

All numbered problems are from Freedman, Pisani and Purves, 4th ed. Problem set is due Thursday, Sept. 15th at the beginning of class. You must show your work (on problems that require it) to receive credit. Please write legibly.

1. Let's say that we are interested the effect that automated election calls have on elections outcomes. If we ask a group of people who received these calls and a group who did not receive these calls who they voted for, is this study an experiment? Why or why not?
  
2. What role does randomization play in guaranteeing the internal validity of an experiment?
  
3. Chapter 2 review exercises (pages 24-27)
  - 4, 8, 9, 11