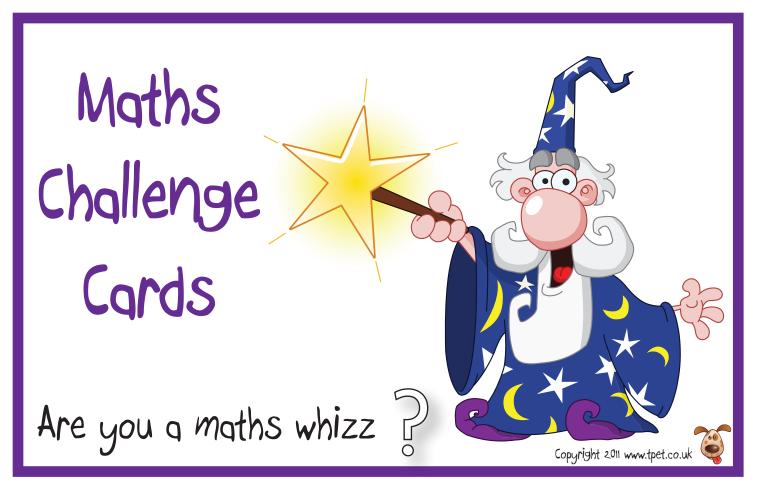






- →What are four fives?
- 5 X
- ⇒Write out the numbers in the five times table from 0 50.
- ★What do you notice?



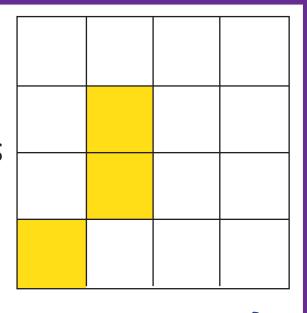


Copy the table.

☆Shade more squares so that 1/2 of the shape is shaded.

★How many squares are shaded now?

★Shade more squares so that 3/4
of the shape is shaded.





I'm thinking of a number. If I halve it I get 6.

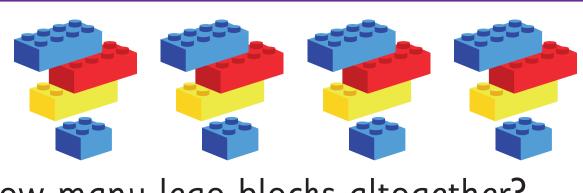




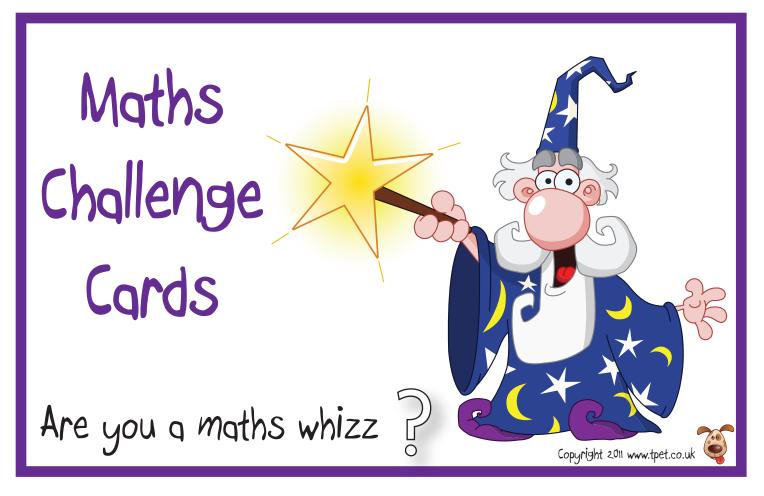
★Can you think of a number and halve it?

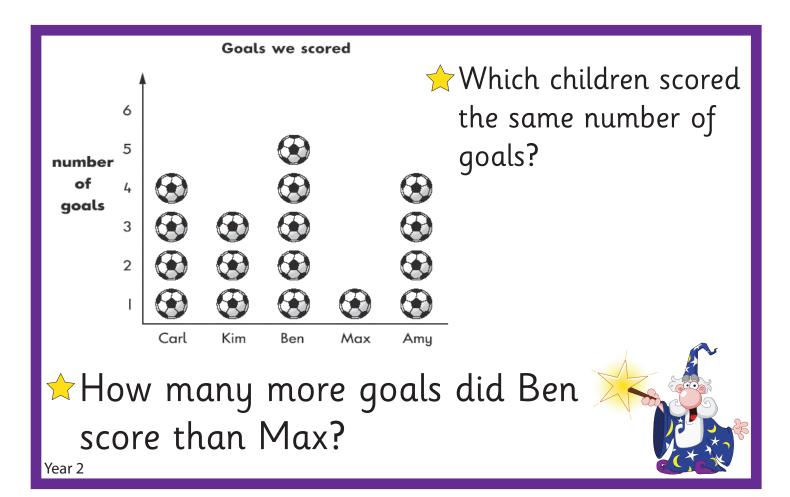


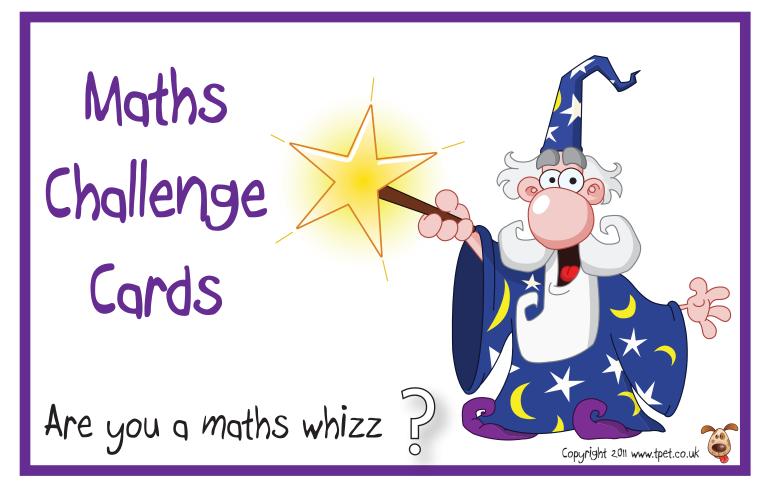




- ★How many lego blocks altogether?
- ★How many more lego blocks would you need to make 20?
- ★If you took 4 lego blocks away how many would be left?









Write down or draw five things that you can see in the classroom that are wider than your hand span.

Now try drawing or write down five things in the classroom that fit in the palm of your hand.