

# Physical Science Paper 1 March 2013 Memorandum

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Hierdie memorandum bestaan uit 11 bladsye. **PHYSICAL SCIENCES: PHYSICS (P1) EXEMPLAR/MODEL 2013 MEMORANDUM . NATIONAL SENIOR CERTIFICATE NASIONALE SENIOR SERTIFIKAAT GRADE/ GRAAD 11 . Physical Sciences P1/ Fisiese Wetenskappe V1 2 DBE/2013 NSC/ NSS – Grade 11 Exemplar/ Graad 11 Model – 7.1 The ratio of  $\sin i$  to  $\sin r$  is constant.**

6 | Page Criteria for graph Marks Graph starts at (0; 112,8). Graph is a straight line with a gradient. Graph has a negative gradient **POSITIVE MARKING FROM QUESTION 3.4.**

Physical Science March2013 Paper Grade 11 Memorandum Physical Science March2013 Paper Grade 11 Memorandum When people should go to the book stores, search inauguration by shop, shelf by shelf, it is in point of fact problematic. This is Page 1/23

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4 **PHYSICAL SCIENCES P1/FISIESE WETENSKAPPE V1 (NOVEMBER 2013) QUESTION/VRAAG 4 4.1 (3) 4.2 4.2.1 The kinetic frictional force is the only force acting on the sled in x direction and opposes the motion of the sled so the net force is given by/Die kinetiese wrywingskrag is die enigste krag op die skild in x-rigting en**

Author: admin Created Date: 6/18/2014 2:27:56 PM Title: Grade 12 Physical Science Paper 1 Memorandum (June)

More branching/Molecules . more compact./ Smaller surface area (over which the intermolecular forces act.) Weaker/less intermolecular forces. Less energy needed to overcome intermolecular forces.

1.1 Various options are given as possible answers to the following questions. Choose the correct answer and write only the letter (A to D) next to the question number (1.1.1 to 1.1.5) in the ANSWER BOOK, for example 1.1.6 D. 1.1.1 During photosynthesis the change in energy type is ... A. chemical energy to light energy

Memorandum will allocate marks for units separately. 16. Be sensitive to the . sense of an answer, which may be stated in a different way. 17. Caption . All illustrations (diagrams, graphs, tables, et cetera) must have a caption. Grade 10 Life Sciences Paper 1 (Exemplar)

**NATIONAL SENIOR CERTIFICATE GRADE/GRAAD 12 SEPTEMBER 2014 PHYSICAL SCIENCES P1/ FISIESE WETENSKAPPE V1 MEMORANDUM MARKS/PUNT: 150 This memorandum consists of 16 pages./**

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