

2.2 Physics Paper 1: more open-ended questions

Below are some questions, most of which may be considered particularly useful for revision, given the comments.

10. An investigation of the periods of simple pendulums is described in the comments of this section. (10 marks)

Describe the procedure for carrying out this investigation. Explain the errors.

A table containing the experimental results of masses, lengths, periods and periods² of several simple pendulums is given below. (10 marks)

Examine the data and suggest a suitable linear graph to draw. Explain the choice of the graphing line. In this graphing exercise, the horizontal axis should contain the mass or the period squared and the vertical axis should contain the length of the pendulum. The straight line should pass through the origin.

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