

Q	Answer	Mark	Comments
1	$15 \times 7.2$ or 108 <b>and</b> $18 \times 7.6$ or 136.8 <b>and</b> $7 \times 8$ or 56	M1	oe implied by 300.8 allow one product or $\bar{f}x$ value to be incorrect
	$(108 + 136.8 + 56) \div 40$ or $300.8 \div 40$ or $\frac{188}{25}$	M1dep	oe do not allow if any exact $\bar{f}x$ or $\Sigma \bar{f}x$ value is approximated
	7.52	A1	accept 7.5 if 7.52 in working lines with no incorrect method
	<b>Additional Guidance</b>		
	M1 may be awarded for correct work with no answer or incorrect answer, even if this is seen amongst multiple attempts		
	$15 \times 7.2$ $18 \times 7.6$ $7 \times 8$ $(108 + 137 + 56) \div 40$ ( $\bar{f}x$ value 137 is approximated)	M1 M0	
	$108 + 136.8 + 56 = 300.8$ $300 \div 40$ ( $\Sigma \bar{f}x$ value 300 is approximated)	M1 M0	
	M1dep Missing brackets must be recovered eg $108 + 136.8 + 56 \div 40$ not recovered	M1M0	
	7.52 in working with answer $7.4 \leq d < 7.8$		M2A0