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Cambridge International Examinations Cambridge International General Certificate of Secondary Education *1030994387* PHYSICS 0625/43 Paper 4 Theory (Extended) October/November 2016 1 hour 15 minutes Candidates answer on the Question Paper Complete Fig 12, by sketching a possible continuation of the speed-time graph

PHYSICS IGCSE 2012 EXAM REVISION NOTES

PHYSICS IGCSE 2012 EXAM REVISION NOTES By Samuel Lees and Adrian Guillot 1 General physics 11 length and time 12 Speed, velocity and

acceleration 13 Mass and weight 14 Density 15 Forces a Effects of forces b Turning effect c Conditions for equilibrium d Centre of mass e Scalars and vectors 16 Energy work power a Energy b

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Cambridge International Examinations Cambridge ...

PHYSICS 0625/61 Paper 6 Alternative to Practical May/June 2018 1 hour 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

IGCSE Physics (4420) Questions and Answers

(WRK057) IGCSE Physics (4420) Questionsdoc UNITS Complete the table below: Quantity Quantity symbol Unit Unit symbol Distance x metre m Mass m kilogram kg Time t second s Temperature T kelvin K Electric current I ampere A Amount of substance none mole mol Luminous intensity I candela cd Speed s metres per second m/s

Cambridge International Examinations Cambridge ...

Cambridge International Examinations Cambridge International General Certificate of Secondary Education *7664196292* PHYSICS 0625/42 Paper 4 Theory Complete column X of the truth table for this circuit Use the blank column for your working CIE, Cambridge IGCSE, Physics, Paper 4, Theory (Extended), 0625/42

IGCSE PHYSICS (15) - ELECTRICAL QUANTITIES

connected in a complete circuit If the circuit is broken, the current stops 2 ELECTRICAL QUANTITIES The size of an electric current depends on the number of electrons that are moving and how fast they are moving But instead of measuring the actual IGCSE PHYSICS (15) - ELECTRICAL QUANTITIES

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Important Equations in Physics for IGCSE course

Important Equations in Physics for IGCSE course General Physics: 1 For constant motion: $R = O P$ 'v' is the velocity in m/s, 's' is the distance or displacement in meters and 't' is the time in seconds 2 For acceleration 'a' == $R - Q P u$ is the initial velocity, v is the final velocity and t is the time

Cambridge Assessment International Education Cambridge ...

3 UCLES 2019 0625/62/F/M/19 [Turn over (b) The student places a plane mirror on line EF and a screen with a 2 mm slit on line CD He arranges the screen so that a ray of light shines along line LN The ray reflected from the mirror passes through point P State and explain whether point P, shown on Fig 11, is at a suitable distance from point N for this investigation

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2 UCLES 2019 0625/62/O/N/19 1 A student investigates a pendulum Fig 11 and Fig 12 show some of the apparatus used d clamp bob clamp one

complete oscillation Fig 11 Fig 12 (a) The student adjusts the length of the pendulum until the distance d , measured to the centre of the bob, is 500 cm State one precaution that you would take to obtain the length of 500 cm

IGCSE Complete Chemistry Notes - WELCOME IGCSE

Unit 1: States of matter Everything is made of particles Particles in solid are not free to move around Liquids and gases can As particles move they collide with each other and bounce off in all

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IGCSE Sample Examination Paper PHYSICS PAPER 1 Multiple Choice 45 minutes Student Name: Answer questions on the Multiple Choice Answer Sheet Answer all questions There are forty questions on this paper For each question there are four possible answers A, B, C, and D

Mathematics IGCSE notes Index - WELCOME IGCSE

1 Decimals and standard form top (a) multiplying and dividing (i) Move the decimal points to the right until each is a whole number, noting the total number of moves, perform the multiplication, then

IGCSE - Chemistry

IGCSE Complete Chemistry IGCSE Chemistry Textbook IGCSE Chemistry Syllabus Compilation by : WooWooWoo 2 Compiled by WooWooWoo Chapter 1: The Particulate nature of matter Matter is anything that has mass and occupies space There are 3 states of matter, solids, liquids and gases