

Date:	Classwork:	Homework:
<p>Monday/ Tuesday 12-5/12-6 Block</p>	<p>Focus Question: What causes an eclipse?</p> <p>Reflections from Q2 W3 if needed</p> <p>Record today's moon phase (notebook) http://www.timeanddate.com/moon/phases/ http://www.briancasey.org/artifacts/astro/moon.cgi</p> <p>Eclipses Activity Part 1: Prediction/Reaction Part 2: Solar Eclipse Part 3: Lunar Eclipse Part 4: Prediction/Reaction</p> <p>Revisit KWL Moon Chart in notebook</p> <ul style="list-style-type: none"> • Research & Answer Moon Questions -Google Slide • Share Slides (if time allows) <p>Reflections</p>	<p>Finish any work not completed in class.</p> <p>You will need your earbuds on Wed/Thurs.</p> <p>Earth, Moon & Sun Test next week Wed/Thurs</p> <p>Watch this: https://www.youtube.com/watch?v=201ttTSG30 http://www.watchknowlearn.org/Video.aspx?VideoID=57810</p>
<p>Wednesday/ Thursday 12-7/12-8 Block</p>	<p>Focus Questions: How can I create a model of a solar and a lunar eclipse?</p> <p>Record today's moon phase (notebook) http://www.timeanddate.com/moon/phases/ http://www.briancasey.org/artifacts/astro/moon.cgi</p> <p>You will need your earbuds!</p> <p>Solar & Lunar Eclipse Station Activities Watch It! Link: https://www.youtube.com/watch?v=rVE8PFYlwSM Research It! Link: http://goo.gl/cKjHdT</p> <p>Reflections</p>	<p>Finish any work not completed in class.</p> <p>Earth, Moon & Sun Test next week Wed/Thurs</p> <p>Watch this: https://www.youtube.com/watch?v=rVE8PFYlwSM</p>
<p>Friday 12-9 All Classes</p>	<p>Focus Question: What causes a solar and a lunar eclipse?</p> <p>Solar & Lunar Eclipse Checkpoint Eclipses Exit Ticket</p>	<p>Have a great weekend!</p>

website: mrsjohnsonandmstye.weebly.com

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

MS-ESS1-1

I can identify and describe a solar eclipse and explain it with a model.

I cannot YET

I think I can...

I know I can!

Evidence:

MS-ESS1-1

I can identify and describe a lunar eclipse and explain it with a model.

I cannot YET

I think I can...

I know I can!

Evidence: