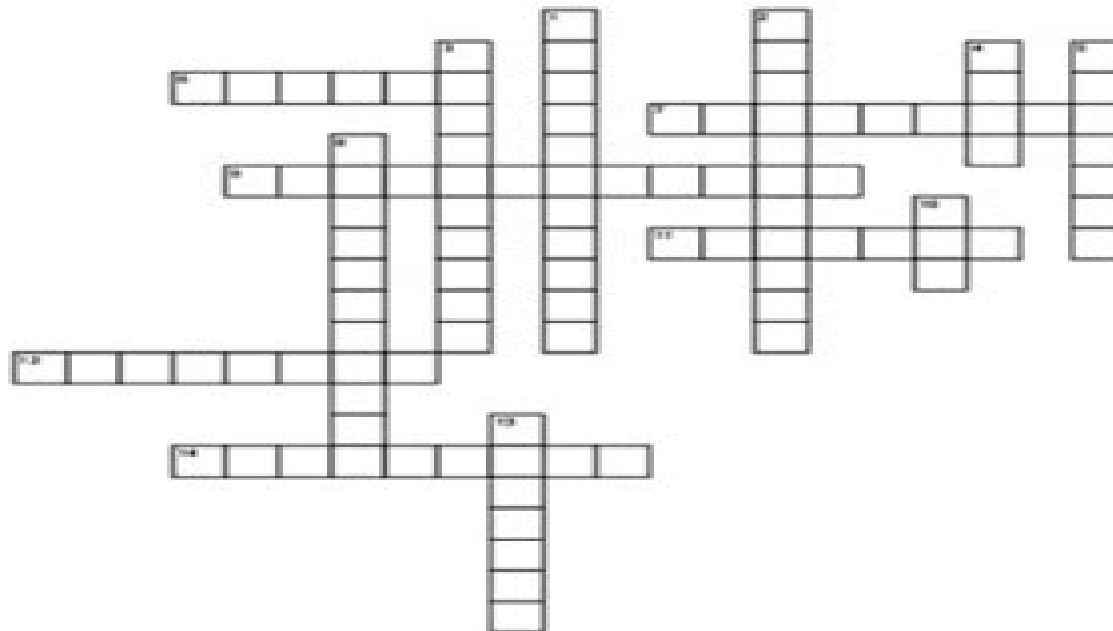


An Introduction to Science



Across

[6] An explanation for or interpretation of patterns in nature that is supported by scientific evidence and verified multiple times by various groups of researchers.

[7] The study of matter, its changes, and the energy involved in such changes.

[9] A description which does include numbers or measurements.

[11] _____ science is the branch of science which deals with the physical world and universe. The three main branches of natural science are physics, chemistry, and biology.

[12] _____ science is the branches of natural science concerned primarily with the study of inanimate natural objects, including physics and chemistry.

[14] A conclusion derived from observation and experience.

Down

[1] A description which does not include numbers or measurements.

[2] The act of recognizing or noting a fact or occurrence or the record obtained by such an act.

[3] An inference which attempts to tentatively propose an explanation for or interpretation of an observation or of a few observations.

[4] Observations or sets of observations often organized into graphs and tables for analysis.

[5] The study of matter, energy, motion, and force.

[8] Able to be disproven using in the face of contradictory evidence.

[10] A statement describing a pattern in nature that is supported by scientific evidence and repeated observation or experimentation.

[13] To systematically examine observations in order to gain understanding or to make an interpretation.

Introduction To Physical Science Crossword

Linda Schwartz



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nonliving objects was already well developed in early prehuman animals. Cognizance of the difference between these two classes of objects long a part of human knowledge led naturally to the division of science into two categories: physics and chemistry on the one hand and biology on the other. So deep was this belief in the separateness of physics and biology that as late as the early nineteenth century many biologists still believed in vitalism according to which living phenomena fall outside the confines of the laws of physics. It was not until the middle of the nineteenth century that Carl Ludwig Hermann von Helmholtz, Emil DuBois Reymond and Ernst von Briicke inaugurated a physicochemical approach to physiology in which it was recognized clearly that one set of laws must govern the properties and behavior of all matter living and nonliving. The task of a biologist is like trying to solve a gigantic multidimensional crossword: fill in the right physical concepts at the right places. The biologist depends on puzzle to the maturation of the science of physics much as the crossword solver depends on a large and correct vocabulary. The solver of crossword puzzles needs not just a good vocabulary but a special vocabulary. Words like *inee* and *oke* are vitally useful to him but are not part of the vocabulary of an English professor.

Just the Facts: Earth and Space Science, Grades 4 - 6 Jennifer Linrud Sinsel, 2007-01-01 Engage scientists in grades 4-6 and prepare them for standardized tests using *Just the Facts: Earth and Space Science*. This 128 page book covers concepts including rocks and minerals, weathering, fossils, plate tectonics, earthquakes and volcanoes. Other topics include oceans, the atmosphere, weather and climate, humans and the environment and the solar system. It includes activities that build science vocabulary and understanding such as crosswords, word searches, graphing, creative writing, vocabulary puzzles and analysis. An answer key and a standards matrix are also included. This book supports National Science Education Standards and aligns with state, national and Canadian provincial standards.

Physical Science Classroom Crossword Puzzles Patricia Janenko, 2016-02-16 These crossword puzzles were designed to supplement physical science lessons in electricity, magnetism, chemical bonds, simple machines, organic chemistry, energy, motion, heat and matter, light, wave motion and sound, atoms and the periodic table, chemical reactions, water and solutions, nuclear reactions, the universe, the solar system, rocks and minerals, earth and moon, water and volcanoes and earthquakes. To add some fun, each puzzle contains some clues about popular culture, sports, music, books and movies. Developed by a certified teacher.

Power Practice: Science, Gr. 5-6, eBook Linda Schwartz, 2005-02-01

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