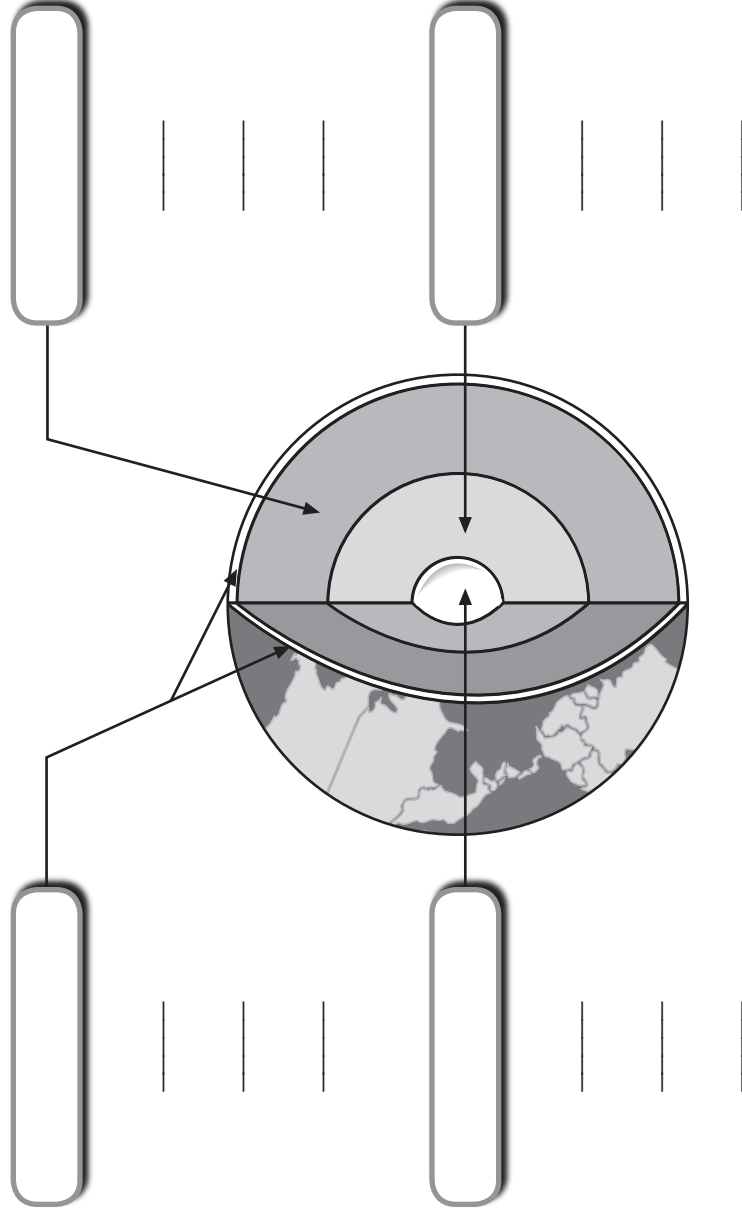


NAME _____
DATE _____

The Ins and Outs of Earth

Label each layer.

Then write the number of each fact with its matching layer.



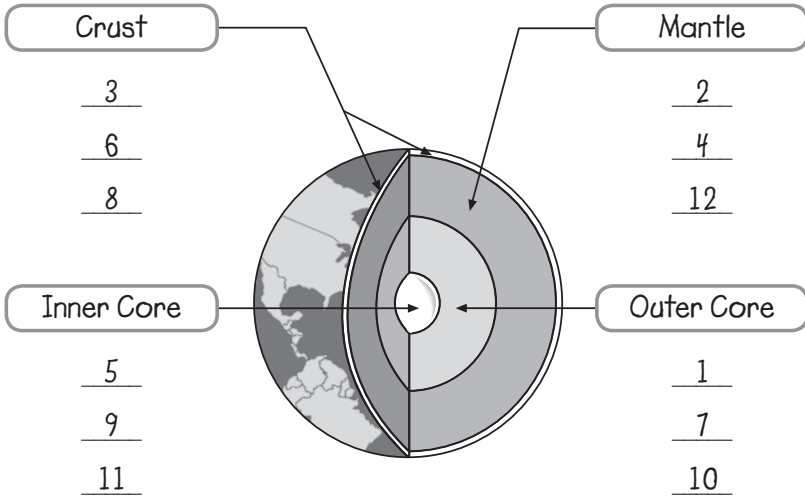
Facts

1. Mostly melted iron is found here.
2. Very hot, sometimes molten, rock is found here.
3. This layer ranges in thickness from five to 25 miles.
4. This layer is about 1,800 miles thick and has temperatures that can reach 8,000°F.
5. This layer is 4,000 miles below the surface of the earth.
6. This layer has temperatures that reach 1,600°F—hot enough to melt rocks!
7. This layer has temperatures that reach up to 11,000°F.
8. Solid rocks, soil, and minerals make up this layer.
9. Shaped like a ball, this layer is made mostly of solid iron.
10. This layer is about 1,400 miles thick.
11. This layer has temperatures as high as 13,000°F.
12. This layer supports the crust.

Bonus: Use a textbook or other reference book to write another fact about each layer.

ANSWER KEY

"THE INS AND OUTS OF EARTH"



Bonus: Answers will vary.