

4th April



Corbettmaths

Work out

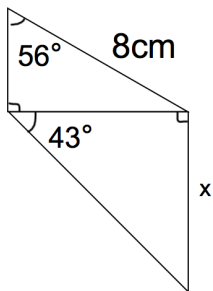
$$5y^0$$

Work out

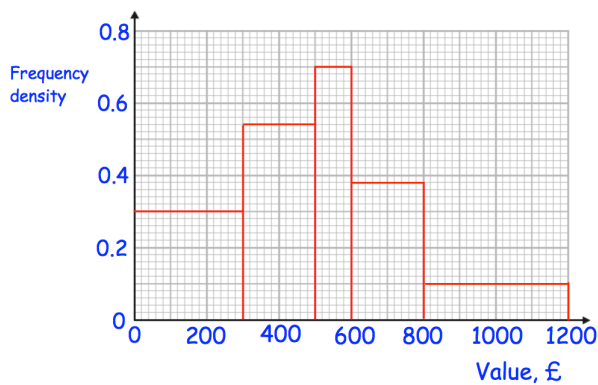
$$(5y)^0$$

Solve

$$x^2 - x = 42$$



Find x



Use the histogram to complete the frequency table.

Values, v	Frequency
$0 < v \leq 300$	
$300 < v \leq 500$	
$500 < v \leq 600$	
$600 < v \leq 800$	
$800 < v \leq 1200$	