



Exercise: 1

Instructions: Craters of the Moon national monument was established to preserve its unique volcanic features. It protects 83 square miles of land and is a great educational setting. It is home to many species of plants and animals adapted to live in dry volcanic habitats. By doing this exercise, you will become very knowledgeable about this unique area.

A. Definitions: Define the following terms.

1. aa lava-

2. block lava-

3. caldera-

4. crust-

5. kipuka-

6. pahoehoe lava-

7. lava flow-

8. magma-

B. Questions: Answer the following questions.

1. Where are the Craters of the Moon located?

9. Did Native Americans ever live at the Craters of the Moon?

10. What makes the Craters of the Moon so special geologically?

11. Did NASA astronauts really train at the Craters of the Moon?