Question	Working	Answer	Mark	Notes
13	$4 \times 5 + 13 \times 6 + 16 \times 7 + 8x + 6 \times 9$ $(20 + 78 + 112 + 8x + 54)$ **or** $264 + 8x$ $(4 + 13 + 16 + 6 + x) \times 7$ $(=7(39 + x) = 273 + 7x)$ **or** $(4 + 13 + 16 + 6) \times 7 (=273)$ oe **or** $\frac{"264+8x"}{"39+x"}$ $\frac{"264+8x"}{"39+x"} = 7$ oe eg "$264 + 8x$" = "$(39 + x)$" $\times 7$ **or** "273" – "264"	9	4	M1 at least 3 products correct with intention to add M1 for use of mean M1 A1