

2	Attempt solution of quadratic equation in e^{2x} to obtain at least one value of e^{2x}
	Obtain $(e^{2x} - 12)(e^{2x} + 4) = 0$ OE, and hence at least $e^{2x} = 12$
	Obtain $x = \frac{1}{2} \ln 12$ or 1.24 and no other solution