Names: ____________________  ____________________  ____________________

Grade

Project Workweek
II
Part 1: Project Work

1. Complete any unfinished analysis of your data product, reaching out to your TA if you need any assistance with your calculation for your object (physical size, orbital period, or angular speed). Record or reproduce your final result below, and any other work/notes.

2. You will work on your project during lab today, but collaboration outside of this time will also be necessary. Discuss what tools might be useful to your lab group for sharing project information and keeping track of project progress. Which tools have you decided to utilize?
3. Decide on and briefly describe the process your group members will follow for producing your individual projects and your 10-minute group presentation. Will you work on meeting all the criteria of the presentation simultaneously or divide up the work? When will you practice your presentation? Since collaboration outside of lab time is necessary to complete a robust lab presentation, mark some dates on your calendar when your lab project group will meet to work on your presentation.

4. What software will your group use to create your group slideshow presentation? During your presentation, each student in your group should talk for at least 2 minutes. How will you divide up your talk by group member? Who will present on which criteria of the project?

5. On the lab project presentation day, there is time for students to ask questions of their peers. While other groups in your section present their talks, you are graded on each member of your group asking 1 question about another group’s project (3 questions total for your group). How will you and your group members make sure 3 questions get asked by the 3 of you?
6. Begin work on your 10-minute group slideshow presentation: Take notes below on some of the Background and Science information required. (What astronomical object(s) did your Mission/Spacecraft Selection study, and when, and what were the scientific goals of its program? Who built the mission or spacecraft and its different parts/instruments?)

7. List any article links, books, or other resources you used to collect the information above. Also do some additional searching for resources, links, books, or articles you intend to use as possible sources for your final project papers/presentation. List at least three total resources below.