2	1– (0.26 + 0.18) (= 0.56) oe or 0.28 oe or $x + x = 1 – (0.26 + 0.18)$ oe		4	M1 0.28 oe may be seen in the table
	45 ÷ 0.18 (= 250) oe or $\frac{45}{18}$ (= 2.5) oe $\frac{"0.56"}{2} \div 0.18 \left(= \frac{14}{9} = 1.55... \right)$ oe or $\frac{"56"}{2} \div 18 \left(= \frac{14}{9} = 1.55... \right)$			M1
	$"250" \times \frac{"0.56"}{2}$ oe or 2.5 × $\frac{"56"}{2}$ oe or $"250" \times "0.28"$ oe or $"0.28" \div 0.18 \times 45$ oe or $"\frac{14}{9}" \times 45$ oe or “28” ÷ 18 × 45 oe or $\frac{45}{18} \times "28"$ oe			M1
		70		A1 ($\frac{70}{250}$ scores M3A0)
				Total 4 marks