Name:

1. Where did the data for the simulation come from?

     a) Google

     b) HTTP Archive

     b) Amazon Public Data Sets

     c) My own web scrapers

2. What distribution was used to determine user wait time?

     a) Pareto

     b) Gaussian

     c) Normal

     d) Binomial

3. What distribution was used to determine which web page to select?

     a) Normal

     b) Binomial

     c) Zipf

     d) Logarithmic

4. When would items be cached?

     a) Overnight

     b) During the day

     c) Anytime

     d) Never

5) Briefly describe the purpose of the simulation/project.