

Unit 5 Study Guide

Name _____

1. Complete the following table.

Layer Name:				
Temperature	0-1000°	4,000-5,000°	3,000-4,000°	1,000-1,000°
Density		Most-dense		Second Least-Dense
Composition	Solid rock containing silicon		Liquid Iron and Nickel	
Thickness	3-70 km	1,300 km	2,200 km	2,900 km

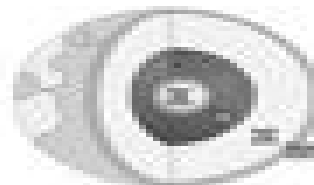
2. Order the layers from hottest to coldest:

1. The innermost layer is the hottest. 2. The next layer is the next hottest. 3. The next layer is the next hottest. 4. The outermost layer is the coldest.

3. Order the layers from thickest to thinnest:

1. The outermost layer is the thickest. 2. The next layer is the next thickest. 3. The next layer is the next thickest. 4. The innermost layer is the thinnest.

4. Name the differences between layer 'M' and layer 'X' from in the diagram?



5. How does density and temperature change as you move from crust to the core (as you go deeper)?

6. Circle the word that completes the sentence correctly.

6. Compared to the earth's outer core, the crust is (more/less)-dense and (thinner/thicker).

7. Compared to the outer core, the inner core is (more/less)-dense and (thinner/thicker).

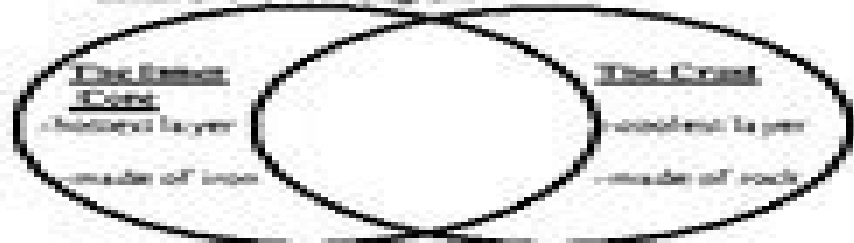
8. What keeps the inner core solid even though the temperature is very high?

9. The Earth's mantle is made up of very hot material that moves to the top of the mantle, then sinks, and rises again, repeating the cycle. This action, which causes the Earth's crust to move, is known as _____.

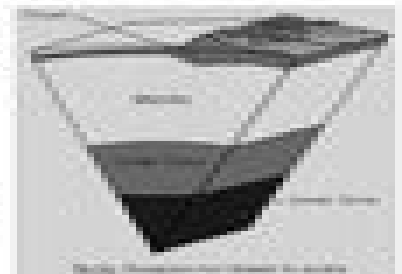
10. The Earth's crust is made up of _____.

11. Convection currents occur in the mantle. Choose the best words to make a statement which best describes the motion of convection currents: (it moves but is (more/less)-dense).

12. List all information which can best complete the center of this Venn diagram.



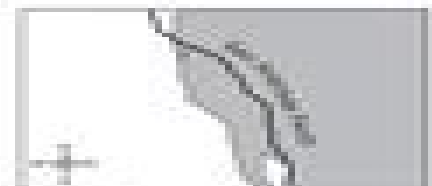
13. Use the diagram to answer the question. In which area of Earth are the tectonic plates located?



14. What spots in the crust release magnetic information on the Earth's surface from _____?

15. Why is the Atlantic Ocean getting bigger in size, while the Pacific Ocean is shrinking?

16. The San Andreas Fault is a transform fault. (Draw arrows on the map) showing which way land would move if they move over thousands of years.



Earth Science Astronomy Study Guide Answers

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teachers have already used the detailed book lists and methods described in *The Well Trained Mind* to create a truly superior education for the children in their care This extensively revised fourth edition contains completely updated curricula and book lists links to an entirely new set of online resources new material on teaching children with learning challenges cutting edge math and sciences recommendations answers to common questions about home education and advice on practical matters such as standardized testing working with your local school board designing a high school program preparing transcripts and applying to colleges You do have control over what and how your child learns *The Well Trained Mind* will give you the tools you ll need to teach your child with confidence and success

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