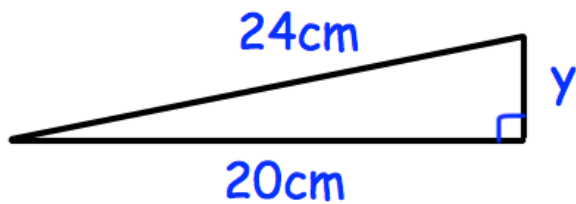




Mrs Jenkins buys a car for £3400.  
She sells it for £3800.

Work out her percentage profit.



Find  $y$ .

Estimate the value of

$$\sqrt{\frac{50.77}{0.513}}$$

length, $L$ , cm	Frequency
$0 < L \leq 10$	21
$10 < L \leq 20$	11
$20 < L \leq 30$	31
$30 < L \leq 40$	12
$40 < L \leq 50$	25

Work out the estimated mean

Solve the simultaneous equations

$$4x + 5y = 25$$

$$x - y = 4$$