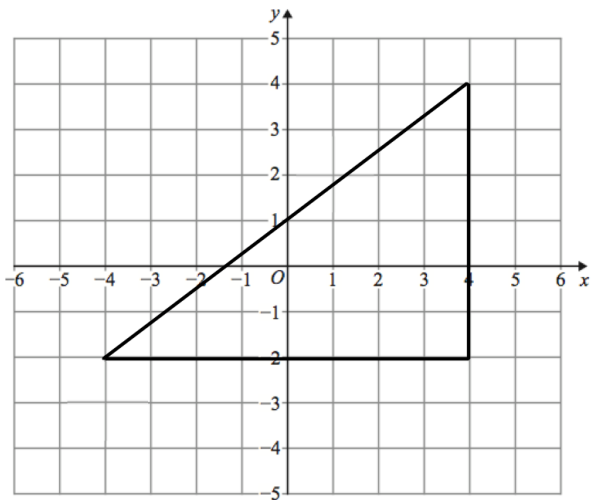


11th November



Corbettmaths



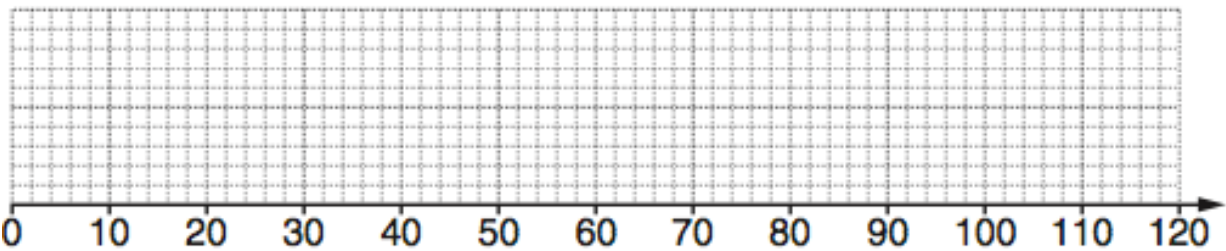
Enlarge the triangle by scale factor $-\frac{1}{2}$, using centre of enlargement (0, 0)

Simplify

$$\frac{x}{y} \times \frac{x}{y}$$

Simplify

$$\frac{4x}{5y} \times \frac{3y}{8x}$$



Lowest: 20
 Lower Quartile: 50
 Median: 65
 Upper Quartile: 72
 Highest: 108

Draw the box plot above.

Calculate the range.

Calculate the interquartile range.