

Rock Cycle Interactive - this will give you some insight on specific rock types.

Link: <https://www.learner.org/series/interactive-rock-cycle/>

Click on the "Begin with Types of Rocks".

1) What are the 6 key characteristics that help you identify rocks.

- |                    |          |
|--------------------|----------|
| a. <u>crystals</u> | b. _____ |
| c. _____           | d. _____ |
| e. _____           | f. _____ |

2) Next, click on "Next:Start your rock collection". Then, click "Begin". Do not Click on "identify rock types" yet.

3) Begin "start your rock collection". You should see 6 rocks on the virtual landscape. Click on any rock, write the info on the table below and add your rock to your collection. After you finish, click DONE

Rock name and rock type	Summarize some of its characteristics

4) After you click DONE, it should prompt you to IDENTIFY ROCK TYPES, and tell you have 6 minutes to complete the next activity. Good luck.

5) SCORE: \_\_\_\_\_

6) After you finished this activity, please click through the video simulations that simulate how rocks undergo heat and pressure, melting and cooling, and continue through the site if you wish, otherwise that is enough this week.