

Friday, November 9, 2018

Write In Your Agenda:

CW:

- Weathering Activities and Notes.

HW:

- Finish Volcano Pyramid.
- Study for Volcano Quiz on Tuesday, November 13.

Write In Your Monitoring Log:

Warm-Up Prompt:


What does the word “evidence” mean to you?

You will need:

- Pencil.
- Agenda.
- Monitoring Log. (Yellow)
- Hand in Volcano Webquest.

Learning Goal and Scale

- *TSW understand the evidence that shows the Earth has changed over geologic time including weathering, erosion, & deposition.*

4	In addition to score 3, the student can help teach or mentor his/her peers and construct real world connections to his/her learning.
	3 TSW understand the evidence that shows the Earth has changed over geologic time including all of the following: <ul style="list-style-type: none">o Weatheringo Erosiono Depositiono Cyclical connections between the geologic evidence
2	TSW understand the evidence that shows the Earth has changed over geologic time (including 2 of the 3 requirements): <ul style="list-style-type: none">o Weatheringo Erosiono Deposition
1	TSW understand the evidence that shows the Earth has changed over geologic time (including 1 of the 3 requirements): <ul style="list-style-type: none">o Weatheringo Erosiono Deposition
0	Even with help, the student experiences no success.

Topic-Specific Rubric for Weathering

4—The student has a complete and detailed understanding of the information important to the topic of weathering (including natural methods and comparisons between chemical and physical weathering). The student can also demonstrate in-depth inferences and applications that go beyond what was taught in class, including the cyclical connections between weathering, erosion, and deposition.

3—The student has a complete and detailed understanding of the information important to the topic of weathering (including natural methods and comparisons between chemical and physical weathering). There are no misconceptions in the student's knowledge.

2—The student has an incomplete understanding important to the topic of weathering (including natural methods and comparisons between chemical and physical weathering). However, the student still has a basic understanding of the topic with some missing key information.

1-- The student's understanding of the topic of weathering (including natural methods and comparisons between chemical and physical weathering) is so incomplete and/or there are so many or misconceptions that the student does not possess even a basic understanding of the topic.

0—No judgment can be made about the student's understanding of this topic.