

Date:	Classwork:	Homework:
Monday 1-16	Martin Luther King Holiday	
Tuesday 1-17	ICE day	
Wednesday 1-18	PSAT-All 8th grade students 1st-5th 6th & 7th hour only-Adopt a Constellation	Finish any work not completed in class.
Thursday 1-19	<p>Focus Questions: How much would I weigh on different planets?</p> <p>Why do different planets have different amounts of Gravitational Force? Notes (5 pages)</p> <p>Table of Contents in Notebook: P.30 Mass, Volume, Density definitions P.31 Mass, Volume, Density drawings P.32 Gravitational Force P.33 Gravitational Field, Weight P.34 Relative Gravity</p> <p>Weight in Space Activity (packet)</p> <p>Reflections</p>	<p>Finish any work not completed in class.</p> <p>Planet Classification Quiz Next Wed 1-25 (You can use notebooks on the quiz, no study guide)</p>
Friday 1-20 All Classes	<p>Focus Question: How have the views of scientists changed over time regarding our solar system?</p> <p>Read p.50-55 in the astronomy textbook (Jigsaw) Complete notes during Gallery Walk</p> <p>Reflection</p>	Have a great weekend!

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Reflections: Please mark an X along the line to indicate your level of understanding.

MS-ESS1-3: I can describe the two factors that affect gravitational force.

I cannot YET

I think I can...

I know I can!

Evidence:

MS-ESS1-3: I can explain why weight changes depending on the celestial object you are closest to, including the term relative gravity.

I cannot YET

I think I can...

I know I can!

Evidence:

MS-ESS1-3: I can explain the difference between heliocentric and geocentric descriptions of the solar system.

I cannot YET

I think I can...

I know I can!

Evidence: