6	eg $\frac{x+7}{80}=\frac{1}{4}$ **or** $4(x+7)=80$ **or** $x+7=20$		4	M1	for setting up a correct equation in terms of x only
	eg $x=80\times\frac{1}{4}-7\ (=13)$ **or** $4x+28=80$ **and** $x=\frac{80-28}{4}\ (=13)$ **or** $x = 13$			M1	for a complete method to find the value of x **or** $x = 13$. Award of this mark implies M2.
	eg $80-("13"+7+"13"-11+3\times"13")(=19)$ **or** $\frac{"13"+7+"13"-11+3\times"13"}{80}\left(=\frac{61}{80}\right)$			M1	for a method to find the number of yellow counters **or** P(R or B or G)
	Correct answer scores full marks (unless from obvious incorrect working)	$\frac{19}{80}$		A1	oe eg accept 0.2375 or 23.75% or 0.237 or 23.7% or 0.238 or 23.8% or 0.24 or 24%
					Total 4 marks