

Weird Science

Level: Lower-Intermediate / Intermediate

Aims

Introduce new character adjectives
Provide fluency practice using character adjectives

Procedure

1. Ask students (ss) if they have seen the film 'Weird Science' of the television series. Ask them to explain what the film was about and elicit descriptions of the two main characters.

The film is about two High School friends (Wyatt and Gary) who use a powerful computer to transform a doll into a real woman with the characteristics they enter into the computer – and it works! Wyatt is tall, blond, imaginative but not too bright, Gary is smarter shorter and quieter than Wyatt.

2. Hand out worksheets making sure that for every A sheet there is a corresponding B sheet. Ask ss to read the grey box and explain to you in their own words what they must do.

In pairs they must take it in turns to read out the boxes at the bottom of their sheets which are examples of the adjectives in question. The listener must guess the correct adjective from the adjectives surrounding his/her crossword. When both A and B have completed the crossword they can work out their computer's message to them by extracting the numbered letters in the crossword to complete the message.

3. Pair ss off into A/B pairs and monitor for correct pronunciation and make sure they are doing the activity correctly and not just counting the letters and boxes. When they have finished make sure they have all been able to discover the message:

Student A = YOU ARE SMART
Student B = YOU ARE CLEVER.

4. **BALLOON DEBATE:** Now, tell the ss that as a reward for discovering the message their computer has given each of them the opportunity to design their own IDEAL FRIEND. Individually ss must decide on the **TOP 5** character adjectives that shall constitute their IDEAL FRIEND. Make ss do this in pencil if possible and insist they have good reasons for their choice of adjectives as they will have to defend their choice later. I would suggest 8-10 minutes for this. Hover and help any ss that require different adjectives.

5. Once all ss have completed their list put ss into pairs and ask them to do the same as in 4 above. Tell them that together they should show each other their lists and offer explanations for their choices. They must then come up with 5 adjectives that they both agree on – they can NOT compromise. They can use the adjectives from their combined lists or if they don't agree they may use totally different adjectives. Again they must be able to justify their choices and MUST agree. This should stimulate discussion with emphasis on persuasion and negotiation skills.

6. After 10-15 minutes put two pairs together and ask them to do the same then put two groups of four together and so on until you end up with all the class debating on the five best character adjectives that would describe their IDEAL FRIEND. Depending on the size of the group you may want to start with pairs instead of individuals in order to avoid adding too many stages to the debate before the plenary debate.

After this debate you could ask ss to describe themselves or each other. This always helps to break the ice in first lessons.

Weird Science Lesson Plans For Preschool

Marybeth Hicks



Weird Science Lesson Plans For Preschool:

99 Jumpstarts for Kids' Science Research Peggy Whitley, Susan Williams Goodwin, 2005-12-30 This third entry in the Jumpstarts series focuses on Science topics for upper elementary and middle school students Maintaining the 99 Jumpstarts format of the two previous books 99 Jumpstarts for Kids Science Research is divided into ten broad topical sections Each topic is arranged in alphabetical order under its section Topics include Body Parts Energy Animals Heavens Weather Matter Medicine Technology Environment and Geology This pathfinder approach aides students in the research process helping them define important terms offer beginning questions to help narrow their topic furnish source ideas and some fun activities to explore each topic Grades 4 8

Getting Kids Published Jamie Whitfield, 1994 Students need to know that someone is reading their work Discover the practical information teachers need to find authentic audiences for their students writing and advice for making their students feel successful as writers This guide is a must for any creative writing class Grades 3 12

Teaching with Purpose Ann K. Fathman, John E. Penick, David T. Crowther, Robin Lee Harris, 2006 Making a case for a research based teaching rationale Elements of a research based rationale Developing a research based rationale Implementing your rationale and becoming a mentor *Resources in Education* , 2001-10 [A Guide to Teaching Elementary Science](#) Yvette F. Greenspan, 2015-12-21 Nationally and internationally educators now understand the critical importance of STEM subjects science technology engineering and mathematics Today the job of the classroom science teacher demands finding effective ways to meet current curricula standards and prepare students for a future in which a working knowledge of science and technology will dominate But standards and goals don t mean a thing unless we grab students attention capture and deepen children s natural curiosity create an exciting learning environment that engages the learner and make science come alive inside and outside the classroom setting *A Guide to Teaching Elementary Science Ten Easy Steps* gives teachers at all stages of classroom experience exactly what the title implies Written by lifelong educator Yvette Greenspan this book is designed for busy classroom teachers who face tough conditions from overcrowded classrooms to shrinking budgets and too often end up anxious and overwhelmed by the challenges ahead and their desire for an excellent science program This book helps teachers develop curricula compatible with the Next Generation Science Standards and the Common Core Standards provides easy to implement steps for setting up a science classroom plus strategies for using all available resources to assemble needed teaching materials offers detailed sample lesson plans in each STEM subject adaptable to age and ability and designed to embrace the needs of all learners and presents bonus information about organizing field trips and managing science fairs Without question effective science curricula can help students develop critical thinking skills and a lifelong passion for science Yvette Greenspan received her doctorate degree in science education and has developed science curriculum at all levels A career spent in teaching elementary students in an urban community she now instructs college students sharing her love for the teaching and learning of science She considers it essential to

encourage today's students to be active learners and to concentrate on STEM topics that will help prepare them for the real world

