Question			Answer	Marks	AO	Guidance
2			$2e^x$ soi **or** -3 seen in exponent	**M1**	1.1	eg **M1** for $2e^x - 3$ **or** $e^{\frac{1}{2}x-3}$;
			$y = 2e^{x-3}$ **or** $f(x) = 2e^{x-3}$ **oe isw**	**A1**	1.1	must be an equation; **B2** for correct answer with no working
				[2]		