Question	Answer	Marks	AO	Guidance	
1	$x = 6$	**B1**	**1.1**	**B0** for $\lvert x \rvert = 6$ unless replaced with $x = 6$	
	$\lvert 2x - 3 \rvert = 9 \Rightarrow 2x - 3 = -9$	**M1**	**1.1a**	oe e.g. $(2x-3)^2 = 81$ or $2x - 3 = \pm9$	**M0** for $(2x-3)^2 = 9$
	$x = -3$	**A1**	**1.1**	**A0** for $\lvert x \rvert = -3$ unless replaced with $x = -3$ The correct answer implies the previous **M** mark	Two marks maximum if more than two answers given
		[3]			