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Criteria. Marks. • Shows on the graph that compared to the original graph: – the induced potential difference is initially negative, and then positive – the potential difference has a greater magnitude at positions corresponding to X and Y – it takes less time for both the negative and positive changes in potential difference to take place • Correctly shows TWO changes to the graph that result from the described experiment • Correctly shows ONE change to the graph that results ...

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guidelines board of studies 2010 HSC Physics Marking Guidelines Board of Studies 2010 HSC Physics Marking Guidelines Question 33 c i Criteria Marks • Provides features or characteristics of the properties of S AND P waves 2 • Provides a correct statement about

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This document should be read along with the relevant syllabus, the 2010 Higher School Certificate examination, the marking guidelines and other support documents which have been developed by the Board of Studies to assist in the teaching and learning of Physics.

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2010 HIGHER SCHOOL CERTIFICATE EXAMINATION . Physics : Centre Number : Section I (continued) Part B – 55 marks : Student Number: Attempt Questions 21–32 Allow about 1 hour and 40 minutes for this part : Answer the questions in the spaces provided. These spaces provide guidance for the expected length of response.

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2011 HSC Physics Marking Guidelines . Section I, Part A . Multiple-choice Answer Key. Question . Answer

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2010 Hsc Physics Marking Guidelines 2010 HSC Physics Marking Guidelines . Question 32 : Criteria : Marks • Demonstrates thorough knowledge and understanding of the physics related to the problems affecting a manned spaceflight to Mars • Identifies the components of each problem 2010 HSC Physics Marking Guidelines - Board of Studies

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2012 HSC Physics Marking Guidelines Section I, Part A Multiple-choice Answer Key . Question Answer . 1
D 2 A 3 C 4 B 5 C 6 C 7 B 8 A 9 B 10 D 11 C 12 A 13 B 14 D 15 D 16 C 17 B 18 C 19 C 20 B – 1 –

~~2012 HSC Marking Guidelines – Physics – Board of Studies~~

Marks. • Fully accounts for the features of the graph with reference to the motion of the magnet and the forces acting on it. 4. • Relates features of the graph to the motion of the magnet. 3. • Links a feature of the graph to a motion of the magnet. 2. • Provides relevant information.

~~2016 HSC Physics Marking Guidelines~~

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BOSTES 2015 HSC Physics Marking Guidelines – 4 – Question 22 (a) Criteria Marks • Applies correct method to calculate the magnetic forces on the two sides • Includes the direction of the force on . AB. 3 • Applies correct method to calculate both magnetic forces OR • Applies correct method to calculate force on . AB

~~2015 HSC Physics Marking Guidelines – Board of Studies~~

NESA 2019 HSC Physics Marking Guidelines . Question 29 : Criteria : Marks • Correctly derives the relationship : 3 • Shows some correct steps or reasoning . 2 • Provides some relevant information . 1 : Sample answer: The work done is equal to the change in kinetic energy. ...

~~2019 HSC Physics Marking Guidelines~~

Marks. • Clearly explains how the current in the wire loop affects the straight conductor, showing a good understanding of the forces associated with the loop and the straight conductor. 3. • Shows some understanding of the forces associated with the sides of the loop and/or the straight conductor. 2.

~~2014 HSC Physics Marking Guidelines~~

2013 HSC Physics Marking Guidelines Section I, Part A Multiple-choice Answer Key Question Answer 1 B 2
D 3 A 4 A 5 D 6 C 7 A 8 D 9 B 10 C 11 B 12 A 13 D 14 B 15 A 16 D 17 D 18 C 19 C 20 B – 1 – 2013 HSC
Physics Marking Guidelines Section I, Part B Question 21 (a) Criteria Marks ...

~~2013 HSC Physics Marking guidelines~~

Acces PDF 2010 Hsc Physics Marking Guidelines Board Of Studies 2010 HSC Physics Sample Answers Section I, Part B Question 21 Sample answer: A consequence of a space vehicle entering the atmosphere at an angle that is too steep is that the vehicle will be heated to an excessive

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Marks. • Relates the movement of the disc to the effect of the rotating magnet. 3. • Outlines the movement of the disc and/or the effect of the magnet. 2. Provides some relevant information 1. Sample answer: As the magnet spins there is a change in magnetic flux in the metal disc, inducing eddy.

~~2018 HSC Physics Marking Guidelines~~

HSC Physics Exam Paper Marking Guidelines; 2019 Exam Paper: N/A: 2018 Exam Paper: 2018 Marking Guidelines: 2017 Exam Paper: 2017 Marking Guidelines: 2016 Exam Paper: 2016 Marking Guidelines: 2015 Exam Paper: 2015 Marking Guidelines: 2014 Exam Paper: 2014 Marking Guidelines: 2013 Exam Paper: 2013 Marking Guidelines: 2012 Exam Paper: 2012 Marking ...

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