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Exam Questions: Unit 1. 6. A constant force is applied to a ball of mass m . The velocity of the ball changes from v_1 to v_2 . The impulse received by the ball is: A. $m(v_2 + v_1)$. B. $m(v_2 - v_1)$. C. $m(v_2^2 + v_1^2)$. D. $m(v_2^2 - v_1^2)$. Exam Questions: Unit 1. 7. A ball of mass 2,0 kg falls vertically and hits the ground with speed

EXAM QUESTIONS — Doc Scientia

84 Doc Scientia - Textbook and Workbook Book 1 - Natural Sciences - Grade 7 Life and living Contextual questions 1.1 Name the five classes into which vertebrates are divided, and give an example of an animal in each class. 1.2 Into which class will the following animals be divided: 1.2.1 Butterfly 1.2.2 Spider 1.2.3 Crab

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IPSE A. $P X + P Y = p x + p y$ B. $P X - P Y = p x + p y$ C. $P X - P Y = p x - p y$ D. $P X + P Y = p x - p y$
10. The momentum of a system is conserved if: A. no external forces act on the system. B. no friction forces act within the system. C. no kinetic energy is lost or gained by the system.

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Doc Scientia - IEB Senior Chemistry Textbook and Workbook Book 1 153 EAM QUESTIONS Multiple-choice questions Four possible answers are given for the following questions. Each question has only ONE correct answer. Choose the correct answer and mark the applicable LETTER with a cross (X). 1. Dipole-dipole forces are found between molecules of: A ...

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Doc Scientia Book 1 Question 156 Doc Scientia - IEB Senior Chemistry Textbook and Workbook Book 1 B 2.1 Use only substances from the list below when answering Questions 2.1.1 to 2.1.6. The state symbols (phase indicators) represent the physical state of each of the substances at room temperature. SiO₂

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