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Physics Paper 2 Section C

This question paper has five sections: Section A, Section B, Section C, Section D and Section E. Section A contains five questions of 1 mark each. Section B contains five questions of 2 marks each. Section C contains twelve questions of 3 marks each.

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American Physical Society

Format of Physics Paper SPM Level PHYSICS ITEM PAPER 1 (4531/1) PAPER 2 (4531/2) PAPER 3 (4531/3) Type of Instrument Objective Test Subjective Test Subjective Test (Written practical test) Type of Items Multiple Choice Questions (MCQ) (Each item has three, four choices of answers) Subjective Items • Structured Item • Restricted Response Items

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As for internal choices, Section A had 2 internal choices, Section B had 2 internal choices and Section C had one internal choice. For Section D with 5 mark questions, internal choices was provided in all the three questions. CBSE board examination started on February 15 and would end on March 30, 2020 for Class 12.

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Section C has 30 multiple choice questions to finish the paper. A-Level Physics Exam Structure: Paper $1\cdot$ Sections 1 to 5 and 6.1 (Periodic motion) \cdot 2 hours \cdot 85 marks \cdot 34% of the A-level qualification \cdot The paper is made up of 60 marks of short and long answer questions and 25 multiple choice questions on content. Paper 2 \cdot Sections 6.2 (Thermal Physics), 7 and 8 \cdot Assumed knowledge from sections 1 to 6.1

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SECTION A (25 Marks) Answer all the questions in this section . Figure 1 shows a plane mirror, a point object (P) and the position of the observer's eye. Show whether the observer will see the image of the object point P or not. (1 mark) State one difference between a lead-acid battery cell and a Leclanche cell (1 mark)

PHYSICS PAPER 2 - 2019 KCSE Prediction Questions Set 1 Calculate the potential difference and the energy stored in the capacitor C 2 in the circuit shown in the figure. Given potential at A is 90 V, C 1 = 20 μ F, C 2 = 30 μ F and C 3 = 15 μ F. SECTION : D. Question 23. One morning an old lady tried bare-footed to replace the fuse wire fitted with power supply mains for her

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house.

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K.C.S.E 2008 PHYSICS PAPER 2 SECTION A (25 MARKS) Answer all the questions in this section in the spaces provided. 1. Figure 1 shows three point sources of light with an opaque object placed between them and the screen. Explain the nature of the shadow formed along B and C. (2mks) 2. A leaf electroscope A is charged and placed on the bench.

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