20	$\sqrt{\frac{49}{121}}\left(=\frac{7}{11}=0.63(63...)\right)$		4	M1 Accept 0.63(63…) or 63(.6363…)% rounded or truncated
	$1-"\frac{7}{11}"\left(=\frac{4}{11}=0.36(36...)\right)$			M1 Accept 0.36(36…) or 36(.3636…)% rounded or truncated
	$2\times\frac{7}{11}\times"\frac{4}{11}"$ or $1-\left(\frac{49}{121}+"\left(\frac{4}{11}\right)^2"\right)$ or 2 × "0.63" × "0.36" or 1 – (0.40(49…) + ("0.36")^2)			M1 for a complete method
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	$\frac{56}{121}$		A1 oe Allow 0.46(280…) or 46(.280)%
				Total 4 marks