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Before we give the solution to the above optimization problem, we first need to introduce the Fibonacci sequence,  $F_1, F_2, F_3, \dots$  — This sequence is defined as follows. First, let  $F_1 = 0$  and  $F_0 = 1$  by convention.

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Replace 2 in the third line of the rst matrix and the second line of the second matrix by 2. Page 143. On line 11, insert comma before but. On last line in (14.2), replace respectively,y by respectively. In the last row of the last tableau (the objective function C), replace 8 10 15 5 60 by 10 15 5 60 8.

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