

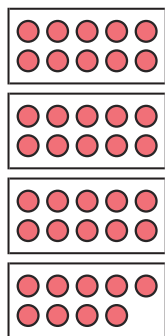
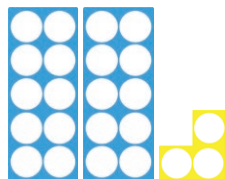
Odd and Even Numbers



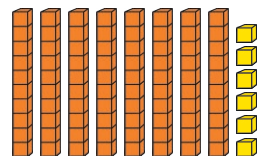
Circle the odd numbers and tick the even numbers.



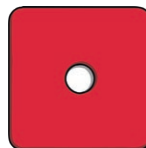
one hundred



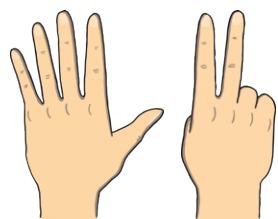
55



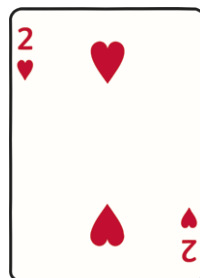
72



ten



47



six

Can you think of another number to add to each collection?

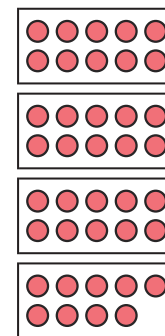
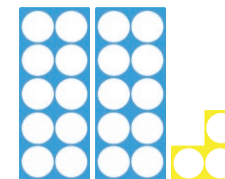
Odd and Even Numbers



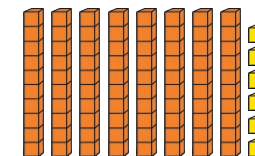
Circle the odd numbers and tick the even numbers.



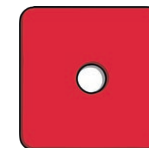
one hundred



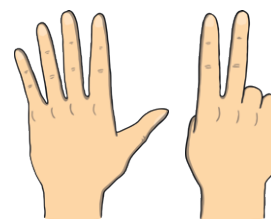
55



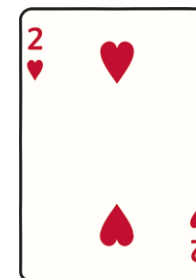
72



ten



47



six

Can you think of another number to add to each collection?

Odd and Even Numbers



43 is an even number because it starts with 4.

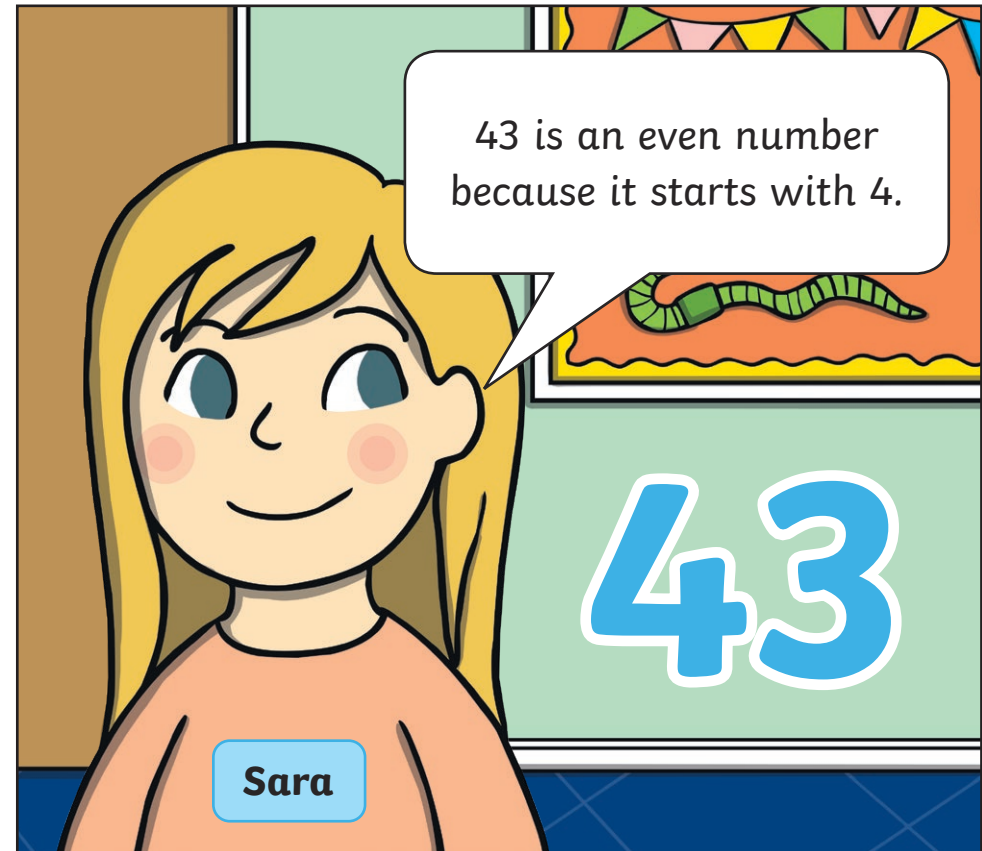
43

Sara

Is she right? Prove it using your equipment.

Choose a different number and ask a friend to find out if it is odd or even.

Odd and Even Numbers



43 is an even number because it starts with 4.

43

Sara

Is she right? Prove it using your equipment.

Choose a different number and ask a friend to find out if it is odd or even.

Odd and Even Numbers



Investigate what happens when you carry out these calculations using facts from the 2, 5 or 10 times tables.

odd x odd

even x even

odd x even



Is each answer odd or even?

Is that always the case? Why?

Give 5 examples for each one.

Odd and Even Numbers



Investigate what happens when you carry out these calculations using facts from the 2, 5 or 10 times tables.

odd x odd

even x even

odd x even



Is each answer odd or even?

Is that always the case? Why?

Give 5 examples for each one.