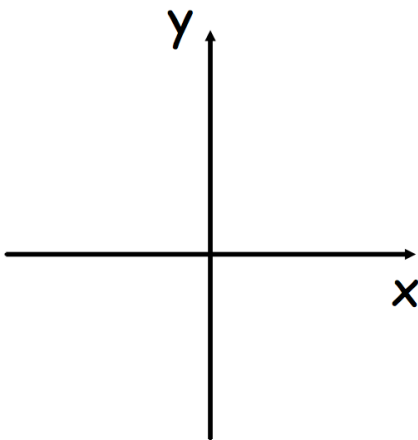




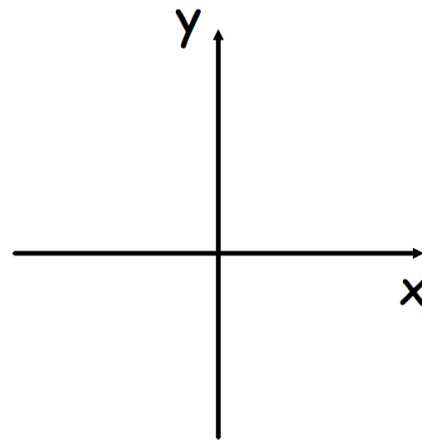
Make f the subject of

$$x = \frac{2f - 3}{f - 1}$$

Sketch $y = \frac{1}{x}$



Sketch $y = 4^x$



The histogram shows the speeds of some cars while they travelled along a road.

156 cars were travelling less than 10mph.

Estimate how many cars were travelling at a speed greater than 25mph.

