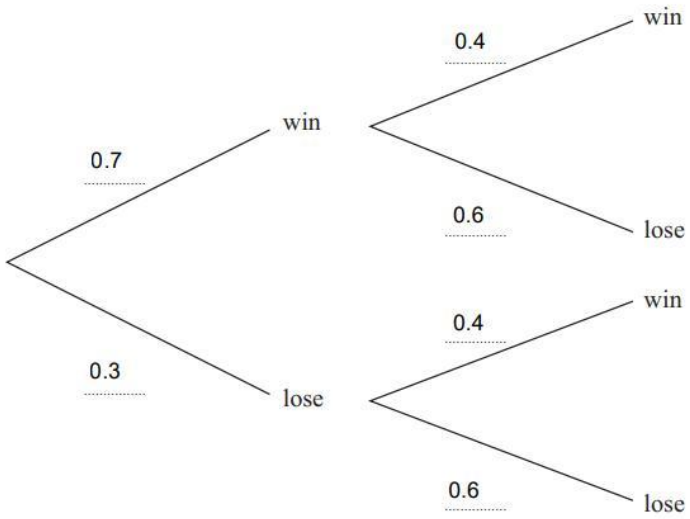
14	(a)		Correct probabilities	2	B2 (B1	for all 3 correct pairs of probabilities on the correct branches for 1 or 2 correct pairs of probabilities on the correct branches) Allow equivalent fractions or percentages
	(b)	"0.3" × "0.6"		2	M1ft	(Both probabilities must be less than 1)
		Correct answer scores full marks (unless from obvious incorrect working)	0.18		A1ft	oe eg $\frac{18}{100}$ or $\frac{9}{50}$ or $\frac{0.18}{1}$ or 18%
						Total 3 marks