18	$5 + x + 7 + 2x + 4x + 14 = 40$ oe or $7x + 26 = 40$ oe or $5 + x + 7 + 2x + 4x = 26$ oe or $x = 2$		3	M1	M2 for $40 - 7 - 14$ (= 19)
	$\frac{5+"2"}{40}\left(=\frac{7}{40}=0.175\right)$ oe **or** $\frac{2("2")+4("2")}{40}\left(=\frac{12}{40}=0.3\right)$ oe **or** $\frac{5+"2"+2("2")+4("2")}{40}$ oe **or** $5+"2"+2("2")+4("2")(=19)$			M1 dep on M1 Allow substitution of **their** value of $0 < x < 5$ provided previous M1 has been gained Allow $\frac{19}{y}$ where $19 < y \leq 40$	
	Correct answer scores full marks (unless from obvious incorrect working)	$\frac{19}{40}$		A1 oe eg. 0.475 or 0.48 or 47.5% or 48% SC B1 for $\frac{5+x+2x+4x}{40}$ oe or $\frac{5+7x}{40}$ oe SC B1 for $\frac{33}{40}$ or 0.825 or 82.5%	
					Total 3 marks