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HOMOGENEOUS LINEAR

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$$\underline{(D^4 - D^3 - 3D^2 + D + 2)y = 0.}$$

HOMOGENEOUS LINEAR

DIFFERENTIAL EQUATION

~~QUESTION: SOLVE  $(D^2 - 4D + 3)y = 0,$~~

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QUESTION: SOLVE

$$(D^2+6D+13)y=0, y(0)=3,$$

$$y'(0)=-1, \text{ HOMOGENEOUS}$$

LINEAR DIFFERENTIAL EQUATION

QUESTION: SOLVE

$$(D^2+6D+9)y=0, y(0)=2, y'(0)=-3,$$

HOMOGENEOUS LINEAR

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transform of  $F(t)$ , denoted by  $\mathcal{L}\{F(t)\}$ , is defined by  $\mathcal{L}\{F(t)\} = \int_0^{\infty} e^{-st} F(t) dt$  (1) where we assume at present that the parameter  $s$  is real. Later it will be found useful to consider  $s$  complex. The Laplace transform of  $F(t)$  is said to exist if the integral

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parameter  $s$  is real. Later it will be found useful to consider  $s$  complex. The Laplace transform of  $F(t)$  is said to exist if the integral (1) converges for some

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Using the Laplace transform find the solution for the following equation  $(\frac{d}{dt} y(t)) + y(t) = f(t)$  with initial conditions  $y(0) = a$   $Dy(0) = b$  Hint. convolution Solution. We denote  $Y(s) = L(y)(t)$  the Laplace transform  $Y(s)$  of  $y(t)$ . We perform the Laplace

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