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3 UCLES 2019 0625/42/M/J/19 [Turn over 2 Fig 21 shows a model fire engine Its brakes are applied FIRE model fire engine containing water tank jet of water Fig 21 080 kg of water is emitted in the jet every 60 s at a velocity of 072 m / s relative to the model

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PHYSICS 0625/22 Paper 2 Multiple Choice (Extended) February/March 2017 45 minutes 6 A skydiver jumps from a stationary helicopter and reaches a steady vertical speed She then The model thermometer can be changed in one of two ways

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5 UCES 2019 0625/32/M/J/19 [Turn over (ii) The method described in (a) does not give an accurate value for one complete oscillation of the pendulum Describe how the student could obtain an accurate value for one complete oscillation of the pendulum

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2 v1 4Y11 Cambridge IGCSE Physics - past paper questions and answers Light CORE questions Core 1 At night, the light beam from a torch is shone into a swimming pool along the line TSA Instead of striking the bottom of the pool at A, the beam travels to B, as shown on Fig 1

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PHYSICS Paper 0625/12 Multiple Choice Core Question Number Key Question Number Key 1 A 21 B 2 B 22 C 3 B 23 C 4 A 24 C 5 D 25 D 6 D Almost all candidates answered this question correctly showing a good understanding of the particle model of matter Question 16 Many candidates thought that only the water expands when heated and that the

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PHYSICS 0625/22 Paper 2 Core February/March 2015 1 hour 15 minutes Candidates answer on the Question Paper No Additional Materials are

required READ THESE INSTRUCTIONS FIRST Write your Centre number, candidate number and name on all the work you hand in Write in dark blue or black pen You may use an HB pencil for any diagrams or graphs

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PHYSICS 0625/33 Paper 3 Theory (Core) October/November 2019 1 hour 15 minutes Candidates answer on the Question Paper No Additional Materials are required 3 A model aircraft is flying through air Fig 31 shows the forces acting on the model aircraft The weight of the model ...

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Paper 2 (Extended) May/June 2017 1 hour 30 minutes Candidates answer on the Question Paper Additional Materials: Electronic calculator Geometrical instruments Tracing paper (optional) READ THESE INSTRUCTIONS FIRST Write your Centre number, candidate number and name on all the work you hand in Write in dark blue or black pen

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PHYSICS 0625/42 Paper 4 Theory (Extended) February/March 2016 1 hour 15 minutes Candidates answer on the Question Paper No Additional Materials are required READ THESE INSTRUCTIONS FIRST Write your Centre number, candidate number and name on all the work you hand in Fig 32 shows a model train, travelling at speed v , approaching a

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UNIVERSITY OF CAMBRIDGE INTERNATIONAL EXAMINATIONS CENTRE NUMBER CANDIDATE NUMBER • PHYSICS Paper 3 Extended 0625/33 October/November 2013 1 hour 15 minutes Candidates answer on the Question Paper No Additional Materials are required A child's toy launches a model parachutist of mass 0.40 kg vertically upwards The model

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PHYSICS 0625/31 Paper 3 Theory (Core) October/November 2018 1 hour 15 minutes The model railway uses a step-down transformer The input voltage is 230 V The transformer has 1710 turns on the input coil and 90 turns on 0625/31 IGCSE Physics November 2018 Keywords: CIE,IGCSE,Paper 3,Theory (Core) Created Date:

Cambridge International Examinations Cambridge ...

PHYSICS 0625/31 Paper 3 Theory (Core) May/June 2018 1 hour 15 minutes Candidates answer on the Question Paper 1 Model trains move along a track passing through two model stations Students analyse the motion of a train They start a digital timer as the ...

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1 A filter paper is placed in a funnel, the funnel placed on a flask 2 The mixture is poured on the filter paper The chalk (the residue) will remain in the filter paper and the water (the filtrate) will fall down in the flask 2 Centrifuging This method is used to separate small amounts of ...