Carson Cramer, Rider Johnson, Pouya Zakeri, Ryan Wells Section B

- 1. We are going to split it up amongst group members, and incorporate lots of in-person group work. We have created a GitHub already to host our code and everything else for AlgoBowl.
- 2. We are going to set some deadlines for our group that have us working long before the AlgoBowl. We are hoping to start working now and be completely prepared a week before AlgoBowl starts.
- 3. Attendance in class, to address that we will talk beforehand about meeting in that class period.
- 4. We are going to focus on communication and testing our product many times.
- 5. Attitude, communication and team-work skills.
- 6. Yes
- 7. C++
- 8. Match smallest tasks to smallest machine times.
- 9. We are going to put it in a text file.
- 10. We are going to check the output file and determine that it matches the correct form.
- 11. 40%, 40%, 20%