

*Name _____

*Period # _____

*Class # _____

Weekly Monitoring Log for Monday, 11/18/19 - Friday, 11/22/19

Quarter 2, Week 6 (Blue)

<p>Current Learning Goal(s): <i>TSW be able to describe how the Earth is connected to and affected by other objects in the solar system including its:</i></p> <ul style="list-style-type: none"> • movement, • relative position to other objects, • seasons, and • visible constellations. <p><i>TSW be able to apply scientific processes to complete laboratory investigations that include</i></p> <ul style="list-style-type: none"> • writing PROBLEMS, • gathering pertinent RESEARCH to write an appropriate HYPOTHESIS, • DESIGNING controlled experiments, • organizing DATA into tables (and graphs when necessary), and • drawing CONCLUSIONS). 	<h1>Scale</h1>	
	4- I really know it!	I understand the information and ideas. I can connect this to my own life and other subjects beyond what I learned in class. I can teach it.
	3- I know it.	I understand all the information and ideas. I feel confident in what I know and will do well on a quiz or test.
	2- I know most of it.	I understand the easier parts, but don't understand some of the more difficult information or ideas.
	1- I know some of it.	I need more support and help to really understand a lot of the information or ideas.
	5- I don't know any of it.	

MONDAY:

*Response to Warm-Up Prompt:	*Today I learned /applied/reviewed/demonstrated... the importance of clear and detailed procedures.
*Rate yourself on the Learning Goal & Scale and explain why you gave yourself that score:	*Were you absent today? (yes or no): _____ If so, did you check Mr. Pysher's webpage at https://www.cusd80.com/Page/76352 to preview what you missed? You can pick up work sheets and note sheets when you return to school.

TUESDAY:

*Response to Warm-Up Prompt:	*Today I learned/ applied /reviewed/demonstrated... my knowledge of the different aspects of the Scientific Method.
*Rate yourself on the Learning Goal & Scale and explain why you gave yourself that score:	*Were you absent today? (yes or no): _____ If so, did you check Mr. Pysher's webpage at https://www.cusd80.com/Page/76352 to preview what you missed? You can pick up work sheets and note sheets when you return to school.

WEDNESDAY:

*Response to Warm-Up Prompt:	*Today I learned/ applied /reviewed/demonstrated... my knowledge of moon phases and tides.
*Rate yourself on the Learning Goal & Scale and explain why you gave yourself that score:	*Were you absent today? (yes or no): _____ If so, did you check Mr. Pysher's webpage at https://www.cusd80.com/Page/76352 to preview what you missed? You can pick up work sheets and note sheets when you return to school.

* = mandatory: one point

** = mandatory: two points

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THURSDAY:

*Response to Warm-Up Prompt:	*Today I learned /applied/reviewed/demonstrated... the relative sizes of the planets in the solar system in comparison to one another.
*Rate yourself on the Learning Goal & Scale and explain why you gave yourself that score:	*Were you absent today? (yes or no): _____ If so, did you check Mr. Pysher's webpage at https://www.cusd80.com/Page/76352 to preview what you missed? You can pick up work sheets and note sheets when you return to school.

FRIDAY:

*Response to Warm-Up Prompt:	*Today I learned /applied/reviewed/demonstrated... how to graph high tides and analyze the data.
*Rate yourself on the Learning Goal & Scale and explain why you gave yourself that score:	*Were you absent today? (yes or no): _____ If so, did you check Mr. Pysher's webpage at https://www.cusd80.com/Page/76352 to preview what you missed? You can pick up work sheets and note sheets when you return to school.

*Current Science LETTER Grade: _____

*Summary of what I learned in science this week:

Other information I want Mr. Pysher to know about this week:

*Student Signature: _____ *Date: _____

**Parent Signature: _____ *Date: _____

* = mandatory: one point

** = mandatory: two points