

3			$\tan(-30^\circ) = -\frac{1}{\sqrt{3}}$	B1	Marks may be gained in a different order; allow for any correct method.	
			$\tan(-30^\circ + 4 \times 180^\circ) = \tan(690^\circ)$	B1	Or $\tan(-30^\circ + 2 \times 360^\circ) = \tan 690^\circ$ Accept $-30^\circ + 4 \times 180^\circ = 690^\circ$	
			completion to $\tan(690^\circ) = -\frac{1}{\sqrt{3}}$	B1		
				[3]		