

The Water Cycle 5th Grade

Kelley Decker, Mr. Bellamy and Mrs. Cough

Background:

- SLC 1.8. Demonstrate an understanding of the cycling of resources on Earth, such as carbon, nitrogen and water
- SLC 2. Identify influences on their actions or help interpret their observations.

Objectives:

Students will understand the major components of the water cycle, including evaporation, condensation, and precipitation. They will progress beyond a picture based cycling model to an earthwide picture using only words and arrows.

Materials:

- Water Cycle Model Kit w/ bags, etc.
- Plastic cups and Styrofoam plates (1 each per group of 4). Food coloring
- Hot plate, water pan, glass bowl, ice
- Diagram: water cycle cartoon

Initial Observations:

Two days prior to the "baffled" state of the lesson, ask students to make observations in their science journals of a water cycle but that will be placed in a conceptual spot in the classroom. Give no information about water cycles, but allow students to watch how the kit is set up.

Target Observations:

- Students observe that after a short time "rain" began to fall from the cloud onto the continents, and then into rivers that flow into the sea.
- The sea never dries.

Target Model:

- How the flow clouds and rain into the sea

Procedure:

Put students into groups of four and give each group a plastic cup and Styrofoam plate. Ask the students to make observations in their science journals about their cup. Then, fill the

Water Cycle Lesson Plan For 5th Grade

James Joseph Gallagher



Water Cycle Lesson Plan For 5th Grade:

Resources for Teaching Elementary School Science National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution, 1996-04-28 What activities might a teacher use to help children explore the life cycle of butterflies What does a science teacher need to conduct a leaf safari for students Where can children safely enjoy hands on experience with life in an estuary Selecting resources to teach elementary school science can be confusing and difficult but few decisions have greater impact on the effectiveness of science teaching Educators will find a wealth of information and expert guidance to meet this need in *Resources for Teaching Elementary School Science* A completely revised edition of the best selling resource guide *Science for Children Resources for Teachers* this new book is an annotated guide to hands on inquiry centered curriculum materials and sources of help in teaching science from kindergarten through sixth grade Companion volumes for middle and high school are planned The guide annotates about 350 curriculum packages describing the activities involved and what students learn Each annotation lists recommended grade levels accompanying materials and kits or suggested equipment and ordering information These 400 entries were reviewed by both educators and scientists to ensure that they are accurate and current and offer students the opportunity to Ask questions and find their own answers Experiment productively Develop patience persistence and confidence in their own ability to solve real problems The entries in the curriculum section are grouped by scientific area Life Science Earth Science Physical Science and Multidisciplinary and Applied Science and by type core materials supplementary materials and science activity books Additionally a section of references for teachers provides annotated listings of books about science and teaching directories and guides to science trade books and magazines that will help teachers enhance their students science education *Resources for Teaching Elementary School Science* also lists by region and state about 600 science centers museums and zoos where teachers can take students for interactive science experiences Annotations highlight almost 300 facilities that make significant efforts to help teachers Another section describes more than 100 organizations from which teachers can obtain more resources And a section on publishers and suppliers give names and addresses of sources for materials The guide will be invaluable to teachers principals administrators teacher trainers science curriculum specialists and advocates of hands on science teaching and it will be of interest to parent teacher organizations and parents [PowerPoint for Teachers](#) Ellen Finkelstein, Pavel Samsonov, 2007-10-12 This was written for teachers who want to use PowerPoint in the classroom to enhance your presentations teach your students how to use the application and create interactive educational projects [AI for Everyone: A Practical Guide to Using Artificial Intelligence in Your Career](#) Evan Croft, 2025-09-08 Forget the science fiction and sensational headlines The story isn't human versus machine it's human with machine Artificial Intelligence isn't a competitor coming for your job it's the most powerful tool you'll ever have a superpower waiting to be unlocked This is not a book for data scientists or engineers It's a jargon free guide for the curious professional the marketer manager entrepreneur

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Science and Science Teaching Sharon Sherman, Sharon J. Sherman, 2000 This core text for K 8 science methods courses helps novice teachers become confident and competent in inquiry centered standards based classrooms Science content and pedagogy are blended using a carefully crafted developmental approach in which teachers begin by learning basic ideas and practicing simple instructional strategies Once these are mastered teachers move on to learn and teach advanced concepts and complex experiments Students learn how to deliver inquiry based instruction create standards based lesson plans link instruction and assessment design performance assessments use a variety of teaching strategies and integrate science across the curriculum

College Science Teachers Guide to Assessment Thomas R. Lord, Donald P. French, Linda W. Crow, 2009 This guide is divided into four sections comprising 28 peer reviewed chapters It covers general assessment topics and traditional and alternative assessment techniques A series of how to assessment practices utilized in the field and practical tips to enhance assessment in the college science classroom are included

Water Resources Education, Training, and Practice--opportunities for the Next Century John J. Warwick, 1997

Teachers' Scientific Knowledge, Teaching Practice, and Students' Learning Activities Shinho Jang, 2004

Storytown Ride the Edge Theme 3 Grade 5 Harcourt School Publishers, Isabel L. Beck, 2005

Instructional Technology and Media for Learning Sharon E. Smaldino, Deborah L. Lowther, James D. Russell, 2008 Table of Contents Chapter 1 Technology and Media Facilitating Learning Introduction Technology Media The Concrete Abstract Continuum Learning Roles of Technology and Media in Learning Learning Settings Information and Instruction Instructional Strategies Summary Chapter 2 Instructional Strategies Integrating Technology and Media Introduction Strategies in the Classroom Presentation Demonstration Drill and Practice Tutorials Discussion Cooperative Learning Games Simulations Discovery Problem Solving Teacher Centered Strategies Student Centered

