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 $Y, Z$ ) 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:  $dW = dx$  Is Th Jun 1th, 2024  
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Domains And Ranges Of Functions Of Several Variables To Each Element In  $D$ . The Set  $D$  Is The Function's Domain. The Set Of  $W$ -values Taken On By  $F$  Is The Function's Range. The Symbol  $W$  Is The Dependent Variable Of  $F$ , And  $F$  Is Said To Be A 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. Mar 1th, 2024.

14.1 Functions Of Several Variables - United States Naval ...Level Curves So Far We Have Two Methods For Visualizing Functions: Arrow Diagrams And Graphs. A Third Method, Borrowed From Mapmakers, Is A Contour Map On Which Points Of Constant Elevation Are Joined To Form Contour Curves, Or Level Curves. A Level Curve  $F(x, Y) = K$  Is The Set Of All Points In The Domain Of  $F$  At Which  $F$  Takes On A Given Value  $K$ . Apr 1th, 2024  
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 1.4 Leading Variables And Free Variables  
 1.4.1 Find The General Solution Of The Following System :  

$$\begin{cases} X_1 + X_2 + X_3 + 2X_4 = 0 \\ 2X_1 + X_2 + X_3 + 2X_4 = 8 \\ X_1 + 3X_2 + 2X_3 + 7X_4 = 2 \end{cases}$$
  
 Solution : 1. Write Down The Augmented Matrix Of The System :  

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