

Number

Revision of Square numbers
5C5d

Mrs McNamara



What is the next number in the sequence of square numbers?

1, 4, 9, 16,



What is 9^2 ?

Find two **square numbers** that total **45**

$$\boxed{} + \boxed{} = 45$$



Work out thirty squared, then multiply by 0.5

Look at this equation

$$x^2 = x$$

Write what number x could be.



Lara chooses a **square number**.

She rounds it to the nearest hundred.

Her answer is 200

Write **all** the possible square numbers Lara could have chosen