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 $x^3=2\cos x$ $Cx1=2\sin x$ $C^3 4 x1=2\cos x$ $x1=2\sin x$ $1 2 x1=2\cos x$ $Cx3=2\cos x$ $1 4 x1=2\cos x$ $C4x$ $x2. 1 4 .4xC8/D 4x3C8x2C 3x 2. 1.2.4.$ (a) If $y=0$ $D xex$, then $y=D xexC R exdx$ $CcD .1 x/exCc$, and $y.0/D 1) 1D 1Cc$, so $cD 0$ and $yD .1 x/ex$. (b) If $y=0$ $D xsinx^2$, then $y D 1 2 \cos x 2C c$; $y r ? 2 D 1) 1 D 0C c$, so $c D 1$ and $yD 1 1 2 \cos x 2$.

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Trench, William F., "Student Solutions Manual for Elementary Differential Equations and Elementary Differential Equations with Boundary Value Problems" (2000). Faculty Authored and Edited Books & CDs. 10. <https://digitalcommons.trinity.edu/mono/10>

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Draw a direction field for the given differential equation. Based on the direction field, determine the behavior of y as $t \rightarrow \infty$. If this behavior depends on the initial value of y at $t = 0$, describe the dependency. $y' = 3 - 2y$

Elementary Differential Equations And Boundary Value

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