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Applied Mathematical Programming. by Bradley, Hax, and Magnanti (Addison-Wesley, 1977) This book is a reference book for 15.053, Optimization Methods in Business Analytics, taught at MIT. To make the book available online, most chapters have been re-typeset. Chapters 6, 7 and 10 were not, but are still available (as direct scans of the original chapters).

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In Spring 2008, we used Applied Mathematical Programming by Bradley, Hax, and Magnanti for the first half of the course. The book is out of print, but is available online for free. You may find it useful as a second reference. We do use a bit of AMPL throughout the course.

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Solution The optimal z is 8 which occurs at the point $x = (5;3)$. The graphical solution is shown below. The next two problems are taken from Applied Mathematical Programming by Bradley, Hax, and Magnanti:

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