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in the IB Diploma Programme. Grade descriptors consist of characteristics of performance at each grade. The descriptors apply to groups of subjects but substantial similarity exists across sets of group grade descriptors. Senior examiners use these grade descriptors when determining grade boundaries for examination papers and coursework components.

Grade descriptors - International Baccalaureate

Scientific notation: convenient way of expressing numbers that are too small or too big. Notation: $m \times 10^n$, where $1 \leq m < 10$ and n is an integer (positive or negative). Example: $213\,000\,000 = 2.13$

$\times 10^8$ Order of magnitude: approximation of a number to the nearest power of ten. Important quantities! Example: $0.0000945 \approx 10^{-4}$ Significant figures (s.f.)

Topic 1: Measurements and uncertainties | ib-physics

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IB Past Papers - IB Resources

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IB Physics Past Papers arranged by topics. Hi! I'm a physics SL student, and I was wondering whether anyone had a compiled version of old (around 2010) physics past papers by topics. ... This is the unofficial subreddit for all things concerning the International Baccalaureate, an academic credential accorded to secondary students from around ...

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MAY 2017 Grade boundaries for Diploma programme coordinators

Paper 1 is worth 20%. Paper 2 is worth 36%. Paper 3 is 24% and the IA is 20%. Find the raw percentage of each component of your grade and multiply it by its weighting (So for example $30/40 * 0.2$ for Paper 1). Then add up these grades

How to calculate grade in an IB Physics HL? : IBO

Access more IB physics study tools by looking at past IB Physics papers. We also have a few articles on the PrepScholar blog that you might find helpful for physics studying. Read up on the law of conservation of mass , the specific heat of water , and the formulas you need to calculate acceleration .

The Best IB Physics Study Guide and Notes for SL/HL

IB Physics notes 2; 2.4 Worked examples; Documents Topic 2 Practice Topic 2 Practice MS Topic 1 & 2.1-2.2 Review Topic 1 & 2.1-2.2 Review answers Topic Outline Worksheets and answers. Topic 2 ALL QUESTIONS Topic 2 ALL ANSWERS Projectile Challenge 1 ...

Topic 2: Mechanics - Physics SL&HL - LibGuides at ...

New 9-1 GCSE grading. The new 9-1 scale is intended to give a wider range of grades for students previously obtaining a C grade or higher. Instead of only 4 grades between C and A* , there are now 6. See the diagram here to find the equivalent grades:

GRADEGORILLA | Science Revision Questions

This site hosts comprehensive IB physics revision notes I've made for the post-2016 examinations syllabus. I got a 7 and here's how you can too! Important note: Please take note that although succinct notes are essential towards your revision, they should not be the only materials you cover - working through practice problems from your ...

IB Physics - Revision notes for IB Physics

IB Physics Topic 1: Measurement and uncertainties ... 5.1 - Electric fields. Charge; Electric charge can either be positive or negative. Charges with the same sign repel each other and changes with the opposite sign attract. An object with equal amounts of positive charge and negative charge is said to be electrically neutral.

Topic 5: Electricity and magnetism - IB Physics

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