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 $y'' + 3y' - 5y = 6t + 5$ The graph of a particular solution is called a solution curve. The function $y(t) = Ce^{-3t} + 2t + 1$ is the general solution to the differential equation $y'' + 3y' = 6t + 5$ (See Problem 1.20). A family of solution curves is shown in Figure 1.1.

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