	Question		Answer	Marks	AO	Guidance
1			$\frac{a}{1-r}$ used	**M1**	**1.1a**	a and r are numerical values; $a = 9$ and/or $r = \pm\frac{1}{3}$
			$\frac{9}{1\pm\frac{1}{3}}$ **soi**	**M1**	**1.1**	
			$\frac{27}{4}$ or $6\frac{3}{4}$ or 6.75 **cao isw**	**A1**	**1.1**	if unsupported allow **SC2** for correct answer
				[3]		