Strategies Creating Learning Experiences Learning Contexts and Settings Summary Chapter 3 Visual Principles Designing Effective Materials Introduction Visual Literacy Roles of Visuals in Learning Types of Visuals Visual Design Guidelines Creating Images Capturing Images Summary Chapter 4 Introduction The ASSURE Model Analyze Learners State Standards and Objectives Select Strategies Technology Media and Materials Utilize Technology Media and Materials Require Learner Participation Evaluate and Revise Summary Chapter 5 Computers and Multimedia Accessing Digital Worlds Introduction Computers and Multimedia in the Classroom Advantages Limitations Integration Software Selection Computer Hardware Computer Facilities Summary Chapter 6 Distance Education Connecting Learners Beyond the Classroom Introduction Distance Education Instruction at a Distance Audio in Distance Education Television in Distance Education Instructional Television Options Summary Chapter 7 Online Learning Learning Through the Internet and Computer Networks Introduction Online Learning Networks Issues Summary Chapter 8 Instructional Materials and Displays Using Media to Engage Learners Introduction Learning Centers Instructional Modules Manipulatives Printed Materials Display Surfaces Exhibits Summary Chapter 9 Visuals Enhancing Learning with Visuals Introduction Visuals in the Classroom Nonprojected Visuals Projected Visuals Presentation Software Digital Images Document Camera Projection Overhead Projection Summary Chapter 10 Audio Listening and Learning Introduction Using Audio in the Classroom Digital Audio Formats Analog Audio Formats Advantages of Audio Limitations of Audio Integration of Audio Hearing and Listening Developing Listening Skills Summary Chapter 11 Video Enhancing Learning with Moving Images Introduction Using Video in the Classroom Special Attributes Digital Video Formats Analog Video Formats Advantages Limitations Integration Selecting Video Producing Video Summary Chapter 12 Trends in Technology and Media Looking Ahead Introduction Trends in Technology and Media Innovations on the Horizon Schools of the Future Your Future in the Field Professional Organizations Professional Journals Summary Appendix Equipment Safety and Setups Introduction Equipment Safety Equipment Selection and Identification Care and Handling of Equipment Projector Setups Video Setups Audio Setups

Teaching Virtues Donald Trent Jacobs, Jessica Jacobs-Spencer, 2001-04-04 This book about teaching virtues is based on a fundamental American Indian view that sees the universe as intimate relationships of living things that are vitally affected by attributes called universal virtues These virtues cross all boundaries and cannot be taught in isolation They are woven into all subjects that are worth learning Part 1 provides psychological perspectives that underpin the book's approach Part 2 shows how various pedagogical strategies can turn subject matter into significant relationships Since teaching virtues is ultimately about relationships a natural way to embed awareness of virtues unfolds when there is a consistent commitment to teaching virtues daily Chapters introduce the lesson plan format and the conceptual model explore the meanings of vital terminology and discuss assessment strategies Part 3 realizes the actual interconnections between virtues and content knowledge with chapters that address social studies language arts science physical education mathematics and the arts These chapters show how the process works to truly

integrate content and character education Part 4 offers an opportunity for profound reflection on the issues and challenges surrounding effective character education Contains 75 references TD **Visions C: Teacher Resource Book** Mary Lou McCloskey, Lydia Stack, 2003-04-02 Teacher Resource Book contains Lesson Plans with suggested teaching times Teacher Resources graphic organizers writing skills guides Reading Summaries in English Spanish Haitian Creole Hmong Cambodian Cantonese and Vietnamese School Home Connection newsletter in seven languages CNN Video Scripts and Video Worksheets and Answer Key to Activity Book **Environmental Education Compendium for Water Resources** ,1996

Teaching Science for Understanding James Joseph Gallagher, 2007 Offers middle and high school science teachers practical advice on how they can teach their students key concepts while building their understanding of the subject through various levels of learning activities **Best of Teacher-to-teacher** National Education Association of the United States, National Education Association, Washington, DC., 2000 Beginning teachers from around the country share their favorite chapters from NEA's popular Teacher to teacher books *Grade Teacher* ,1970 **The Organized Teacher's Guide to Substitute Teaching, Grades K-8, Second Edition** Steve Springer, Kimberly Persiani, 2019-06-22 Navigate any classroom situation with confidence As a substitute teacher you have the powers of a superhero Who else could teach sixth grade math one day and then transform into a sub for the kindergarten gym instructor the next What other educator bravely goes into work not knowing what subject or grade he or she will teach that day and still manages a smile But even superheroes need a little help that is where this book comes in The Organized Teacher's Guide to Substitute Teaching is the only guide that gives you the tips and strategies to not only survive a day of strangers but actually create an impact in the classroom Appropriate for grades kindergarten through eighth this bible for substitute teachers will get you through the entire school day even if the regular teacher did not leave lesson plans Among hundreds of valuable ideas The Organized Teacher's Guide to Substitute Teaching offers A guide to making your own Substitute Teacher Tool Kit filled with items you will need throughout your day In depth information about each grade level so you know what to expect no matter what class you're assigned Core curriculum activities writing assignments and projects specifically targeted to each grade level Sponge activities games and fillers designed to help you fill the time until class transitions or before the end of the Advice on how to keep calm and in control even if students try to test your limits Accessible interactive online content with ready to print templates and worksheets **Teaching Children Mathematics** ,2008-08

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