

Review Guide- Oceanography Test
Earth Science

Name: _____

Questions

1. What are the benefits of upwelling and where does this process normally occur?

2. Draw and label spring and neap tides. Explain what is going on for each.

3. What are the two main causes for differences in ocean density?
_____ & _____

4. What is a turbidity current? What does it create on a continental shelf?

5. What do we learn from using sonar and deep sea corers? How?
Sonar - _____

Deep sea corer - _____

6. What are some areas that would have LOW/HIGH ocean salinity? Why?
Low - _____

High - _____

7. What is the most abundant ion in seawater? _____

8. What is Chemosynthesis and what chemical is used for it to work?

9. What is a thermocline and how does it vary at these locations? _____

Poles - _____

Mid-latitudes - _____

Equator - _____

10. Describe the different types of ocean sediment.

Hydrogenous - _____

Biogenous - _____

Terrigenous - _____

11. How long does it take density currents to circulate in the ocean before resurfacing?

12. How do ocean currents affect climate?

13. List two warm surface currents that we've studied. List two cold currents.

Warm _____ & _____ Cold _____ & _____

Oceanography Earth Science Test Guide

C Cleary

Oceanography Earth Science Test Guide:

Earth Science (Speedy Study Guide) Speedy Publishing,2014-12-28 Earth Science is a fascinating subject that most kids enjoy learning about A study guide will break the course down and show different aspects that are being taught Course work will be arranged accordingly and areas that are important will be targeted Kids will find this organization helpful when studying Using a study guide is an important skill to learn and having one for Earth Science will increase student s focus

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Unveiling the Magic of Words: A Overview of "**Oceanography Earth Science Test Guide**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their power to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Oceanography Earth Science Test Guide**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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