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Thus, two solutions of the differential equation on the interval $0 < x < \infty$ are $y = a(\sqrt{5} + 1)/2$ and $y = a(\sqrt{5} - 1)/2$. Using $y' = ma$ and $y'' = m(m-1)z^{-2}$ and substituting into the differential equation we obtain $zy'' + 4y =$

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$[m(m-1) + 6m + 4]e^{tm}$, The right side will be zero provided m satisfies $m(m-1) + 6m + 4 = m^2 + 5m + 4 = (m+4)(m+1) = 0$.

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Thus, two solutions of the differential equation on the interval $0 < t < \infty$ are $y = a e^{(1+\sqrt{5})t/2}$ and $y = b e^{(1-\sqrt{5})t/2}$. Using $y' = m a e^{mt}$ and $y'' = m(m-1) a e^{mt}$ and substituting into the differential equation we obtain $z y'' + G y' + 4y = [m(m-1) + 6m + 4] e^{tm}$. The right side will be zero provided m satisfies $m(m-1) + 6m + 4 = m^2 + 5m + 4 = (m+4)(m+1) = 0$.

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EXAMPLE 9 Page 1034 (a) Construct

a slope field for the differential

equation $dy/dx = x^2 - y$ for x 0 to 5 and y 0 to

5. dx Computing slopes gives:

Replacing dy/dx with m . At $(0, 0)$ $m = x^2 - y = 0 - 0 = 0$

At $(0, 1)$ $m = x^2 - y = 0 - 1 = -1$

At $(5, 5)$ $m = x^2 - y = 5^2 - 5 = 20$ (cont) 35.2 -

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