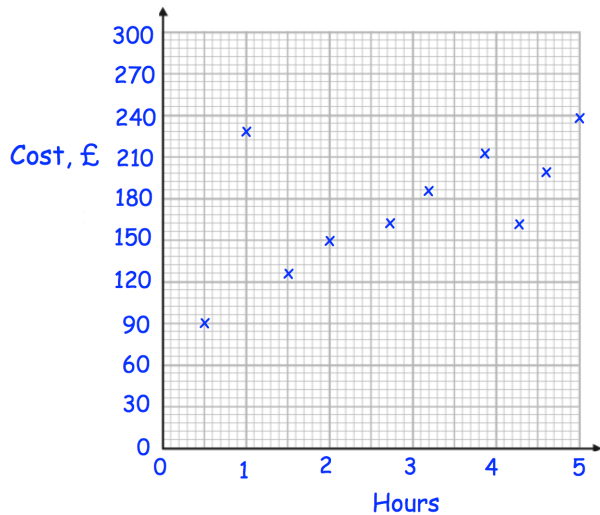




Mrs Hughes is a plumber.  
The scatter graphs shows the cost and length of her last 10 jobs.



For one job Mrs Hughes needed to replace an expensive part that she fitted quickly.

How long did that job last?

Estimate the cost of a job lasting 2.5 hours.

Work out

$$6 \times 6^0 \times 6^{-1}$$

Factorise fully

$$8y^2 + 10y$$

Factorise

$$w^2 - 9$$

Work out the size of each interior angle for a regular octagon.

Work out the size of each interior angle for a regular 20 sided polygon.