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A differential equation together with a set of initial conditions is called an initial value problem (abbreviated IVP). Example 1.6 Consider the differential equation  $y''(t) = 0$ . (a) Find the general solution of this equation. (b) Find the solution that satisfies the initial conditions  $y(1) = 1$  and  $y'(1) = 4$ . Solution.

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There is simplicity in the slope field for a differential equation that has no explicit dependence on time, that is,  $x' = f(x)$ . On each fixed horizontal line in the  $tx$ -plane, where  $x$  has the same value, the slope field has the same value on that line.  $f(x) = 0$  are constant solutions to the differential equation.

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