17	$\left(\frac{8}{\sqrt{5}-1}\right)\times\frac{\sqrt{5}+1}{\sqrt{5}+1}$ **or** $\frac{8\left(\sqrt{5}+1\right)}{4}$ **or** $\frac{8\sqrt{5}+8}{4}$ oe		3	M1 for rationalising the denominator – award for seeing intention to multiply by $\frac{\sqrt{5}+1}{\sqrt{5}+1}$ **or** $\frac{-\sqrt{5}-1}{-\sqrt{5}-1}$
	Working required	$2\sqrt{5}+2$		A1 from correct working
		$\sqrt{20}+2$		B1ft for $k\sqrt{5}+c=\sqrt{5k^2}+c$ where $5k^2$ is a single integer Accept $a = 20$ and $b = 2$
				Total 3 marks