

Physics 9702 June 2013 Paper 12

A-level physics 9702. september 14, 2013 1 comment. paper 1 the paper will consist of 40 questions, all of the direct choice type with four options. all questions will be based on the as syllabus. candidates will answer all questions. paper 2 this paper will consist of a variable number of structured questions of variable mark value. all questions will be based on the as syllabus. candidates 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
bridge international examinations gce advanced subsidiary level and gce advanced level mark scheme for the may/june 2013 series 9702 physics
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
rk scheme for the may/june 2013 series 9702 physics 9702/12 paper 1 (multiple choice), maximum raw mark 40 mark schemes should be read in conjunction with the question paper and the principal examiner report for teachers. cambridge will not enter into discussions about these mark schemes. cambridge is publishing the mark schemes for the may/june 2013 series for most igcse, gce advanced level cambridge international examinations gce advanced subsidiary level and gce advanced level mark scheme for the may/june 2013 series 9702 physics

2013 caie a level may june physics paper 12 q. no. 8 (9702/12/m/j/13) this paper demands quick and accurate working by candidates, but the time of 90 seconds per answer is made possible by having many questions that can be answered after a quick read through the question. a and as level physics 9702 cambridge international as and a level physics builds on the skills acquired at cambridge igcse (or equivalent) level. the syllabus includes the main theoretical concepts which are fundamental to the subject, a section on some current applications of physics, and a strong emphasis on advanced practical skills.

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