

Earth and Space Science

Oct. 4, 2017

Day 3/23



At the end of today's lesson you will:

Determine which claim is better supported by the given evidence, and the class converges on the claim that flowing water formed the channel on Mars.

Classwork-

- [Amplify lesson 3.2](#): "Evaluating Claims About the Channel on Mars". In this lesson, students receive their final piece of information about the channel on Mars: An image of rock found in the channel area.
- Students then work in pairs to connect this evidence to the two claims about the channel on Mars using the Evidence Gradient.
- From this activity, students can determine which claim is better supported by the given evidence, and the class converges on the claim that flowing water formed the channel on Mars..

Homework-

- Finish the Section 3.2 homework.
- [Review the Geology On Mars Vocab on Quizlet.](#)