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# Directed Reading For Content Mastery Plate Tectonics

## Answer Key

**skills worksheet directed reading b** - directed reading b continued more evidence for inheritance circle the letter of the best answer for each question. 13. which two combinations of genotypes are exactly the same? a. pp and pp c. pp and pp b. pp and pp d. pp and pp what are the chances? probability 14. what is the chance of a parent with one green allele and one blue **skills worksheet directed reading a** - directed reading a continued following safety symbols \_\_\_\_ 8. what will your teacher explain to you about each safety symbol? a. what precautions it requires b. how to draw it c. where to find it d. when to follow it \_\_\_\_ 9. what should you do if you see the symbol for heating safety? a. wash your hands. b. stop working on the activity. **skills worksheet directed reading b - jr033.k12** - directed reading b continued designing an experiment circle the letter of the best answer for each question. 10. what does designing an experiment require? a. planning b. factors c. variables d. collecting data 11. why do scientists try to test many plants or animals? a. be more certain of their data b. get a good hypothesis c. ... **directed reading-thinking activity (drta)** - directed reading-thinking activity (drta) is a comprehension strategy that involves presentation, prediction, and continuation of reading. the teacher directs the reading by promoting enthusiasm and interest through the introduction of a storyline, requesting **the effect of the directed reading thinking activity ...** - reading lessons and is essentially synonymous with the basic reading lessons of the elementary grades (Tierney, Readance & Dishner, 1990). the directed reading thinking activity is a much stronger model for building independent readers and learners. Almasi (2003) stated that the goal for using the directed reading thinking **skills worksheet directed reading a** - directed reading a section: interactions of light with matter reflection write the letter of the correct answer in the space provided. \_\_\_\_ 1. what happens when light travels through a material that does not change? a. light bounces off the material and disappears. b. light travels in straight lines. c. light travels in wavy lines. d. **skills worksheet directed reading b** - directed reading b continued cellular digestion circle the letter of the best answer for each question. 16. what do lysosomes do? a. make new proteins b. break down material around cell rid of waste and digest food c. eat vesicles d. vacuoles 17. what is a function of some vacuoles? a. make proteins c. make sugar b. store water d. to harden the cell **01 sw6 lp - pci\mac** - directed reading continued \_\_\_\_ 8. for a long time, scientific discoveries were limited to a. observations of phenomena that could be made with the help of scientific instruments. b. observations of phenomena that could not be seen, only imagined. c. myths and legends surrounding phenomena. **the effects of the directed reading-thinking activity on ...** - theoretical literature on the directed reading-thinking activity, whereas the second part is devoted to the experimental studies that were conducted on this strategy. theoretical literature much information has been written about the directed reading-thinking activity and its importance for improving reading comprehension in general. **directed reading/thinking activity - reading rockets** - directed reading/thinking activity description: directed reading-thinking activity (drta) is an instructional strategy designed to increase students' comprehension of reading material. drta allows students to actively seek an understanding of the selection by using prior knowledge and/or visual clues to anticipate content, then reading the text **lesson plan # 1 directed reading thinking activity (drta ...** - lesson plan # 1 directed reading thinking activity (drta) for David Goes to School by David Shannon literacy development level: emergent and beginning transitional grouping: whole class or small guided reading learning objectives: make predictions based on picture clues, context clues, and prior knowledge. **teacher guide & answers (continued)** - t10 the laws of motion teacher guide & answers (continued) meeting individual needs directed reading for content mastery overview (page 19) i. Newton's first law a. force b. inertia ii. Newton's second law **directed reading a - Escobedo ms** - directed reading a continued 15. what action and reaction forces are present when you sit on a chair? the action force is your weight pushing down on the chair. the reaction force is the force exerted by the chair that pushes up on your body and is equal to your weight. 16. what is inertia? inertia is the tendency of an object to resist changes ... **skills worksheet directed reading b - Welch class** - skills worksheet directed reading b section: scientific methods what are scientific methods? \_\_\_\_ 1. what are the steps scientists use to answer questions and solve problems? a. observations b. formulations c. flowcharts d. scientific methods 2. list the steps that are included in the scientific methods. asking a question \_\_\_\_ 3. **skills worksheet directed reading a** - directed reading a continued 12. when your arm straightens, the muscle is the extensor. use it or lose it 13. how does having strong muscles benefit the rest of the body? 14. skeletal muscles can be strengthened by doing \_\_\_\_ 15. when you do resistance exercise, you work against the resistance, or \_\_\_\_ of an object. 16. what are some examples of ... **ch.10.1 directed reading - Alamitos** - directed reading b continued \_\_\_\_ 20. in fossils and in living things, scientists find evidence of a. common ancestors. b. rock layers of earth. c. the age of rocks. d. the composition of minerals. 21. as scientists study fossils and living organisms, they may draw models to illustrate their about how species are related. 22. **skills worksheet directed reading a** - directed reading a continued 12. how does net force apply to two students moving a piano when both students are exerting force in the same direction? 13. two dogs are pulling on a rope in a tug-of-war. the dog on the left pulls with a force of 13 N, while the dog on the right pulls with a force

