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These instructions detail the apparatus required for each experiment in this paper. A summary of the questions that will be presented to the candidates is included, to allow the Physics teacher to test the apparatus appropriately. No access is permitted to the Question Paper in advance of the examination session. Number of sets of apparatus

PHYSICS 5054/03 - Xtreme

2 In this experiment you will measure how quickly water cools in two beakers of water. You have been provided with a 100cm³ glass beaker, a 250cm³ glass beaker, a supply of very hot water, a thermometer held in a clamp and stand, a plastic stirrer and a stopwatch. (a) Pour the very hot water into the 100cm³ beaker up to the mark that has been made by the ...

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Section B 4 In this experiment you will investigate the rate of fall of temperature of a beaker of hot water. You have been provided with a 250cm³ beaker, a thermometer held in a clamp and stand, a plastic stirrer, a supply of hot water, a measuring cylinder and a stopwatch. (a) There is a table on page 6 of your Answer Booklet that you will use to record readings of

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Do not use staples, paper clips, highlighters, glue or correction fluid. Section A Answer all questions. Write your answers in the spaces provided on the Question Paper. Section B Answer any two questions. Write your answers on the lined pages provided and, if necessary, continue on the separate answer paper provided.

Cambridge Level Physics (5054)

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O 5054/3 This form must be completed and returned with the Answer Booklets. REPORT ON PRACTICAL PHYSICS The Supervisor is asked to give the following details, using the space provided on page 8.

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Section A Answer all the questions in this section. 1 Fig.1.1 represents the motion of Earth and the planet Venus around the Sun. The orbits shown are circles. Fig.1.1 (a) On Fig.1.1, draw an arrow to show the direction of the force exerted by the Sun on the Earth. [1] (b) Information about Earth and Venus is given in the table. (i) Use the information in the table to show that Venus has a ...

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