Product:

Names:

- 1. Specify a representative task for your product. Generally the task should take somewhere between 20 seconds and a minute. The description should include all parameters for completing the task.
- 2. Outline the sequence of abstract steps that a frequent user would take to complete this task.
- 3. For now, just list the primitive operators (i.e. K, P, H and R) of the keystroke analysis. (you can finish the analysis after completing the empirical testing for another group)

- 4. Complete the first part of the Empirical Testing Worksheet and ask another group to collect actual timings of people performing the task.
- 5. After you have collected timings for another group, finish the GOMS keystroke analysis.

6. How does your theoretical analysis compare to the empirical results?