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(left) and for $k > 0$ (right). We can remove the modulus signs and then

rearrange to get
$$x(t) = k e^{kt} x_0 + x_0 (e^{kt} - 1)$$

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When $k > 0$ the term $x_0 e^{kt}$ on the bottom will dominate, and so

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(a) We have
 $r(t) \dots$

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equation

$$y' = 2x + 1.$$

Solution: Given,
 $y' = 2x + 1$. Now
integrate on
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