

Parts of a Plant

Preschool–Kindergarten

Objectives

- Students will identify the parts of a plant and how plants grow.
- Students will determine what plants need to survive.

Materials Needed

- Package of carrot seeds
- *The Carrot Seed* by Ruth Krauss
- Parts of a Plant Diagram
- Parts of a Plant Activity Sheet
- Scissors
- Crayons
- Glue



Introduction

Gather children together for circle time and give one carrot seed to each child. (Don't tell them what kind of seed it is!) Ask them to share their thoughts on what the seed will turn into after it is planted. Encourage them to make as many guesses as they want to.

Tell students you are going to read a story about a boy who has the same kind of seed they are holding. Invite them to pay close attention to how the seed changes throughout the story and what the boy does to help it grow. Encourage students to listen carefully as you read to find out what kind of seed it is!

Procedure

1. Read *The Carrot Seed*. Be careful not to reveal the title or show the book cover until after you have read the story!
2. After you have finished—and the carrot has been revealed—reread the story and invite students to repeat the phrase, "I'm afraid it won't come up!"
3. Next, ask students to think back on the story and identify what it was that the little boy did to help the carrot seed grow into a carrot (planted it in soil, watered it, cared for it, made sure it had plenty of sunlight, etc.).
4. Print out the Parts of a Plant Diagram and display it for students. Prompt students to repeat after you as you name and point to each part. Write in the name of each part as you go.

Guided/Independent Practice

1. Give each student a copy of the Parts of a Plant Activity Sheet and review the four words in the boxes at the bottom of the page: *leaves*, *roots*, *seed* and *stem*.
2. Instruct students to color the picture and to cut out the labels on the bottom of the page and glue them onto the top of the page to correctly label the parts of the plant.
3. Circulate around the room to supervise students or to provide assistance with cutting as needed.
4. Once students have finished, review the parts of the plant together by saying them aloud as students point to their diagrams.

Lesson Plans For Kindergarten Plants Need Light

**Howard Gardner, David Henry
Feldman, Mara Krechevsky, Jie-Qi Chen**

Lesson Plans For Kindergarten Plants Need Light:

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 *The Best of Multiple Intelligences Activities* Teacher Created Resources, Teacher Created Materials, Inc, 1998-11-26 The multiple intelligences used are verbal linguistic visual spatial bodily kinesthetic intrapersonal logical mathematical musical rhythmic interpersonal naturalist Contained in this book are multiple intelligence activities to teach language arts social sciences mathematics science and the arts **Project Zero Frameworks for Early Childhood Education: Project Spectrum : early learning activities** Howard Gardner, David Henry Feldman, Mara Krechevsky, Jie-Qi Chen, 1998-11-13 The groundbreaking work of Harvard University psychologist Howard Gardner on multiple intelligences and Tufts University psychologist David Henry Feldman on

