CS390 Computational Game Theory and Mechanism Design   June 30, 2013
Problem Set 1
Your name here

Problem 1   (Collaborated with AAA, BBB, and CCC.)

Your solution goes here. …. By Theorem X of [1], pp. 23, the desired result holds.

Problem 2   (Collaborated with YYY and ZZZ.)

Your solution goes here.

Problem 3   (No collaborator.)

Your solution goes here.

References

[1] M. J. Osborne and A. Rubinstein. *A course in game theory.* MIT Press, 1994.

[2] N. Nisan, T. Roughgarden, E. Tardos, and V. Vazirani (eds). *Algorithmic game theory.* Cambridge University Press, 2007. (Available at `http://www.cambridge.org/journals/nisan/downloads/Nisan_Non-printable.pdf`.)