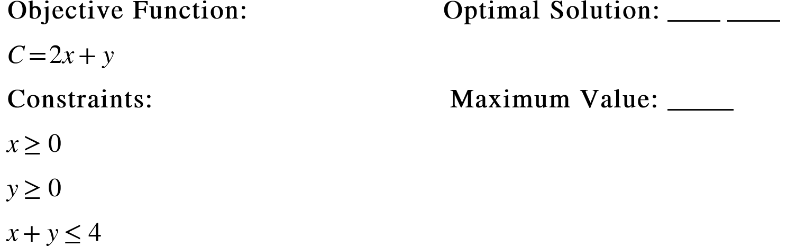
MIG

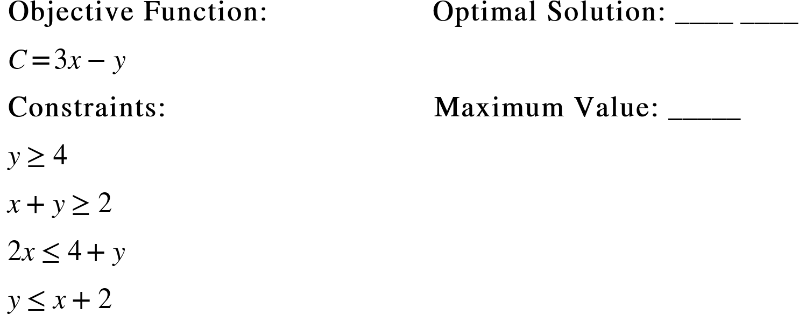
**SAVE THIS FILE AS: U2REVIEW3**

**Unit 2 Review 3** Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

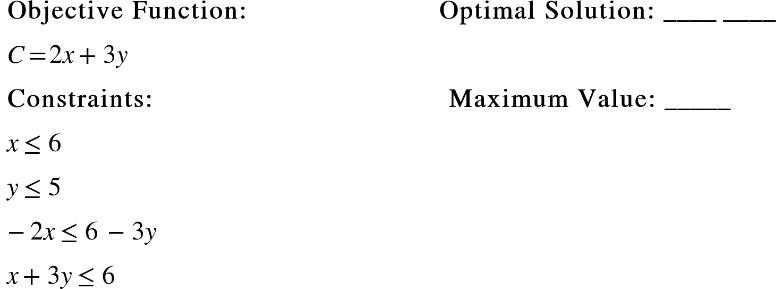
Solving LP problems with Excel

Use the SOLVER feature of Excel to find the maximum values of the objective function subject to the given constraints.

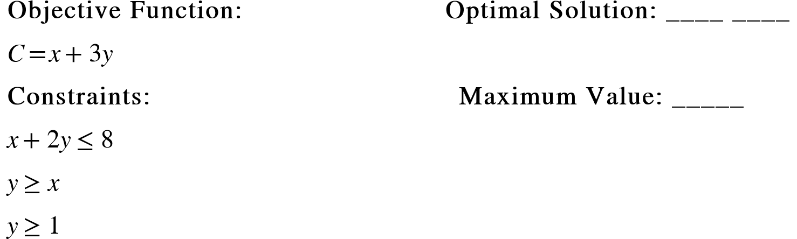
1.

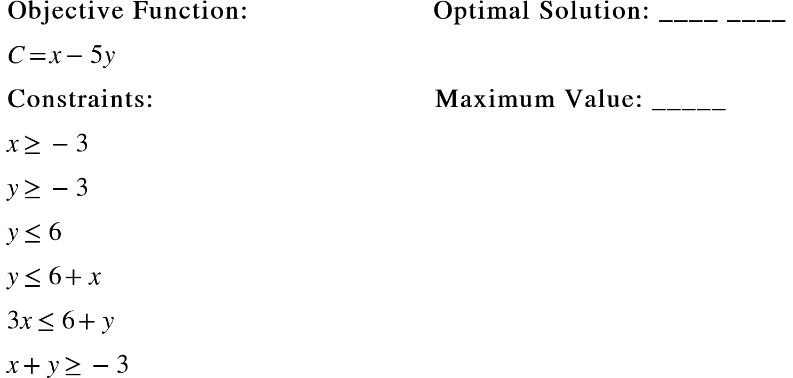


2.



3.

4.

5.