

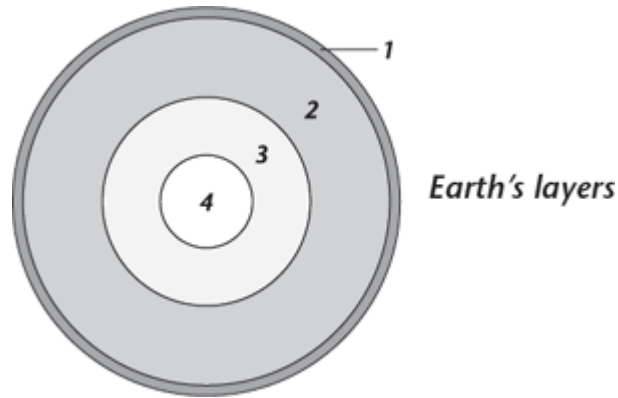
Review and Reinforce

Earth's Interior

Understanding Main Ideas

Label the layers of Earth by writing the name of the layer in the blank. On a separate sheet of paper, write a description for each layer.

1. _____
2. _____
3. _____
4. _____



Answer the following questions on a separate sheet of paper.

5. What are two types of evidence geologists use to learn about Earth's interior?
6. Compare how pressure and temperature change with depth inside Earth.

Building Vocabulary

Match each term with its definition by writing the letter of the correct definition in the right column on the line beside the term in the left column.

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|-----------------------|--|
| 7. ____ basalt | a. a dark rock with fine grains |
| 8. ____ crust | b. the force pressing on an area |
| 9. ____ outer core | c. the layer made up of molten iron and nickel |
| 10. ____ granite | d. a rock with light color and coarse grains |
| 11. ____ pressure | e. Earth's outer skin of rock |
| 12. ____ seismic wave | f. a wave produced by an earthquake |
| 13. ____ inner core | g. a layer of hot, solid rock below the crust |
| 14. ____ mantle | h. a dense ball of solid iron and nickel |

