16	Box B and correct figures	P1	for process to find one probability or proportion, eg $\frac{10}{10+30}\left(=\frac{10}{40}\right)$ **or** $\frac{7}{7+18}\left(=\frac{7}{25}\right)$	Accept 10 : 30 or 7 : 18
		P1	(dep P1) for process to find figures to compare using a common format, eg 10 ÷ [40] (= 0.25) **and** 7 ÷ [25] (= 0.28) **or** 10 ÷ [40] × 100 (= 25) **and** 7 ÷ [25] × 100 (= 28) **or** $\frac{10}{[40]}=\frac{25}{100}$ oe **and** $\frac{7}{[25]}=\frac{28}{100}$ oe **or** $\frac{10\div10}{[40]\div10}\left(=\frac{1}{4}\right)$ **and** $\frac{7\div7}{[25]\div7}\left(=\frac{1}{3.57...}\right)$	Accept eg 30 : 90 **and** 35 : 90 [40] is any value >10 [25] is any value >7 but one probability or proportion must be correct from previous P1
		C1	(dep on P2) for Box B **and** correct comparative figures, eg 0.25 and 0.28 **or** 25% and 28%	Comparative figures may be probabilities, ratios or comparative proportions eg box A: 70R and 210G and box B: 70R and 180G