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Paper Type of Paper Duration Marks Weighting time marks AS Level A Level 1 Multiple Choice 1 hour 40 31% 15% 2 AS Structured Questions 1 hour 60 46% 23% 3 Advanced Practical Skills 1/2 2 hours 40 23% 12% 4 A2 Structured Questions 2 hours 100 38% 5 Planning, Analysis and Evaluation 1 hour 15 min 30 12%

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A uniform beam of mass 1.4 kg is pivoted at P as shown. The beam has a length of 0.60 m and P is 0.20 m from one end. Loads of 3.0 kg and 6.0 kg are suspended 0.35 m and 0.15 m from the pivot as shown.

9702 Physics May/June 2013 - Paper 12 - Question 14

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This was one of the most difficult questions on the paper, and each of the answers was chosen by many candidates. There is no break in the positive wire if the potential at X is 24 V.

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Difference in mercury level height is 6 cm. From the diagram h 1 is at higher level than h 2. Answer D is correct with difference in mercury level $h_1 - h_2 = 18.0 - 12.0 = 6.0$ cm.

9702 Physics May/June 2013 - Paper 12 - Question 20

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