

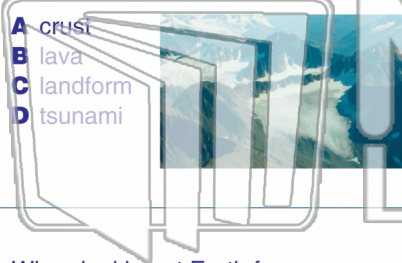


How Does the Earth's Surface Change?

Name _____ Class _____ Date _____

1 Many shapes on Earth's surface formed naturally. What is a recognizable shape on Earth's surface called?

- A crust
- B lava
- C landform
- D tsunami



2 Match the term with the correct definition:

- crust
- valley
- deposition
- force

- A. process of soil, rock or sand being deposited or added to a landform by the forces of erosion
- B. a low area of land between hills or mountains, which often has a river running through it
- C. the solid outermost layer of the Earth

3 When looking at Earth from space, why does most of the Earth appear blue? What landform is this blue color?

4 When the Earth shakes suddenly due to movements in the Earth's crust, it releases energy stored in rocks. What



PREVIEW

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7 _____ its causes.



_____ made by erosion caused by wind and waves?



9 Explain why the skyline of a city is not a landform.



10 The natural forces that cause erosion and deposition are:

- A vibrating, condensing, and melting
- B freezing, thawing, and evaporating
- C wind, water, and glaciers
- D pulling, pushing, and forcing



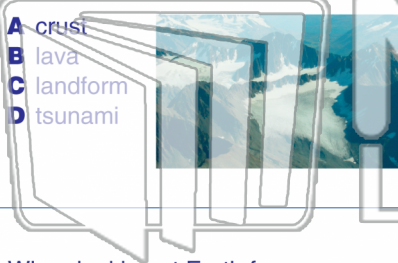


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