



In the second part of the worksheet, laboratory equipment and chemicals, that PST should know, are given. PST should write the names of certain equipment and draw pictures others whose names are given. Questions, such as designing an experiment and associating science with daily life, are also asked to gain SPS like predicting, drawing a conclusion, and planning of experiment.

Equipments:

Experiment tube, beaker, thermometer, scale, nuke funnel, tap, glass bar, clamp, graduate, amyanant, heater, distilled water, $\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$, H_3BO_3 , $(\text{NH}_4)_2\text{SO}_4$, K_2CrO_4 , KNO_3 , NaCl .

Fill in the blanks below the name of the experiment equipments on the pictures.



1. How can you desing an experiment which explaines the relationship between the solubility and temperature?

2. Can you give examples about the effects of temperature on solubility?

Figure II. The second part of the worksheet

In the third part of the worksheet, activities for PST include formulating hypotheses about the experiment, identifying variables, designing the experiment by using variables, observing the experiment, saving and making a data table, and drawing a graph by using data, interpreting the graphs, and comparing formulated hypotheses and results of the experiment.

It is aimed at SPT to bring in SPS, such as observing, measuring, using relationships, predicting a conclusion, communicating, identifying and controlling variables, formulating and testing hypotheses, experimenting, and drawing and interpreting the graph in this part of the worksheet.

Skills Science Skills Interpreting Diagrams

Thomas Griffiths



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Chapter Resource 33 Fishes and Amphibians Biology Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004 *Developing Visual Literacy in Science, K-8* Jo Anne Vasquez, 2010 Teaches educators how to help their students develop skills in interpreting photographs charts diagrams figures labels and graphic symbols from publisher description *Take-Home Chemistry* Michael Horton, 2011 For high school science teachers homeschoolers science coordinators and informal science educators this collection of 50 inquiry based labs provides hands on ways for students to learn science at home safely Author Michael Horton promises that students who conduct the labs in Take Home Chemistry as supplements to classroom instruction will enhance higher level thinking improve process skills and raise high stakes test scores **Emergent Science** Jane Johnston, 2013-12-17 Emergent Science is essential reading for anyone involved in supporting scientific learning and development with young children aged between birth and 8 Drawing on theory the book helps to develop the essential skills needed to understand and support science in this age range The book is organised into three parts development contexts and pedagogy exploring the underpinning theory alongside practical ideas to help trainees teachers and childcare practitioners to create high quality science experiences for the children they teach The text includes guidance on developing professional study and research skills to graduate and postgraduate level as well as all the information needed to develop scientific skills attitudes understanding and language through concrete social experiences for young children Features include Reflective tasks at three levels of professional development early career student developing career teacher and later career leader Case studies that exemplify good practice and practical ideas Tools for learning explain how science professionals can develop their professional study skills and research skills to Masters level

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Reed,Jonathan D. B. Weyers,David Holmes,Allan M. Jones,2018 If you are studying forensic science or a related course such as forensic chemistry or biology then this book will be an indispensable companion throughout your entire degree programme This one stop text will guide you through the wide range of practical analytical and data handling skills that you will need during your studies It will also give you a solid grounding in the wider transferable skills such as teamwork and study skills **ECGBL2014-8th European Conference on Games Based Learning** Carsten Busch,2014-11-11

Hands-On Science for Manitoba, Grade 7 Jennifer Lawson,2004 Hands On Science for Manitoba is filled with a year's worth of classroom tested activities The grade seven book is custom written to the Manitoba science curriculum 2000 and divided into four units Interactions Within Ecosystems Particle Theory of Matter Forces and Structures Earth's Crust This teacher resource offers a detailed introduction to the Hands On Science program which includes its guiding principles implementation guidelines an overview of the science skills that grade 7 students use and develop a classroom assessment plan complete with record keeping templates and digital reproducible student materials [Air and Water in the Environment](#) Jennifer Lawson,2001 The nine lessons in the module introduce students to concepts about air and water including air temperature forms of water the water cycle and evaporation Students investigate sources and uses of water and environmental factors related to air and water pollution Also included materials lists activity descriptions questioning techniques activity centre and extension ideas assessment suggestions activity sheets and visuals The module offers a detailed introduction to the Hands On Science program guiding principles implementation guidelines an overview of the skills that young students use and develop during scientific inquiry a list of children's books and websites related to the science topics introduced and a classroom assessment plan with record keeping templates [Simple Machines, Grades 6 - 12](#) John B. Beaver, Ph.D.,Barbara R. Sandall, Ed.D.,2010-01-04 Connect students in grades 5 and up with science using Simple Machines Force Motion and Energy This 80 page book reinforces scientific techniques It includes teacher pages that provide quick overviews of the lessons and student pages with Knowledge Builders and Inquiry Investigations that can be completed individually or in groups The book also includes tips for lesson preparation materials lists strategies and alternative methods of instruction a glossary an inquiry investigation rubric and a bibliography It allows for differentiated instruction and supports National Science Education Standards and NCTM standards [Teaching and Learning in the Science Laboratory](#) Dimitris Psillos,H. Niedderer,2006-05-05 Scope of the book There is an on going debate regarding the role of labwork in science education which dates back several decades and which illustrates the conviction and interest of teachers researchers and policy makers world wide in the value of laboratory work for understanding science This is evident in more recent books and studies regarding the laboratory which mainly refer to countries with a considerable tradition in practical work in science education Woolnough Alsop 1985 Hodson 1993 Hegarthy Hazel 1990 Wellington 2000 Yet in discussing research studies on labwork several authors express their concern about its effectiveness in facilitating students

understanding of various aspects of scientific inquiry They point out a comprehensive re conceptualisation of the aims of labwork and as a consequence of investigating what the students actually learn in different contexts Lazarowitz Tamir 1994 Tobin Tippins 1993 Lunetta 1998 It has also been argued that the relationship between instructional activities and student learning in labwork needs more attention than it has been given in science education research Leach Paulsen 1999 It appears that the case for research based labwork emerges in several quarters in science education particularly among researchers This book presents and discusses a variety of laboratory practices and their effectiveness The studies take into account recent theoretical developments and empirical results concerning students understanding of scientific inquiry A whole chapter is devoted to technological advances offering new learning opportunities for the students and teaching facilities for the teacher

Teaching Children Science Salandanan, Gloria G.,2002 **Key Maths 7/1** David Baker,2000 These resources provide invaluable support within the Key Maths series for all mathematics teachers whether specialists or non specialist experienced or new to the profession

Your Science Classroom M. Jenice Goldston,Laura Downey,2012-01-18 Your Science Classroom Becoming an Elementary Middle School Science Teacher by authors M Jenice Dee Goldston and Laura Downey is a core teaching methods textbook for use in elementary and middle school science methods courses Designed around a practical practice what you teach approach to methods instruction the text is based on current constructivist philosophy organized around 5E inquiry and guided by the National Science Education Teaching Standards

The Human Body - Life Science Jennifer E. Lawson,2001 The 12 lessons in this module introduce students to the systems of the human body including the digestive urinary respiratory circulatory skeletal muscular nervous and integumentary systems Students explore how the human body fights illness and how to maintain a healthy body through good nutrition and health practices Also included materials lists activity descriptions questioning techniques activity centre and extension ideas assessment suggestions activity sheets and visuals The module offers a detailed introduction to the Hands On Science program guiding principles implementation guidelines an overview of the skills that young students use and develop during scientific inquiry a list of children s books and websites related to the science topics introduced and a classroom assessment plan with record keeping templates

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