

21st October



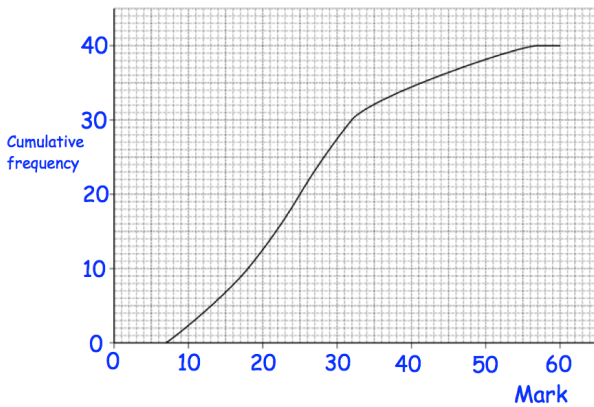
Corbettmaths

Expand fully.

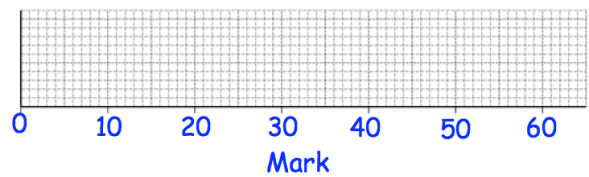
$$y(y - 3)(y - 6)$$

Work out

$$16^{1.5} \times 2^{-4}$$



Draw a box plot for this data.



The lowest mark is 8.
The highest mark is 56.

What percentage of students scored more than the upper quartile mark?

Find x

