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Variables $W = W(X, Y, Z)$ Be A Function Of The Three Variables X, Y, Z . In This Chapter We Shall Explore How To Evaluate
The Change In W Near A Point (x_0, y_0, z_0) , And Make
Use Of That Evaluation. For Functions Of One Variable,
This Led To The Derivative: $dW = \frac{\partial W}{\partial x} dx + \frac{\partial W}{\partial y} dy + \frac{\partial W}{\partial z} dz$
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Set Of Input Variables For Which F Is De Ned. Check
Out The Previous Examples... When A Function Is Given
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Set Where The Function Makes Sense. The Range Of F
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Function Of The N Independent Variable X_1 To X_N .
We Also Call The X_j 's The Function's Input Variables
And Call W The Function's Output Variable. Feb 15th,
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To Form Contour Curves, Or Level Curves. A Level Curve $F(x, Y) = K$ Is The Set Of All Points In The

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1.4 Leading Variables And Free Variables

1.4.1 Leading Variables And Free Variables Example

1.4.1 Find The General Solution Of The Following System :

$$X_1 X_2 X_3 + 2x_4 = 0 \quad I$$

$$2x_1 + X_2 X_3 + 2x_4 = 8 \quad II$$

$$X_1 3x_2 + 2x_3 + 7x_4 = 2 \quad III$$

Solution : 1. Write Down The Augmented Matrix Of The System : Eqn I Eqn II Eqn III

$$\begin{bmatrix} 1 & 0 & 0 & 2 & 0 \\ 2 & 1 & 1 & 2 & 8 \\ 1 & 3 & 2 & 7 & 2 \end{bmatrix}$$

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- Week 1: Basics. - Algebra Of Complex Numbers (products, Quotients, Powers, Roots) - Geometric Representation In The Complex Plane - Cartesian And Exponential Representations.

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