Independent Research Project:  
Workday 1
Part 1: Object Selection
1.) What object has your group picked to study?

2.) What type of data product (light curve, tri-color image, etc.) do you intend to produce with your observation?

3.) Briefly describe the process for producing this data product from Maxim.

4.) What calculation did you perform with this object or the resulting data product? Write down the relevant formula and show your calculation here.
5.) What additional pieces of information or resources, if any, do you need to perform this calculation?

If your team could design your own version of this project, what would you do differently?

6. Show your TA your finished data product and calculation. Have them sign off here.

7. Describe your calculation results and what they mean or imply.