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HL Paper 1 A cell of emf 6.0 V and negligible internal resistance is connected to three resistors as shown. The resistors have resistance of 3.0  $\Omega$  and 6.0  $\Omega$  as shown. What is the current in resistor X?

*IB Questionbank - IB Documents*

Unit 5. Electricity and magnetism SL Paper 1 Part B; Physics 5.1 - Electric fields Question Bank HL Paper 1; Physics 5.2 - Heating effect of electric currents HL Paper 1; Physics 5.3 - Electric cells HL Paper 1 & Paper 2; Physics 5.4 - Magnetic effects of electric currents HL Paper 1 & Paper 2

### *IB DP Physics SL&HL: Question Bank*

see also: November 2018 HL paper1: <https://youtu.be/hzJCW13UiachL> paper2: <https://youtu.be/2H9j5cNwNwgSL> paper1: <https://youtu.be/EBxSQcSzFIU> SL paper2: [http...](http://)

### *IB Physics HL Paper1 November 2018 - YouTube*

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### *IB Past Papers - IB Resources*

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### *IB Documents - Resources Repository*

This site hosts comprehensive IB physics revision notes I've made for the post-2016 examinations syllabus. I got a 7 and

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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*

Nail IB is your virtual companion that helps you hustle through your diploma. Our revolutionary test papers consist of carefully assorted content, curated especially for IB students in order to amplify their Physics HL Paper 1 results. Practising these automated test papers is a surprisingly easy way to triumph in your Physics HL Paper 1.

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### *IB Physics Past Papers Full Video Solutions - Studynova*

Because of eLearning, I have been working on animating slides and creating video lectures for the entirety of the IB Physics curriculum. To avoid messing up the set of notes posted below, I have created a separate page to populate as I go. Check it out! :) IB Physics Video Lectures and Animated Notes.

### *IB Physics - Notes*

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### *Physics SL Paper 1 Solutions - IB Physics Answers*

IB Physics SL and HL Core. Both IB Physics SL and HL consist of the same core requirements that consist of the same number of hours. Both classes will cover the same 8 topics (requiring 95 teaching hours) in the order listed below with the same subtopics listed below: Topic #1: Measurements and Uncertainties—5 Hours for Both SL and HL

### *The Complete IB Physics Syllabus: SL and HL*

Unfortunately, no. Taken from the syllabus: "For both SL and HL, calculators are not permitted in paper 1 but are required in

papers 2 and 3."

*paper 1 physics SI - use of calculator - Physics - IB Survival*

I must be one of the few people who found paper 1 easier than paper 2 ☹️ also what did you guys put on the transformer question, where it asked for the number of turns and efficiency? I mean the number of turns was definitely 30 but i am not sure about the efficincy, I put 99%

*Exam Discussion: Physics HL Paper 1 (TZ2) : IBO*

The International Baccalaureate® (IB) Diploma Program curriculum includes six subjects and three core requirements. You will take six classroom courses from qualified IB Diploma teachers, ensuring breadth of knowledge in languages, social studies, science, mathematics and the arts.

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