3			$\ln\frac{y}{A} = \ln e^{0.02t}$ **or** $\ln y = \ln A + \ln e^{0.02t}$ $t = 50\ln\frac{y}{A}$ **oe** t = 21 **or** 20.6 – 20.625	**M1** **A1** **B1** **[3]**	**2.1** **1.1** **1.1**	First stage of taking logs correct, t=(lny-lnA)/0.02 t=(Log y-logA)/0.02log e awrt 20.6