

2014 Physical Science First Term Question Paper

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Vector is a physical quantity with both direction and magnitude(e.g.: force, velocity, displacement etc) A scalar is a physical quantity with only the magnitude (e.g.: mass, time, temperature etc) • Educator explain and discuss with learners the following . 1. Learners answer the baseline questions. 2. Learners take notes from the board.

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The history of science is the study of the development of science and scientific knowledge, including both the natural and social sciences (the history of the arts and humanities is termed history of scholarship). Science is a body of empirical, theoretical, and practical knowledge about the natural world, produced by scientists who emphasize the observation, explanation, and prediction of real ...

SS1 Lesson Notes, First Term, Second Term and Third Term ...
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Outline of physical science - Wikipedia
semester 1 exam review physical science Flashcards. A measurement of the amount of space occupied by an object. A measurement of the amount of space occupied by an object. Anything that has mass and takes up space. a particular kind of matter with uniform properties. Anything that has mass and takes up space.

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Start studying physical science terms. Learn vocabulary, terms, and more with flashcards, games, and other study tools. Search. ... chemical changes causes a new substance to form and physical change just changes the shape of the first substance. water vapor. is a form of condensation condensation is a physical change.

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GRADE 11 Questions and Answers REVISION – Physical ...
Physical Science Midterm Review. Chapters 1-5. The midterm includes the following: Ch 1 The Nature of Science and Design Diagram (see your notes) Measurement and graphing Ch 2 Motion Ch 3 Forces and Newton's Laws Gravity Momentum Ch 4 Work & Energy Ch 5 Thermal Energy. Scientific Method.

Exam Papers | Mindset Learn
Copper metal + conc. Nitric acid reddish brown nitrogen dioxide gas (sharp detergent smell) + copper sulphate + water • Educator uses the question and answers method to engage learners in the baseline assessment as well as discusses the answers to the questions given.

Grade 10 Physical Sciences Lesson Plans
In the medium-term plan, it will be helpful to group together clusters of learning ... links may suggest themes through which the learning objectives in the . Half Term 1. Autumn. Half Term 2. Spring. Half Term 1. Summer. Half Term 4 . The first of the following examples shows a range of teaching and learning activities. Filesize: 919 KB; Language: English

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The ability to do work or cause change. The energy an object has because it is moving. The transfer of energy from one object to another. A physical property of matter: Solid, liquid, gas, or plasma. Energy The ability to do work or cause change. Kinetic Energy The energy an object has because it is moving.

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Term 1 Revision; Particles substances are made of; Physical and Chemical Change; Representing Chemical Change; Magnetism; Electrostatics; Electric Circuits; Term 2 Revision; Reactions in Aqueous Solution; Quantitative Aspects of Chemical Change; Vectors and Scalars; Motion in One Dimension; Instantaneous Speed, Velocity & Equations of Motion; Term 3 Revision; Energy

