Priya Kudva
1/23/18

<div align="center">Project 1 Summary</div>

2_2:

    Occurrences:
        3 minutes: 2965
        6 minutes: 4529
        10 minutes: 2506
    Mean: 6.1129 minutes

2_3:

    Occurrences:
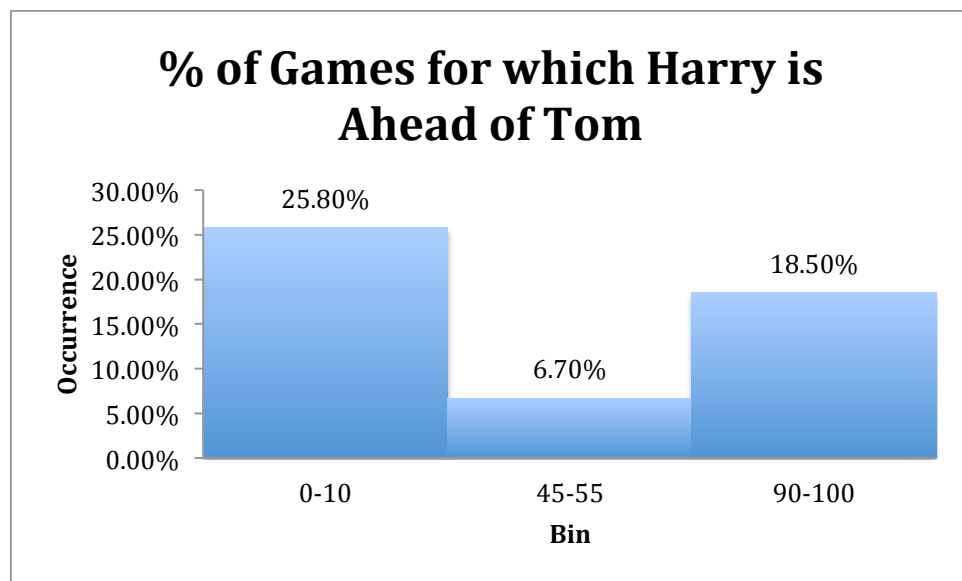   1 minute: 2446
        2 minutes: 2575
        3 minutes: 2473
        4 minutes: 2506
    Mean: 2.5039 minutes

2_4:

In my program, I kept track of the number of times Harry had more money than Tom in each trial and sorted the data into bins. I then used the sorted data to create this histogram in Microsoft Excel. As seen in the histogram, one trend is that it is more likely that Harry is ahead by a bit or ahead by a lot than ahead half of the time.