nonuniversal development is fast becoming the standard by which children's intelligence and cognitive development is understood. In this landmark three volume set Mara Krechevsky and her colleagues at Project Zero make these insights available for both teachers and scholars alike. This curriculum resource provides enriching activities in a wide variety of disciplines including mechanics and construction, movement and music. *101 Science Activities for Emerging Einsteins* Tracey Ann Schofield, 2001-03-01 How does it work? Why does it do that? What will happen if? Questions curious kids ask about everyday things from breathing to popcorn. Tracey Schofield's answer to these questions is a book filled with simple fun science experiments and activities to help kids discover for themselves how the world works. Lesson Plans for Teachers in Nature-study Agriculture Alice Jean Patterson, Lora M. Dexheimer, 1914 *Developing Independent Learning In Science: Practical Ideas And Activities For 7-12 Year Olds* Lakin, Liz, 2013-08-01 This practical guide to promoting and developing independent learning is presented in a mixed format using both diagrammatic and textual stimulus. It offers tips and suggestions to achieve effective teaching and learning and raises standards by enabling the pupil to become independent and responsible for their own learning, autonomous in their thinking and creative and critical in their understanding. Liz Lakin describes a progression away from dependency on the classroom teacher whose role changes readily from teacher to facilitator. Drawing on practice based research she introduces the skills and processes associated with independent learning through established strategies such as Assessment for Learning, the use of Active learning techniques, problem solving activities and peer assessment. Each chapter presents tried and tested ideas, strategies and activities for the development of higher order skills such as application, synthesis, evaluation and reflection to use with pupils across the dependency spectrum. Several relate to the higher levels of attainment and are therefore applicable at Key Stage 3. The effectiveness of teacher/pupil feedback and the role of homework form a significant focus for the latter part of the book. A truly thought provoking interactive book with a difference that takes teachers on a learning journey. It encourages us to reflect on how we learn, how our pupils learn and what the collective implications for effective teaching and helping pupils to construct their learning are. Reading and actively engaging with this book is indeed a learning journey invaluable to practitioners. The text contains many invaluable references and deals with topics such as the value of homework, how people learn and how people respond to techniques addressed to them in learning situations. An essential reading for practicing teachers and particularly students in training and their tutors. Dr Sue Dale Tunnicliffe, Senior lecturer in Science Education, Institute of Education, University of London, UK. There has never been a time when independent learning is more important in school science. In *Developing Independent Learning in Science* Liz Lakin challenges the reader to examine how they teach science and why pupils respond as they do. The result is a book that should be of great value to those who teach science to 7-12 year olds and to science educators in general. A particular strength is the way the author interweaves rigorous thinking about learning with activities for the reader to help them engage with the text. In addition there is a mass of useful thinking in here and plenty of classroom

suggestions The book is worth reading simply for the honesty of the How not to climb Helvellyn case study Michael J Reiss Professor of Science Education Institute of Education University of London UK In this book Liz Lakin involves the readers in the kind of independent learning that she is describing and advocating It should enable practising teachers to stand back from their work to consider why we want children to learn in a certain way as well as providing useful ideas about how to do it It is written in a personal and engaging style and is a unique addition to books on science teaching Wynne Harlen OBE PhD Visiting Professor of Education University of Bristol UK **The Classroom Teacher** Milo Burdette Hillegas, Thomas Henry Briggs, 1927 **A Conduct Curriculum for the Kindergarten and First Grade** Agnes Burke, Edith Underwood Conard, Alice Dalgliesh, Edna V. Hughes, Mary Everett Rankin, Alice Green Thorn, Charlotte Gano Garrison, 1923 **Folens Developing Scientific Enquiry** Anne Bunce, 2001-03 Designed to help plan and assess Year 5 children's skills of scientific enquiry and to provide differentiated work to move them forward in their learning Introduction A Practical Guide to Early Childhood Curriculum Claudia Fuhrman Eliason, Loa Thomson Jenkins, 1994 **Light**, 1924 **Engineering and Cement World**, 1923 **A Study of Microbiological Activities in Some Louisiana Soils** Albert Franklin Kidder, Charles Egan Smith, Claude Wilbur Edgerton, Ernest Robertson Barber, Ernest Victor Abbott, Gerard Dikmans, William G. Taggart, Charles Edward Coates, William Haddock Dalrymple, 1923 New York Review of the Telegraph and Telephone and Electrical Journal, 1914 **Report of the Administrative Division 1917-1919** United States. Fuel administration. Administrative division, 1920 *Proceedings of National Electric Light Association* National Electric Light Association. Convention, 1928 *National Safety News*, 1925 American Gardening, 1888 The American Garden, 1888 **Electrical Review and Western Electrician with which is Consolidated Electrocraft**, 1916

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ion from an acid acidic substances are usually identified by their sour taste

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the reaction of an acid and a base is called a neutralization reaction although acids and bases have their own unique chemistries the acid and base cancel each other s chemistry to produce a rather innocuous substance water in fact the general reaction between an acid and a base is ce acid base water salt nonumber

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