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$$\text{Volume} = \int_{-1}^1 \int_{-\sqrt{1-x^2}}^{\sqrt{1-x^2}} (p - x^2 - y^2) \, dA =$$

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in the solution of linear coupled first order ODEs, Parabolic, Spherical and Cylindrical polar coordinate systems, Introduction to partial derivatives, Chain rule, change of variable, Jacobians with examples including polar coordinate systems, surfaces and Sketching simple quadrics.

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maximum of functions, Derivatives
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Notes 1-11. There are confusions on
Additional Exercises in Assignment 6. I
was referring to the Additional and
Advanced Exercises on pg 949 of Text. I

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I have asked TA not to count these
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