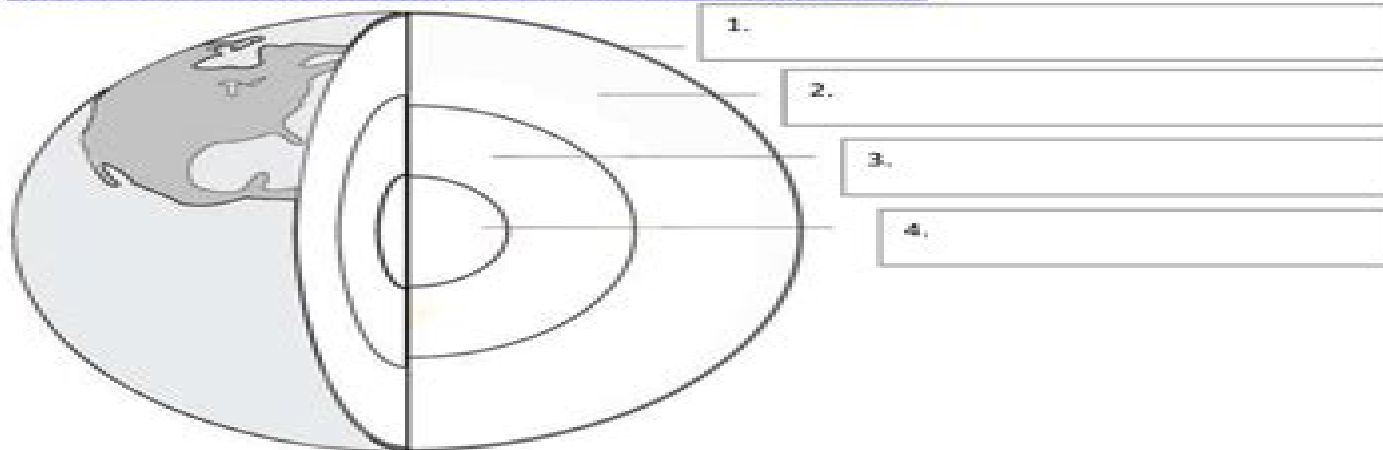


## Earth's Structure

Use information from the following website:

<http://www.learner.org/interactives/dynamicearth/structure.html>



1. \_\_\_\_\_ – hard and rigid, the Earth's outermost and \_\_\_\_\_ layer. Only a few miles (5 km) thick under the oceans and averaging 20 miles thick under the continents.

3. \_\_\_\_\_ – The **only** \_\_\_\_\_ layer of the Earth – a sea of mostly iron and nickel. It is roughly 1800 – 3200 miles below the surface and about 1400 miles thick. Temperatures reach \_\_\_\_\_ ° C.

4. \_\_\_\_\_ – An extremely hot, solid sphere of mostly \_\_\_\_\_ and \_\_\_\_\_ at the center of the Earth. It is 3200 to 2 to 3960 miles below the surface and about 750 miles in diameter.

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

2. \_\_\_\_\_ – Divided into two sub regions, upper and lower, this dense layer made of hot semi rock is located directly below the \_\_\_\_\_ and is about 1800 miles thick.

Lithosphere – made up of the crust and tiny bit of the mantle, this layer is divided into several constantly (very slowly) moving plates of \_\_\_\_\_ that hold the continents and oceans

Asthenosphere – The plates of the lithosphere move (\_\_\_\_\_) on this hot, malleable semi liquid zone in the upper mantle, directly below the lithosphere.

How do you think scientists discovered the layers of our Earth?

# Merrill Earth Science Taas Science Activities

**N Noddings**



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**Merrill Earth Science** Ralph M. Feather, Susan Leach Snyder, Dale T. Hesser, 1995 American Journal of Science, 1896 **Overcoming Students' Misconceptions in Science** Mageswary Karpudewan, Ahmad Nurulazam Md Zain, A.L. Chandrasegaran, 2017-02-28 This book discusses the importance of identifying and addressing misconceptions for the successful teaching and learning of science across all levels of science education from elementary school to high school. It suggests teaching approaches based on research data to address students' common misconceptions. Detailed descriptions of how these instructional approaches can be incorporated into teaching and learning science are also included. The science education literature extensively documents the findings of studies about students' misconceptions or alternative conceptions about various science concepts. Furthermore, some of the studies involve systematic approaches to not only creating but also implementing instructional programs to reduce the incidence of these misconceptions among high school science students. These studies, however, are largely unavailable to classroom practitioners partly because they are usually found in various science education journals that teachers have no time to refer to or are not readily available to them. In response, this book offers an essential and easily accessible guide.

**Merrill Earth Science** Ralph M. Feather, 1993 *Science Citation Index*, 1994 Vols for 1964 have guides and journal lists **The Australian Journal of Science**, 1962 *Merrill Earth Science* Ralph M. Feather, 1993 **El-Hi Textbooks & Serials in Print, 2005**, 2005 **Library of Congress Catalog: Motion Pictures and Filmstrips** Library of Congress, 1968 Who's who in America John W. Leonard, Albert Nelson Marquis, 1928 Vols 28-30 accompanied by separately published parts with title Indices and necrology Merrill Earth Science Glencoe/McGraw-Hill, 1995 This sampler gives you a taste of what is available for every chapter of Merrill Earth Science by reproducing for you most of the activities, exercises, and teaching resources available for just one chapter of the text.

**South African Journal of Geology**, 1992 **Delta Upsilon Quarterly**, 1916 World Who's who in Science, 1968 *World Who's who in Science* Marquis Who's Who, Inc, 1968 **National Union Catalog**, 1956 Includes entries for maps and atlases **World Who's who in Science** Allen G. Debus, 1968 Organization Descriptions and Cross-references Union of International Associations Staff, 2010-08-13 Yearbook of International Organizations is the most comprehensive reference resource and provides current details of international non-governmental (NGO) and intergovernmental organizations (IGO). Collected and documented by the Union of International Associations (UIA), detailed information on international organizations worldwide can be found here. Besides historical and organizational information, details on activities, events, or publications, contact details, biographies of the leading individuals, as well as the presentation of networks of organizations are included.

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