

## Chapter 15 Ocean Water Life Answers

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Chapter 15 Ocean Water and Ocean Life Ocean Water and Ocean Life 6. What are four ways in which fresh water is naturally added to seawater, decreasing its salinity? 7. What are two natural processes that increase the salinity of seawater? Ocean Temperature Variation 8. Is the following sentence true or false? The ocean's

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Title: Chapter 15: Ocean Basins 1. Chapter 15 Ocean Basins; 2. Tubeworms, tiny crabs and other sea life use heat, minerals and chemical energy near hot water vents on the deep sea floor to survive without sunlight. 3. Bolide impacts may have brought volatiles to the inner planets, which eventually formed our atmosphere, oceans and foundation ...

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Chapter 15 Ocean Water and Ocean Life Summary 15.1 The Composition of Seawater Because the proportion of dissolved substances in seawater is such a small number, oceanographers typically express salinity in parts per thousand. • Salinity (salinus = salt) is the total amount of solid material dissolved in water.

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Earth Science, Chapter 15, Ocean Water and Ocean Life  
4. Processes that remove large amounts of fresh water from seawater include evaporation and the formation of sea ice. 5. The ocean's surface water temperature varies with the amount of solar radiation received, which is primarily a function of latitude. 6. The low-latitude curve

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Composition of Seawater Two factors: influence a regions photosynthetic productivity; the ability of nutrients in the amount of solar radiation or sunlight •The availability of solar energy limits photosynthesis productivity in polar areas •Productivity and tropical regions is

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Chapter 15 Ocean Water and Ocean Life 7. Circle the letter of each sentence that is true about life in the ocean. a. In the euphotic zone, phytoplankton use sunlight to produce food. b. Phytoplankton is the basis of most oceanic food webs. c. Photosynthesis occurs from the surface to deep into the abyssal zone of the ocean.

Chapter 15 Ocean Water and Ocean Life Section 15.1 The ...

Earth Science, Chapter 15, Ocean Water and Ocean Life Put your name, date, and your answers on separate sheet(s) of paper and turn in that paper. Answer all questions; or, if you turn in a "How/Why" question and answer report with your test, answer half of the questions (your choice). 1.

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Salinity Mrs. Fosgett 15.1 The Composition of Seawater Temp. Variation with Depth er Alyssa Contreras Mason Hull Classification of Marine Organisms Alyssa Contreras Ocean Temperature Distance from Shore-Marine life zones can also be subdivided based on distance from the shore,

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the water. 422 Chapter 15 FOCUS Section Objectives 15.1 Identify the units used to express the salinity of ocean water. 15.2 List the sources of salt in ocean water. 15.3 Recognize the factors that affect the density of ocean water. 15.4 Compare and contrast the three main zones of the open ocean. Build Vocabulary Word Parts Before students ...

HSES 1eTE C15.qxd 5/16/04 1:10 PM Page 422 Section 15.1 15 ...

428 Chapter 15 15.2 The Diversity of Ocean Life Reading Strategy Building Vocabulary Copy the table below. ... Ocean Water and Ocean Life 429 Among plankton, the algae that undergo photosynthesis are called ... 430 Chapter 15 Figure 10 Marine Life Zones The ocean is divided into marine life zones, based on

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Key Concepts Ch. 14: Ocean Water and Ocean Life After reading and studying Ch. 14, you should be able to:. Concept 1:Examine the chemical composition of seawater and the sources of sea salts. Concept 2:Explain the physical, chemical, and density variations that define the ocean water's layered structure. Concept 3:Describe the classification of marine organisms and marine life zones.

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