

Tuesday, November 21, 2017

Write In Your Agenda:

CW:

- Finish Geologic Time Notes and Flip Book.
- Mineral Superhero Activity.
- Plicker Review - Geology.

HW:

- Study Fossil and Geologic Time notes.
- Geology Final Part 2 will be on Wednesday, November 29th.

Write In Your Monitoring Log:

Response to Warm-Up:


How long did Precambrian Time last and what signaled the end of the era?

You will need:

- Pencil.
- Agenda.
- Monitoring Log.
- Geologic Time Flip Book.

Learning Goal and Scale

TSW understand the evidence that shows the Earth has changed over geologic time including the types of rocks, the rock cycle, minerals, and fossil record.

4	In addition to score 3, the student can help teach or mentor his/her peers and can explain the connections between minerals and rocks and rocks and the fossil record.
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 The types of rockso The rock cycleo Mineralso The fossil record
2	TSW understand the evidence that shows the Earth has changed over geologic time (including 2 of the 4 requirements): <ul style="list-style-type: none">o The types of rockso The rock cycleo Mineralso The fossil record
1	TSW understand the evidence that shows the Earth has changed over geologic time (including 1 of the 4 requirements): <ul style="list-style-type: none">o The types of rockso The rock cycleo Mineralso The fossil record
0	Even with help, the student experiences no success.

- How long did Precambrian Time last?
- 4.6 billion years ago - 544 million years ago
- What signaled the end of the era?
- The appearance of shelled animals marked the beginning of the next era.

- http://www.galleries.com/Minerals_By_Name