Question	Answer	Marks	Guidance
	$\sum x - \sum 200 = \sum(x - 200)$	**B1**	Forming a correct 3-term (linear) equation from $\sum x,\ \sum 200$ and $\sum(x - 200)$. Accept $6846 - 200n = 446$ OE. Condone 1 sign error.
	$\sum 200 = 200n$	**B1**	SOI
	$[200n = 6846 - 446 = 6400]\ \ n = 32$	**B1**	WWW
		3	