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Prerequisites: Math 1801 or equivalent (one-variable Calculus) Texts: Multivariable Calculus, 6th Edition by Edwards & Penney (ISBN 0130339679)

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problems from the Notes with solutions at the end of the Notes Look at the solutions if you get stuck, but try to do as much as possible without them Hand in the underlined problems only; the others are for more practice Part A will be graded quickly, checking that the problems are there and the solutions ...

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all are solutions to the equation In general, PDE's have many solutions, far too many to find all of them The problem is always to find the one solution satisfying some extra conditions, usually called either boundary conditions or initial conditions depending on their nature Our first important PDE is the Laplace equation in three dimensions:

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2 Later use the worked examples to study by covering the solutions, and seeing if you can solve the problems on your own 3 Most exercises have answers in Appendix A; the availability of an answer is marked by \)" at the end of the exercise In the pdf version of the full text, clicking on the arrow will take you to the answer

Elementary Differential Equations with Boundary Value ...

Solutions manual, Elementary differential equations with boundary value problems, 2nd edition , C H Edwards, David E Penney, 1989, Boundary value problems, 338 pages "This is a solutions manual to accompany the textbooks Elementary Differential Equations with Applications (1989) and Elementary Differential Equations with Boundary Value