

Monday April 21	<ul style="list-style-type: none"> • Planner Check • Bellringer: Rank the planets as to how much you weigh starting with the lightest. What is the difference between weight and mass? • EQ: What is the history of heliocentric and geocentric model of the solar system? • Lesson: Correct the worksheet from last week, C-Notes for textbook reading, video Copernicus https://www.youtube.com/watch?v=M0p6NKANE08 • <u>Reflections sheet</u>
Tuesday April 22	<ul style="list-style-type: none"> • EQ: What is it that I Wonder about space? • Lesson: Video: I wonder what the universe is made of? Create four square. Hand in video sheet. • <u>Reflections sheet</u>
Wednesday April 23	<ul style="list-style-type: none"> • EQ: What are the parts of the sun's atmosphere? • Lesson: <u>Presentations</u>: Be prepared to share 5 interesting things you learned about your choice topic. • <u>Reflections sheet</u>
Thursday April 24	<ul style="list-style-type: none"> • Bellringer: • EQ: What is the difference between the heliocentric model and the geocentric model? Who derived each of these models? • Lesson: <u>Presentations</u>: Be prepared to share 5 interesting things you learned about your choice topic. • <u>Reflections sheet</u>
Friday April 25	<ul style="list-style-type: none"> • Bellringer: What affects gravity? • EQ: Quiz day • Lesson: Quiz: Sun, solar system, heliocentric model and the geocentric model • <u>Reflections sheet</u>

Announcement: Astronomy Projects are due the 24th or 25th.