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Computation question: Consider the production planning problem on pgs 7-10 in [BT]. Using AMPL, solve the linear program as presented for this problem on pg 9. Hand in a printout of your .mod and .dat files as well as the solution output. Lec #2: 2 [BT]: 2.6, 2.7, 2.9, 2.13, 2.20, 2.22

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