of 12 n. which dog will win the tug-of-war ... **skills worksheet directed reading b - welchclass** - directed reading b . continued. 13. in a solution, the is the substance that is dissolved, and the is the substance in which it is dissolved. 14. salt is in water because it dissolves in water. 15. when two gases or two liquids form a solution, the substance that is present in the largest amount is the . 16. **directed reading contract - uw tacoma** - directed reading contract please visit the school of interdisciplinary arts and sciences (sias) independent study webpage for an up to date list of all directed reading course options. this form must be typed. make copies for yourself and your faculty sponsor. bring original signed form to sias **directed reading a - hasd** - directed reading a continued 21. a space shuttle follows the curve of the earth's surface as it moves at a constant speed, and so is said to be \_\_\_\_ earth. 22. why don't space shuttle astronauts in orbit hit their heads on the ceiling of the falling shuttle? \_\_\_\_ **skills worksheet directed reading a - mrs. pierce's class** - directed reading a continued leaves \_\_\_\_ 19. what is the main function of leaves? a. they create water for the plant. b. they keep insects away from the plant. c. they make food for the plant. d. they absorb oxygen for the plant. 20. from top to bottom, list the four layers in a leaf. 21. most photosynthesis takes place in the in the middle of ... **directed reading a - hasd** - directed reading a continued 9. what does friction do to the motion of objects? \_\_\_\_ 10. what is newton's first law sometimes called? \_\_\_\_ 11. what is the tendency of an object to resist being moved or, if the object is **skills worksheet directed reading - lake.k12.fl** - directed reading continued \_\_\_\_ 51. which of the following is not a way that scientists present their results to the scientific community? a. at professional meetings b. in television infomercials c. in printed scientific journals d. in online scientific journals \_\_\_\_ 52. before new ideas are released to a wider audience, scientists submit **holt life science - mtwainms.enschool** - the booklet contains a directed reading worksheet and a vocabulary and section summary worksheet for each section of the chapter. use these worksheets in the following ways: **holt california physical science - quia** - holt california physical science 5 the nature of physical science name class date directed reading a continued a possible answer from nature \_\_\_\_ 12. what observations led czarnowski to form his hypothesis? a. how easily penguins propel themselves b. how easily boats propel themselves c. how badly penguins propel themselves d. **teacher resource page answer key** - active reading section: origins of hereditary science 1. a generation is a group of organisms produced from the first group of parents. 2. it provides a specific example of a monohybrid cross. 3. this plant would produce only plants with white flowers. 4. the parental generation is the first two individuals that are crossed in a breeding ... **directed reading a - bedford public schools** - directed reading a continued illustrating the rock cycle match the correct description with the correct term. write the letter in the space provided. \_\_\_\_ 11. magma in the earth's crust that has risen to the surface and cools and solidifies \_\_\_\_ 12. rock that is forced downward and is altered due to heat and pressure **skills worksheet directed reading a - go grizzlies!** - directed reading a section: what is matter? 1. b 2. d 3. they are all made of matter. 4. matter is anything that has mass and takes up space. 5. volume is the amount of space taken **skills worksheet directed reading a** - directed reading a continued each of the following phrases describes, or is an example of, either a monocot or a dicot. in the space provided, write m for a monocot and d for a dicot. \_\_\_\_ 29. plant that has one cotyledon (seed leaf) \_\_\_\_ 30. vascular tissue in bundles that are scattered \_\_\_\_ 31. plant that has leaves with branching veins **directed reading a - bedford public schools** - directed reading a section: earth's story and those who first listened the principle of uniformitarianism write the letter of the correct answer in the space provided. \_\_\_\_ 1. who is responsible for outlining the principle now called uniformitarianism? a. albert einstein b. james hurst c. james hutton d. charles lyell \_\_\_\_ 2. **directed reading thinking activity - novelinks** - davis, britney, byu, 2008 journey to topaz directed reading thinking activity purpose: a metacognitive strategy to stimulate student engagement with the text and improve individual comprehension. ideally, this approach is more effective for each student because it helps a reader acquire and activate his or her own purposes for reading. **skills worksheet directed reading a - brookvilleschools** - directed reading a continued 15. why is the cenozoic era called the age of mammals? 16. what probably caused the extinction of dinosaurs? 17. what unique traits probably helped mammals survive? 9. a 10. c 11. animal tracks can tell how big an animal was and how fast it was moving. 12. a coprolite can tell about the habits **directed reading a - montville township school district** - directed reading a continued \_\_\_\_ 8. when you are active, chemical energy of food is converted into which of the following types of energy? a. kinetic energy b. thermal energy c. mechanical energy d. potential energy \_\_\_\_ 9. which of the following types of energy from food is used to maintain body temperature? a. chemical energy b. thermal energy **newton's laws of motion - pillsbury school** - newton's laws of motion includes: reproducible student pages assessment chapter tests chapter review hands-on activities lab worksheets for each student edition activity laboratory activities foldables-reading and study skills activity sheet meeting individual needs directed reading for content mastery **skills worksheet directed reading - pc\mac** - skills worksheet directed reading section: characteristics of stars 1. what is a star? 2. how does the color of stars seen from earth differ from their actual color? analyzing starlight \_\_\_\_ 3. how do astronomers learn about stars? a. by analyzing the sounds that stars absorb b. by analyzing the light that stars emit c. by analyzing the sounds ... **download directed reading a answers pdf - oldpm.umd** - the booklet contains a directed reading worksheet and a vocabulary and section summary worksheet for each section of the chapter. use these worksheets in the following ways: directed reading a -

