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Simplify: $e^{rx} (r^2 + r - 6)$
 $= 0$. $r^2 + r - 6 = 0$. We
have reduced the
differential equation to an
ordinary quadratic
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equation is given the
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difference equation is one
that can be written in
terms of parameters $a_1,$
..., a_n and b as $y_t + n =$
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$y_t + b$. $\{\displaystyle y_{t+n} = a_1 y_{t+n-1} + \dots + a_n y_t + b.\}$ The
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$$y_{t+n} = a_1 y_{t+n-1} + \dots + a_n y_t + b.$$
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$d^2y/dx^2 = r^2 e^{rx}$.
Substitute these into the
equation above: $r^2 e^{rx} +$
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Simplify: $e^{rx} (r^2 + r - 6)$

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equation that may be
written in the form. $xt+2$
 $+ axt+1 + bxt = ct$,
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study ordinary differential

equations of the standard

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second order linear

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