Q	Answer	Mark	Comments
1	15×7.2 or 108 **and** 18×7.6 or 136.8 **and** 7×8 or 56	M1	oe implied by 300.8 allow one product or fx 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 fx or Σfx value is approximated
	7.52	A1	accept 7.5 if 7.52 in working lines with no incorrect method

Additional Guidance

M1 may be awarded for correct work with no answer or incorrect answer, even if this is seen amongst multiple attempts	
15×7.2 18×7.6 7×8 $(108 + 137 + 56) \div 40$ (fx value 137 is approximated)	M1 M0
$108 + 136.8 + 56 = 300.8$ $300 \div 40$ (Σfx 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 $7.4 \leqslant d < 7.8$	M2A0