escobedo ms directed reading a continued 15. what are environmental factors? 9. what are three types of environmental factors that might affect organisms? 10. why would a green snake be better able to survive and reproduce in an environment of tall green grass than a brown snake would? forming a new species. match the correct description with the ... **skills worksheet directed reading a - blogs13ct** - directed reading a continued 13. changes in substances, called , take place around us all of the time. 14. list three subjects included in the science of chemistry. 15. an important concern of physics is the way that affects matter. 16. the examination of different forms of energy is part of the study of . 17. **chapter 8 directed reading mendel and heredity** - biology: principles and explorations directed reading chapter 8 31 c section 8-3: studying heredity punnett squares can predict the expected results in crosses complete each statement by writing the correct term or phrase in the space provided. 1. the punnett square in figure 8-9 shows that the offspring will be heterozygous. 2. **skills worksheet directed reading a** - directed reading a section: the diversity of cells 1. cell 2. c 3. d 4. a 5. e 6. b 7. c 8. a 9. b 10. all organisms are made of one or more cells. the cell is the basic unit of **skills worksheet • directed reading** - directed reading continued in the space provided, write the name of the stage of meiosis that is being described. • 6. the centromeres divide, and the chromatids move to opposite poles of the cell. 7. the homologous chromosomes separate. the chromosomes of each pair are pulled to opposite poles of the cell by the spindle fibers. the **skills worksheet directed reading b - blogs13ct** - directed reading b continued read the words in the box. read the sentences. fill in each blank with the word that best completes the sentence. changing velocity 11. your velocity changes when your speed or changes. combining velocities 12. objects moving in the direction are added together to find the velocity. 13. objects moving in directions are **skills worksheet directed reading** - copyright © by holt, rinehart and winston. all rights reserved. holt biology 25 cell structure section: looking at cells in the space provided, write the letter of ... **skills worksheet directed reading a - fairfield public schools** - directed reading a continued physical versus chemical changes \_\_\_\_ 15. what is the most important question to ask to determine whether a change is physical or chemical? a. was there a color change? b. did the composition change? c. was there a change in size? d. did the change involve a change in state? \_\_\_\_ 16. **directed reading a - montville township school district** - directed reading a continued 22. on what does the amount of infrared waves that an object gives off depend? \_\_\_\_ visible light 23. the very narrow range of wavelengths and frequencies in the electromagnetic spectrum that humans can see is \_\_\_\_ 24.

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