

Q1. (2018)

26(b)	$\frac{2}{3} \times 2.4$ or 1.6 or $\frac{2}{3} \times 60$ or 40 or $\frac{2}{3} \times 48$ or $10 \times 0.8 \times 4$	M1	oe
	32	A1	
	Additional Guidance		

Q2. (2020)

Q	Answer	Mark	Comments
16	2×6 or 12 and 7×11 or 77 and 12×3 or 36 or 125	M1	may be seen in table at least two correct products or their values
	$\frac{\text{their } 12 + \text{their } 77 + \text{their } 36}{20}$ or $\frac{125}{20}$ or $125 \div 20$ or $6\frac{1}{4}$	M1dep	oe condone bracket error if working seen eg condone $12 + 77 + 36 \div 20$
	6.25	A1	
	Additional Guidance		
	6.25 in working, 6 on answer line		M1M1A0
	$125 \div 3$		M1M0A0
	Correct product(s) seen in the table but a different method not using their product(s) used for the mean is choice eg 125 in table but mean calculated as $20 \div 3 = 6.7$		M0M0A0