Question			Answer	Marks	AO	Guidance
1			$\frac{2}{3+\sqrt{k}} \times \frac{3-\sqrt{k}}{3-\sqrt{k}}$	M1	1.1a	soi, multiplies numerator and denominator by $3-\sqrt{k}$
			$= \frac{6-2\sqrt{k}}{9-k}$	A1	1.1	Simplifies to correct form. Accept $9-1k$ in denominator
				[2]		