

## CSCI/Math 406: Project Outcome Form

Team Name (so we can report results anonymously): \_\_\_\_\_

Group Member Names: \_\_\_\_\_

1. Is the program complete and does it compile?
2. How many lines of code is it (all files)?
3. Describe your algorithm's strategy (greedy, divide and conquer, dynamic programming, exhaustive search).
4. For each of the following inputs, attach a print-out of your solution and its cost. Use the space below to record validations.
  - (a) Input 1.
  - (b) Input 2.
  - (c) Input 3.
  - (d) Input 4.
  - (e) Input 5.
  - (f) Input 6.
  - (g) Input 7.
  - (h) Input 8.
  - (i) Input 9.
  - (j) Input 10.
  - (k) Input 11.
5. Participation fraction for each group member.
6. How did the team dynamics play out? Who did what?

7. What was the most challenging part of your implementation?
8. If you had more time, what would you do to improve your algorithm?
9. If you had to do the project over, would you adopt a different strategy for group management.