

# Igcse Maths Classified Past Papers

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### Igcse Maths Classified Past Papers

#### IGCSE EXTENDED MATHEMATICS (0580) TOPICAL PAST ...

8 cm NOT TO 12 cm Calculate the area of this trapezium cm<sup>2</sup> [4] AB is an arc of a circle, centre O, radius 9cm The length of the arc AB is 6 It cm

#### Cambridge International General Certificate ... - Past Papers

Page 2 Mark Scheme Syllabus Paper Cambridge IGCSE - October/November 2014 0606 13 © Cambridge International Examinations 2014 1 4 2 3 = = c

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4 Calculate the Total Purchases for the year You can re-construct the Purchases Ledger Control Account and find the missing figure to make both sides of the ledger account total to be the same

#### 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

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#### PART ONE - WordPress.com

Content No Topic / sub topic Page 1 Natural numbers 1 2 Whole Numbers 1 3 Integers 1 4 Rational Numbers 1 5 Irrational Numbers 1 6 Terminating Decimals 1 7 Recurring Decimals 1 8 Significant figures 1 9 Decimal Places 1 10 Standard Form 1 11 Conversion Factors 2 12 Time 2 13 Percentages 2 14 Simple Interest 2 15 Compound Interest 2

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7 © UCLES 2016 0580/11/M/J/16 [Turn over 18 The scatter diagram shows the prices of houses for sale and their distances from the city centre 600 550 500 450

**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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3 © UCLES 2016 0580/31/M/J/16 [Turn over (c) Joel asks 30 students to guess the number that the spinner will next land on The results are shown in this pie chart

**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

**Bank Reconciliation Statements - IGCSE Accounts**

Bank Reconciliation Statements A bank statement is issued by the bank at the end of each month and will contain details of the money paid out and into the firm's account In order to be able to understand the terms used in a bank statement some important terms need to be defined:

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**TEACHER'S NOTES I.G.C.S.E. CHEMISTRY**

CHAPTER - ACIDS, BASES AND SALTS IGCSE CHEMISTRY PAGE|8-1 T Chapter 8 Acids, Bases and Salts

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Jan 11, 2017 · International GCSE Turn over 2 \*P48393A0232\* DO NOT WRITE IN THIS AREA DO NOT WRITE IN THIS AREA DO NOT WRITE IN THIS AREA \*P48393A0332\* 3 Turn over DO NOT WRITE IN THIS AREA DO NOT WRITE IN THIS AREA DO NOT WRITE IN THIS AREA Answer ALL questions 1 Substances can be elements, compounds or mixtures

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### **Edexcel International GCSE Biology**

Edexcel International GCSE wwwLondonScienceTutorscom - Specialists in Science and Maths Education 2 \*P40124A0228\* Answer ALL questions 1 The following organisms can be classified into major groups Amoeba Lactobacillus bean Mucor mosquito (a) From the list above give the name of (4)

### **ADDITIONAL MATHEMATICS - WordPress.com**

13 0606/23/O/N/11 For Examiner's Use (iii) Solve  $3 \sec^2 z = 4$ , for  $0 < z < 2\pi$  radians [3] 4 The function  $f$  is defined, for  $0^\circ \leq x \leq 360^\circ$ , by where  $a$ ,  $b$  and  $c$  are positive integers Given that the amplitude of  $f$  is 2 and the period of  $f$  is  $120^\circ$ , (i) state the value of  $a$  and of  $b$  [2] Given further that the minimum value of  $f$  is 0.1,