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120 N is placed on it, at a distance of 0.50 m from end X, as shown. End Y is lifted off the ground. The upward force needed to do this is 65 N. 120 N 0.50 m 1.5 m 2.0 m 65 N W XY Load Ground In the diagram, W is the weight of the mar 4th, 2024.

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GCSE 0625/53 Physics November 2020 - GCE Guide PHYSICS 0625/53 Paper 5 Practical Test October/November 2020 1 Hour 15 Minutes You must answer on the question paper. You will need: the materials and apparatus listed in the confidential instructions INSTRUCTIONS Answer all questions. Use a black or dark blue Feb 7th, 2024 0625/42 PHYSICS - Question Paper March 2020 4 UCS 2020 0625/42/F/M/20 3 Fig. 3.1 shows a model of a wind turbine used to demonstrate the use of wind energy to generate electricity. The wind is blowing towards the model, as shown. V A wind turbine blades circular area swept out by turbine blades Fig. 3.1 (a) The mass of air passing through the circular ar Mar 20th, 2024 Syllabus Cambridge IGCSE® Physics 0625 Achieve a grade C or above, should be entered for Paper 2, Paper 4 and either Paper 5 or Paper 6. These candidates will be eligible for grades A* to G. Core candidates take: extended candidates take: Paper 1 45 minutes Multiple choice 30% 40 marks 40 four-choice Multiple-choice Ques Apr 25th, 2024.

IGCSE Physics 0625/62 Oct/Nov 2020 Paper 62 UCLES 2020 0625/62/O/N/20 1 A student investigates the stretching of a spring. Fig. 1.1 shows the set up. Metre rule Spring Bench Clamp Stand Fig. 1.1 (a) The metre rule is clamped in position near to the spring. On Fig. 1.1, show clearly how yo Apr 13th, 2024

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