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Instructor's Solutions Manual PARTIAL DIFFERENTIAL EQUATIONS

Since 0 and $x = 1$ both satisfy the differential equation they are also solutions. The solution $x = 1$ corresponds to $k = 0$, however, $x = 0$ is not included in the general solution for any finite k . Hence the solutions are $x = 1$ and $x = 0$. 1-ket 21.

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REVIEW OF DIFFERENTIATION - Instructor websites

We obtained a particular solution by substituting known values for x and y . These known conditions are called boundary conditions (or initial conditions). It is the same concept when solving differential equations - find general solution first, then substitute given numbers to find particular solutions.

1. Solving Differential Equations - intmath.com

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5.2 Weak Solutions for Quasilinear Equations 5.2.1 Conservation Laws and Jump Conditions Consider shocks for an equation $u_t + f(u)_x = 0$, (5.3) where f is a smooth function of u . If we integrate (5.3) with respect to x for $a \leq x \leq b$, we obtain $\frac{d}{dt} \int_a^b u \, dx = 0$

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