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Exercise 1.1 Since  $f(\cdot)$  is convex we have that

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combination of the columns gives the  
same  $Ax = (18, 5, 0)$  and  $(3, 4, 5, 5)$ . By  
rows or by columns: 9 separate  
multiplications when  $A$  is 3 by 3. ...  
solutions  $(x, y, z, t)$  fill a 3D "plane" in 4  
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PREFACE This book contains the complete solutions to the first eight chapters and the odd- numbered problems for chapters nine through fifteen in Introduction to Linear Regression Analysis, Fifth Edition. The solutions were obtained using Minitab® , JMP® , and SAS® .

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