1. Present your solution to the rest of the class.
   a. Write down one thing you learned from each of the groups.
   b. Anything you wish you had known about for your own solution:
   c. Any potential improvements you can see in others’ solutions:

2. Answer the following questions:
   a. If you had more time, would you have implemented the same solution? Give a description of a better solution if you have any.
   b. Was there tool limitations (or your knowledge of the tool) forcing you implement it a certain way? If so, what would you have done without any limitations?
   c. Your opinion in learning to use Ptolemy:
      i. Likes
      ii. Dislikes