

Designing Experiments

Name _____ Date _____

Independent and Dependent Variables

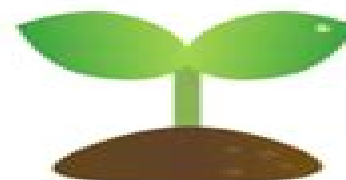
1. In an experiment to determine the effect of sunlight on plant growth, what is the independent variable?

- (a) Type of plant
- (b) Amount of water given
- (c) Amount of sunlight
- (d) Height of the plant



2. What is the dependent variable in an experiment measuring how the type of soil affects seed germination?

- (a) Type of seed
- (b) Germination rate
- (c) Type of soil
- (d) Water frequency



3. In a study to see how studying time affects test scores, the independent variable is:

- (a) Type of test
- (b) Test scores
- (c) Studying time
- (d) Number of students



4. A scientist investigates the impact of temperature on the solubility of salt in water. The dependent variable is:

- (a) Amount of salt
- (b) Temperature of water
- (c) Solubility of salt
- (d) Volume of water



5. If researching how reading time before bed affects sleep quality, the independent variable is:

- (a) Sleep quality
- (b) Amount of sleep
- (c) Reading time
- (d) Type of book read



6. In a project that investigates the effect of pH levels on enzyme activity, what is the dependent variable?

- (a) Type of enzyme
- (b) pH level
- (c) Enzyme activity
- (d) Temperature of the solution



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Tay, Khiok Seng Quek, Tin Lam Toh, Pee Choon Toh, Jaguthsing Dindyal, Foo Him Ho, Romina Ann Soon Yap, 2013-09-04 The book *Making Mathematics Practical* published by World Scientific in 2011 proposes a new paradigm in teaching problem solving in secondary school mathematics classrooms It is a report of the research project Mathematical Problem Solving for Everyone MProSE which attempts to provide all the necessary resources for teachers to teach problem solving in schools This book reports as a follow up on the actual enactment of the proposed MProSE problem solving curriculum in five Singapore schools The experimental schools which span across the entire spectrum of all Singapore secondary schools report how they tweak the MProSE proposal to fit into their school curriculum together with issues challenges and success stories in implementing such an innovative curriculum in Singapore schools It is an ideal handbook for educators who believe in problem solving as the core of mathematics curriculum and who wish to implement such an approach in their schools

Worksheet Use in Elementary Science and Environmental Education Rebecca Lash, 1984 *Mind-bending Math and Science Activities for Gifted Students (grades K-12)* Rosemary Callard-Szulgit, Greg Karl Szulgit, 2006 Here is a reference and guide for teachers and parents who may not be aware of the resources available to help their students succeed This book examines the many aspects of gifted thinking in relation to math and science and features competitions and curricula that can be easily adapted to students lifestyles outside of the classroom *Mind Bending Math and Science Activities for Gifted Students For Grades K 12* is a helpful guide for math and science teachers as well as for parents with limited backgrounds in math and science Advice vignettes and cartoons are included *Science Activities*, 1999 *Navigating Elementary Science Teaching and Learning* Sophia Jeong, Lynn A. Bryan, Deborah J. Tippins, Chelsea M. Sexton, 2023-09-26 This book is a resource for both prospective and practicing elementary teachers as they learn to teach science in ways which foster the development of a community of science learners with multiple perspectives and diverse approaches to problem solving It includes cases that feature dilemmas embedded in rich narrative stories which characterize the lives of teachers of science and by extension their students and serve as tools for discussion critique and reflective practice The introduction to the book explores changing contexts for elementary science teaching and learning and describes how case based pedagogy can be used as a tool for both instruction and research Each subsequent section of the book includes cases that are organized around topics such as contemporary approaches to teaching elementary science new roles for technology and the creation of inclusive learning environments for all students in elementary science Each case is followed by reflective commentaries and concludes with questions for reflection and discussion Teachers will benefit from these cases as they explore the complexities and ambiguities of elementary science teaching and learning in today s classrooms **The Texas Outlook**, 1916 **The Big6 Collection** Michael B. Eisenberg, Robert E. Berkowitz, 2000 Contains articles tips and explanations and advice from The Big6 Newsletter a publication dedicated to promoting a six step approach to problem solving and decision making including task definition information seeking strategies location and access use of information synthesis and evaluation Setting a Course

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