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Equation (5) is an ordinary differential equation, and equation (6)
is a partial differential equation. The order of a differential
equation is the order of the highest-order derivatives present in
the equation. Equation (5) is a second-order equation because is
the highest-order derivative present.

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This solutions manual is a guide for instructor's using A Course in Ordinary Differential Equations. Many problems have their solution presented in its entirety while some merely have an answer and few are skipped. This should provide sufficient guidance through the problems posed in the text.

Solutions Manual for A Course in Ordinary Differential ...

Hence $y = -\cos x + C$ or $y + \cos x = C$. Thus the solution of the partial differential equation is $u(x, y) = f(y + \cos x)$. To verify the solution, we use the chain rule and get $u_x = -\sin x f'(y + \cos x)$ and $u_y = f'(y + \cos x)$.

Instructor's Solutions Manual PARTIAL DIFFERENTIAL EQUATIONS

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Nagle, Saff, and Snider, Fundamentals of Differential Equations, 9th edition. Description Techniques and applications of differential equations, first and second order equations, Laplace transforms, series solutions, graphical and numerical methods, and partial differential equations.

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MATH 220: Differential Equations

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is written for students in science, engineering, and mathematics who have completed calculus through partial differentiation. If your syllabus includes Chapter 10 (Linear Systems of Differential Equations), your students should have some preparation in linear algebra.

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