

**7th February**

Corbettmaths

Solve

$$y + 4 = 13$$

Solve

$$4x = 24$$

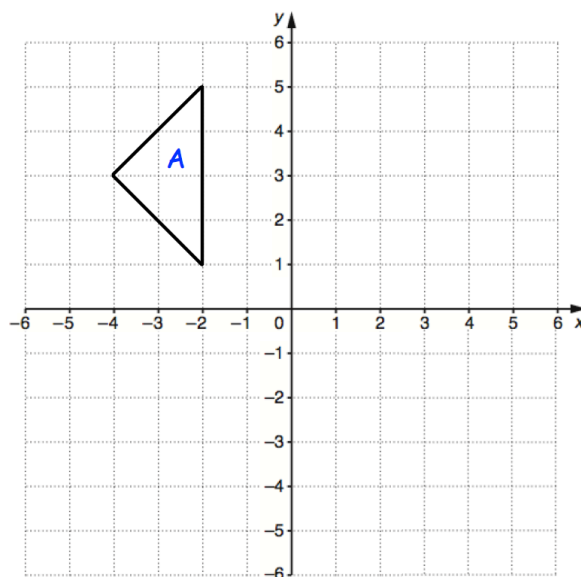
Solve

$$2w - 1 = 11$$

James has 5 cards, each with a number written on it.

The median is 8  
The mode is 7  
The range is 10

Write down a possible set of numbers James could have.

$$\begin{pmatrix} 5 \\ -6 \end{pmatrix}$$

Translate triangle A by  $\begin{pmatrix} 5 \\ -6 \end{pmatrix}$ .