

Preparation questions (turn in before class starts):

- 1) Set up the LP formulation in Excel and run Solver to get the optimal product mix.
- 2) Answer questions 3 and 4 in the case.
- 3) Answer questions 5, 6, and 14 in the case (Use Excel's Sensitivity Report to answer as many questions as possible)

Please also include

- **Answer report** and **Sensitivity report**