

# Earth and Space Science

Sept. 28, 2017

Day 3/19

## *At the end of today's lesson you will;*



Be able explain; Reading actively means thinking about one's own understanding as one reads. And explain that the Novae are domed landforms on Venus thought to be created by melted rock rising up from underground.

## *Classwork-*

- Amplify lesson 2.1: “Investigating Landforms on Venus”. In this lesson, students are introduced to Active Reading—a method of reading carefully and attentively, as a scientist does.
- Students will read an article called “Investigating Landforms on Venus” about how scientists use computer models to explore landforms on Venus.
- Students will record their annotations in the Amplify Library as they read.

## *Homework-*

- Finish the Section 2.1 Homework: Reflecting on how can we gather more evidence about whether lava or water formed the channel on Mars?
- [Review the Geology On Mars Vocab on Quizlet.](#)