Candidate sumame	Other names
Pearson Edexcel evel 3 GCE	tre Number Candidate Number
Friday 15 May 2	2020
Morning (Time: 1 hour 30 minutes)	Paper Reference 8PH0/02
Physics Advanced Subsidiary Paper 2: Core Physics II	

Instructions

- Use black ink or ball-point pen.
- Fill in the boxes at the top of this page with your name, centre number and candidate number.
- Answer all questions in Sections A and B.
- Answer the questions in the spaces provided
 - there may be more space than you need.

Information

- The total mark for this paper is 80.
- The marks for each question are shown in brackets
 - use this as a guide as to how much time to spend on each question.
- In questions marked with an asterisk (*), marks will be awarded for your ability to structure your answer logically showing how the points that you make are related or follow on from each other where appropriate.
- The list of data, formulae and relationships is printed at the end of this booklet.

Advice

- Read each question carefully before you start to answer it.
- Try to answer every question.
- Check your answers if you have time at the end.
- You are advised to show your working in calculations including units where appropriate.

Turn over 1







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Mike Folland

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role play and conversations on two topics Paper 4 1 hour 15 minutes Candidates complete one form filling task one directed writing task and one task in the format of an email letter or article blog Cambridge IGCSE Mandarin Chinese Foreign Language 0547 Vocabulary by referring to HSK 4 New There are total 1200 vocabularies with the possible Best English Translation for your better understanding with our many years experience in HSK and GCSE teaching We also give HSK level classifications which will give you a cross reference for your Chinese standard The vocabularies are classified into following 12 categories then ranked according HSK levels 1 m ngc Noun 2 d ngc Verb 3 x ngr ngc Adjective 4 d ic Pronouns 5 sh c Numeral 6 li ngc Classifier Measure Word MW 7 f c Adverb 8 li nc Conjunction 9 ji c Preposition 10 zh c Particle 11 t n c Interjection 12 xi ngsh ngc onomatopoeia Many students call it LIFE SAVING for their exam The book give a quick revision for your coming exam Grab it Thanks for your support for us creating better contents for you Cambridge IGCSE® Physics Practical Teacher's Guide with CD-ROM Gillian Nightingale, 2016-11-24 This edition of our successful series to support the Cambridge IGCSE Physics syllabus 0625 is fully updated for the revised syllabus for first examination from 2016 The Cambridge IGCSE Physics Practical Teacher's Guide complements the Practical Workbook helping teachers to include more practical work in lessons Specific support is provided for each of the carefully designed investigations to save teachers time The Teacher's Guide contains advice about planning investigations guidance about safety considerations differentiated learning suggestions to support students who might be struggling and to stretch the students who are most able as well as answers to all the questions in the Workbook The Teacher's Guide also includes a CD ROM containing model data to be used in instances when an investigation cannot be carried out <u>O Level Physics Questions and Answers PDF</u> Arshad Igbal, The O Level Physics Quiz Questions and Answers PDF IGCSE GCSE Physics Competitive Exam Questions Chapter 1 24 Practice Tests Class 9 10 Physics Textbook Questions for Beginners includes revision guide for problem solving with hundreds of solved guestions O Level Physics Questions and Answers PDF book covers basic concepts analytical and practical assessment tests O Level Physics Quiz PDF book helps to practice test questions from exam prep notes The O Level Physics Quiz Questions and Answers PDF eBook includes revision guide with verbal quantitative and analytical past papers solved tests O Level Physics Questions and Answers PDF Free download chapter 1 a book covers solved common questions and answers on chapters Electromagnetic waves energy work power forces general wave properties heat capacity kinematics kinetic theory of particles light mass weight density measurement of physical quantities measurement of temperature melting and boiling pressure properties and mechanics of matter simple kinetic theory of matter sound speed velocity and acceleration temperature thermal energy thermal properties of matter transfer of thermal energy turning effects of forces waves tests for school and college revision guide Physics Interview Questions and Answers PDF Download free eBook's sample covers beginner's solved questions textbook s study notes to practice online tests The IGCSE GCSE Physics Interview Questions Chapter 1 24 PDF book includes high school question papers to review practice tests for exams O Level Physics Practice

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