

Name: _____

Primary 5-a-day

Gold



5th June

$$1.04 \times 1,000$$

$$\begin{array}{r} 8 \\ 8792 \end{array}$$

Edward has drawn a 3-D shape.

His shape has 6 vertices.
It has 9 edges.
It has 5 faces.

What 3-D shape has Edward drawn?

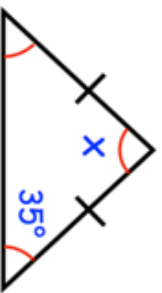
Martin finished a 10 kilometre race in 47 minutes 13 seconds.

Dean finished 9 minutes 54 seconds **after** Martin.

How long did Dean take?

min	sec
-----	-----

Calculate the size of angle x



5th June

$$1.04 \times 1,000$$

$$\begin{array}{r} 8 \\ 8792 \end{array}$$

Edward has drawn a 3-D shape.

His shape has 6 vertices.
It has 9 edges.
It has 5 faces.

What 3-D shape has Edward drawn?

Martin finished a 10 kilometre race in 47 minutes 13 seconds.

Dean finished 9 minutes 54 seconds **after** Martin.

How long did Dean take?

min	sec
-----	-----

Calculate the size of angle x



Name: _____

Primary 5-a-day

Gold

