13	(a)	1	B1	Allow 100%	Allow $\frac{k}{k}$
					Do not accept 100, do not accept certain.
	(b)	$\frac{2}{3}$	P1	for start of process to write down proportion of each coin, writes down a correct ratio, eg $1p:2p=2:1$ oe or a process to work out number of $1p$ coins and $2p$ coins, eg $40 \div 2$ (= 20) and $(40 \div 2) \div 2$ (= 10) or assigns numbers in correct proportion, eg 6 $1p$ coins and 3 $2p$ coins	
			A1	finding the probability of a 2p coin $\left(=\frac{1}{3}\right)$ for $\frac{2}{3}$ oe	Accept any equivalent fraction, decimal form, 0.66(6) or 0.67 or percentage form, 66(.6)% or 67%