

**21st January**

Corbettmaths

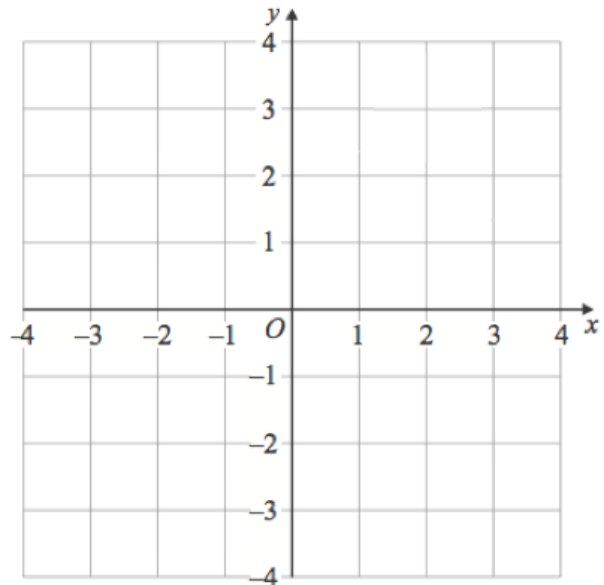
Work out  $6^2$ Work out  $\sqrt{81}$ 

Here is a list of numbers

15 17 27 36 54 21 39

(a) Write down a prime number

(b) Write down a cube number

Plot the coordinate  $(-2, 1)$ . Label the coordinate A.Plot the coordinate  $(4, -3)$ . Label the coordinate B.

$$403 + \boxed{\phantom{000}} = 511$$

$$391 - \boxed{\phantom{000}} = 125$$