

Name: \_\_\_\_\_

5-a-day

Foundation Plus



25th June

Write 73000 in standard form

Corbettmaths

£400 is invested. The investment pays 10% every year.

How much money will there be after 2 years?

Solve

$$x^2 + 10x + 21 = 0$$

A polygon has an interior angle that is five times larger than the exterior angle.

How many sides does it have?

Solve:

$$x + 3y = 11$$

$$4x - 7y = 6$$

Name: \_\_\_\_\_

5-a-day

Foundation Plus



25th June

Write 73000 in standard form

Corbettmaths

£400 is invested. The investment pays 10% every year.

How much money will there be after 2 years?

Solve

$$x^2 + 10x + 21 = 0$$

A polygon has an interior angle that is five times larger than the exterior angle.

How many sides does it have?

Solve:

$$x + 3y = 11$$

$$4x - 7y = 6$$