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Question Answers Notes Total 1. a . 3. m 2 Accept other power of tens multiples of . 3. m 2, eg. 3. cm2 . 1 . 1. b . measured uncertainties • for one oscillation and for 20 oscillations

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Physics Higher level Paper 2 2 hours 15 minutes Friday 6 May 2016 (morning) Candidate session number 24 pages International Baccalaureate Organization 20 16 Instructions to candidates Write your session number in the boxes above. Do not open this examination paper until instructed to do so. Answer all questions.

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IB Physics HL. 2016 Guide ; 2016 Data Booklet; IB Physics Vocabulary List. The Higher Level (HL) IB Physics covers the eight core topics that are in SL plus an additional six higher level topics and two longer optional topics. THE CORE – These are the main topics that HL and SL students will study together. Topic 1 - Physics and Physical ...

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My physics exam is coming up, and I am wondering how to study for it. I am a weak physics hl student and I would like to ask a question. Can this be enough to be the sole study for topics and I then can immediately jump into solving questions from past papers and workbooks? does it have all the things required to answer all questions? please answer.

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See the guide for this topic. 4.1 – Oscillations Simple harmonic oscillations Oscillations are periodic motions which center around an equilibrium position. Simple harmonic motion (SHM) is a specia...

**Topic-4--Waves--IB-Physics--**  
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