Weird Science Jim Wiese, 2004-04-19 Discover the weird science behind the ickiest wackiest most unusual things ever to exist Would you like to make your own slime discover how lava lamps work or learn how materials decompose Have you ever heard about ball lightning or the Aurora Borealis on the news and wondered what the reporter was talking about Are you looking for great ideas for your next science fair project If you answered yes to any of these questions then Weird Science is for you From banana slugs and dry ice to optical illusions and time travel you'll investigate some of the most bizarre scientific oddities on Earth Dozens of fun packed activities help you see for yourself how quicksand really works why our feet sometimes get smelly how worm holes and black holes are formed why insects can walk on water and much more You'll even see how you can turn these amazing activities into science projects Each experiment is safe and easy to do and all you need is everyday stuff from around the house So get ready to take a strange creepy and sometimes even gross journey through Weird Science

Boost Your STEAM Program with Great Literature and Activities Liz Knowles, Martha Smith, 2018-06-01 You've created a STEAM program in your library but how do you work literacy into the curriculum With this collection of resource recommendations direction for program development and activities you'll have students reading proficiently in no time Many schools and libraries are implementing STEAM programs in the school library makerspace to promote problem solving by allowing students to create their own solutions to a problem through trial and error In order to enhance literacy development in the STEAM program however they need resources for integrating literature into the curriculum In this collection of resources for doing just that veteran education professionals and practiced coauthors Liz Knowles and Martha Smith bring readers over eight hundred recommended and annotated books and web resources selected based on research on successfully integrating STEAM and literacy programs and organized by the five STEAM areas Titles are complemented by discussion questions and problem solving activities that will aid educators in both adding and using the best literature to their STEAM programs for encouraging learning In addition to promoting literacy these resources will help to develop creativity lateral thinking skills and confidence in students

[The Complete Home Learning Sourcebook](#) Rebecca Rupp, 1998 Lists all the resources needed to create a balanced curriculum for homeschooling from preschool to high school level

Resources for Teaching Elementary School Science National Science Resources Center of the National Academy of Sciences and the Smithsonian Institution, 1996-03-28 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

Everyday Activities for Preschool Grace Jasmine,1995 Games activities fun things to color and all sorts of activities for preschool children Role of the Department of Energy's National Laboratories in Science, Engineering, and Mathematics Education United States. Congress. House. Committee on Science, Space, and Technology. Subcommittee on Energy Research and Development,1990

Don't Let the Kids Drink the Kool-Aid Marybeth Hicks,2011-08-22 Columnist and author Marybeth Hicks reveals with shocking confessions from the activists themselves how liberals and socialists atheists and radical environmentalists have waged a continuous and largely successful campaign of propaganda in our schools and popular culture in an attempt to create a permanent Leftist majority that will usher in a very different America with a new generation that expects to be dependent on the federal government But along with the shocking revelations Hicks shows how we can break the Left s hypnotic spell If we don t she warns we ll soon wake up in a nation we won t recognize as our own

TIME For Kids Nonfiction Readers: Advanced Plus Teacher's Guide Chandra Prough,2012-09-01 **99 Jumpstarts for Kids** Peggy Whitley,Susan Williams Goodwin,2003-09-30 Similar to the previous 99 Jumpstarts to Research but designed for younger students this book helps teachers and librarians to teach basic research and information literacy skills to children To help them master the research process and narrow the limitless array of sources available on commonly researched topics in elementary and middle schools students are taught a basic note taking process and given specific source ideas and subject

headings for each topic discussed This book will be an invaluable tool to help school librarians and teachers broach the difficult task of beginning to teach the research process Grades 3 8 **Resources in Education** ,1997 **Introduction to Measurement in Physical Education and Exercise Science** Margaret J. Safrit,Terry M. Wood,1995 **Library and Information Science** Michael F. Bemis,2014-03-03 This unique annotated bibliography is a complete up to date guide to sources of information on library science covering recent books monographs periodicals and websites and selected works of historical importance In addition to compiling an invaluable list of sources Bemis digs deeper examining the strengths and weaknesses of key works A boon to researchers and practitioners alike this bibliography Includes coverage of subjects as diverse and vital as the history of librarianship its development as a profession the ethics of information science cataloging reference work and library architecture Encompasses encyclopedias dictionaries directories photographic surveys statistical publications and numerous electronic sources all categorized by subject Offers appendixes detailing leading professional organizations and publishers of library and information science literature This comprehensive bibliography of English language resources on librarianship the only one of its kind will prove invaluable to scholars students and anyone working in the field Comic-strip Math Dan Greenberg,2000 Comics Math Fun This zany collection of cartoons and companion word problems helps students learn fundamental math concepts like addition subtraction multiplications division fractions decimals and more One color illustrations **Learning Science at the Upper Primary Level** Mr. Rohit Manglik,2023-07-23 Science education for upper primary students Includes concepts experiments and pedagogy preparing students for engaging science teaching strategies **From Snorkelers to Scuba Divers in the Elementary Science Classroom** John Almarode,Ann M. Miller,2017-11-17 Inspire a deep and lasting love of science in young students The way students view scientific knowledge is largely dependent on their early experiences with science instruction With so much attention paid to student performance relative to the rest of the world it is imperative for science teachers to engage elementary learners in ways that foster prolonged interest deep conceptual understanding and success in middle and high school as well as beyond Combining the latest findings in the science of learning with student and teacher tested techniques From Snorkelers to Scuba Divers provides the framework essential for encouraging students to shed their snorkels and plunge into the world of science Readers will find Evidence based research driven strategies that encourage both deep thinking and conceptual understanding Classroom examples that demonstrate each aspect of the standards based instructional framework in action Professional development tasks that provide teachers with support in implementing strategies for students at all levels from surface to deep This teacher friendly resource is invaluable for preparing learners to approach science with creativity confidence and insight

Unveiling the Magic of Words: A Overview of "**Weird Science Lesson Plans For Preschool**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is actually awe-inspiring. Enter the realm of "**Weird Science Lesson Plans For Preschool**," 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 is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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