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For Examiner's Use © UCLES 20055054/04/M/J/05 3In an experiment to calculate the specific heat capacity of lead, a long cardboard tube is used with about 100g of small pieces of lead. The lead is placed inside the tube and the ends are closed with bungs.

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student is asked to measure the focal length of a convex lens.
A quick method is used first to obtain a rough estimate for f .
This is followed by a more accurate experiment.

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mail.trempealeau.net 2 In this experiment you will measure

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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 ...

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hours Additional Materials: As specified in the Confidential Instructions READ THESE INSTRUCTIONS FIRST Follow the instructions on the front cover of the Answer Booklet. Write your answers in the spaces provided in the Answer Booklet. Answer all questions. For each of the questions in Section A, you will be allowed to work with the ...

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5054/04/M/J/04 2 1Light from an extended source XY is allowed to pass through a circular hole in a piece of card and to illuminate part of a screen. The apparatus is shown in Fig. 1.1. Fig. 1.1 (a) (i) Carefully draw the paths of the rays to show the part of the screen illuminated by point X.

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Switch or plug key (the question paper will refer to a switch) Ammeter capable of reading up to 0.5A to a precision of at least 0.01A, e.g. a 1.0A full scale deflection analogue meter or a 2.0A digital meter

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Section A Answer all the questions in this section. 1 Fig.1.1 shows a 0.4kg mass hanging at rest from a spring. Fig.1.1 (a) State what is meant by the mass of an object. [1] (b) (i) On Fig.1.1, draw an arrow showing the direction and the line of action for each of the two forces that act on the mass. Write the name of the force next to each arrow. [2] (ii) The gravitational field strength is ...

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