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This manual contains solutions with notes and comments to problems from the textbook Partial Di?erential Equations with Fourier Series and Boundary Value Problems Second Edition Most solutions are supplied with complete details and can be used to supplement examples from the text. There are also many ?gures and numerical computions on

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One of the most fundamental classical techniques for solving partial di?erential equations is that of separation of variables, which leads, in the simplest of exam- ples to trigonometric Fourier series. Chapter 3 develops the theory of Fourier series

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Thus the solution of the partial di?erential equation is u(x,y)=f(y+ cosx). To verify the solution, we use the chain rule and get ux = ?sinxf0 (y+ cosx) and uy = f0 (y+cosx). Thus ux + sinxuy = 0, as desired.