



# How Does the Earth's Surface Change?

Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Explain the process of weathering and its causes.



2 Which image shows a landform that is made by erosion caused by wind and waves?



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

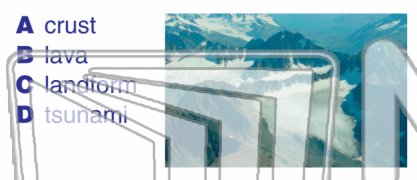
4 The natural forces that cause erosion and deposition are:  
A vibrating, condensing



## PREVIEW

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7 naturally. What is a recognizable shape on Earth's surface called?



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

- crust being deposited or added to a landform by the forces of erosion
- valley
- deposition B. a low area of land between hills or mountains, which often has a river running through it
- force C. the solid outermost layer of the Earth

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



10 When the Earth shakes suddenly due to movements in the Earth's crust, it releases energy stored in rocks. What is this shaking called?

- A a crumbling
- B an earthquake
- C a vibration
- D a mudflow

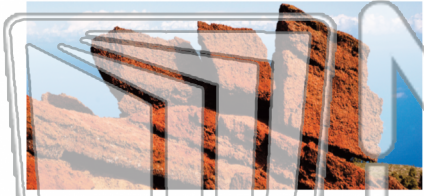




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