

Name: _____ ANSWER KEY

Science Study Guide – Chapter 9
Test on Tuesday, 12-22-15
STUDY! STUDY! STUDY! ☺

Completed study guide due on Thursday, 12-17-15 for review in class

VOCABULARY

anemometer – a weather instrument that measures wind speed

atmosphere – the air around Earth

condensation – the change of a gas into a liquid

evaporation – the change of a liquid into a gas

fresh water – water that has very little salt in it

glacier – a huge sheet of ice

groundwater – Earth's underground supply of water

precipitation – rain, snow, sleet or hail

water cycle – the movement of water from Earth's land and water into the air and back again

SCIENCE CONCEPTS REVIEW

Review Chapter 9 (pages 364–401). Circle the correct answer.

1. When water boils, which process occurs?
evaporation melting precipitation condensation
2. If someone told you it was a sunny day and the temperature was 70° F, what are they describing?
the ocean the weather the water cycle the atmosphere
3. What does an anemometer measure?
temperature wind speed rainfall amount cloud height

Turn Over

Note Taking Guide Earth Science Answer Key

J Spring



Note Taking Guide Earth Science Answer Key:

Teaching Discipline-Specific Literacies in Grades 6-12 Vicky I. Zygoris-Coe, 2014-10-30 Comprehensive timely and relevant this text offers an approach to discipline specific literacy instruction that is aligned with the Common Core State Standards and the needs of teachers students and secondary schools across the nation It is essential that teachers know how to provide instruction that both develops content and literacy knowledge and skills and aims at reducing student achievement gaps Building on the research supported premise that discipline specific reading instruction is key to achieving these goals this text provides practical guidance and strategies for prospective and practicing content area teachers and other educators on how to prepare all students to succeed in college and the workforce Pedagogical features in each chapter engage readers in digging deeper and in applying the ideas and strategies presented in their own contexts Classroom Life real 6 12 classroom scenarios and interviews with content area teachers Common Core State Standards Connections College Career and Workforce Connections Applying Discipline Specific Literacies Think Like an Expert habits of thinking and learning specific to each discipline Digital Literacies Differentiating Instruction Reflect and Apply Questions Extending Learning Activities The Companion Website includes Lesson plan resources Annotated links to video files Annotated links to additional resources and information Glossary Flashcards For Instructors All images and figures used in the text provided in an easily downloadable format For Instructors PowerPoint lecture slides [The Changing Earth: Teacher's ed](#), 2005 **Research in Education**, 1972-05 **Getting to the Core of Literacy for History/Social Studies, Science, and Technical Subjects, Grades 6-12** Vicky Giouroukakis, Maureen Connolly, 2013-05-06 Literacy it s not just for English teachers anymore The new Common Core English Language Arts Standards aren t just for English teachers Fluent reading and writing are critically important to the study of history social studies science and technical subjects too What s more the progress your students make is directly tied to their ability to process information they read and to express their ideas in writing So how do you make literacy a focus of your teaching without taking time away from essential content This practical resource packed with teacher tested CCSS based sample lessons shows you how using the Backward Design approach to set and meet your goals Each lesson template includes The teaching strategies you ll utilize Ways to incorporate technology and media Variations for differentiation and interdisciplinary connections Links to the work of major educational theorists Following these models you ll set the CCSS in your sights and develop lessons that both meet standards and fit your classroom Before you know it you ll be infusing reading and writing across your curriculum in purposeful and meaningful ways *Help! I'm Teaching Middle School Science* C. Jill Swango, Sally Boles Steward, 2003 Like your own personal survival guide Help IOCom Teaching Middle School Science is a nontechnical how to manual OCo especially for first year teachers But even veteran teachers can benefit from the plentiful ideas examples and tips on teaching science the way middle schoolers learn best The book covers all the basics what to do on the first day of school including icebreaker activities preparing safe and effective lab lessons managing

the classroom working with in school teams as well as parents But its practical and encouraging approach doesn't mean it shortchanges the basics of effective pedagogy You will learn how to handle cooperative learning and assessment how to help students write effectively and the importance of modeling for early adolescents Focus on Physical Science California Edition Michael J. Padilla, 2007 *Resources in Education*, 2000 **Milliken's Complete Book of Instant Activities - Grade 4** Deborah Kopka, 2010-09-01 With more than 110 easy to use reproducible worksheets this series is ideal for enrichment or for use as reinforcement The instant activities in these books are perfect for use at school or as homework They feature basic core subject areas including language arts math science and social studies *Earth's Surface: Teacher's ed*, 2005 **Analyzing Best Practices in Technology Education** Marc J. de Vries, Rod Custer, John Dakers, Gene Martin, 2007-01-01 Inspired by a similar book in science education the editors of this volume have put together a book with a practice oriented approach towards technology education research Teachers accounts of successful classroom activities are used as the basis for reflection on what determines good technology education practice Part I has eight stories told by teachers Topics range from puppet making to electronics and biotechnology The teachers were nominated by academic technology education experts Part II has eleven essays by such experts in which they identify those elements in the teachers accounts that they consider to be justifications for calling that practice good Focuses in these essays are technological literacy ethics culture design stakeholders attitudes motivation teaching approaches social aspects differentiation and assessment For technology education the first book that is based on reflection on successful practice as an approach for developing research insights for this curricular domain

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