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sections of this chapter, the introduction of more independent variables leads to more possible outcomes for the calculations.

2.9: Optimization of  
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functional relationships and  
how related quantities  
change with each other. In  
your first exposure to  
calculus, the primary focus  
of your attention was on  
functions involving a single  
independent variable and a  
single dependent variable.  
For such a function  $f$ , a  
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Section 6-5 : Functions of  
Several Variables. In this  
section we want to go over  
some of the basic ideas  
about functions of more than  
one variable. First,  
remember that graphs of  
functions of two variables,  
 $(z = f(x, y))$   
 $(z = f(x, y))$  are surfaces in  
three dimensional space. For  
example, here is the graph  
of  $(z = 2x^2 + 2y^2 - 4)$ .

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