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Question When 12 g of carbon is burned in air, 44 g of carbon dioxide is produced. What mass of carbon is needed to produce 11 g of carbon dioxide?

Reacting mass calculations - Chemical calculations - GCSE ...

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Help Your Child Get Top Marks In The Chemistry GCSE; Chemistry GCSE Revision Notebook (Specially Designed to Make Revising Easier and More Effective; Can be Used for any Exam Board/Foundation/Higher Level) Getting the top grades for your GCSE exams depends on your ability to retain and learn off by heart the questions you will get and their best answers, however using an ordinary notebook or even flashcards to revise for your GCSE exams is not as effective as it could be because they don't cater to all the revision needs on one page. The Chemistry GCSE Revision Notebook has been specially designed to make learning and revising easier, for example, an index is provided at the front of the book to make it easy to refer to the topic you wish to revise. The GCSE Chemistry Revision Notebook comes with a range of colour-coded spines so you can use just one book for multiple topics, or you can use several books; one for each main topic such as Atomic Structure and the Periodic Table; whatever makes for a more effective learning experience. The Chemistry GCSE Revision Notebook Makes it Easy to Revise For Diagram Focused Questions Space at the top for large diagrams (cut out and stick from Past Papers or draw inside box) The Question-and-Answer Section underneath can be used for shorter answers and multiple-choice Q&A. Graph Paper Section (Create Small Graph Diagrams - Cut Out and Stick in Diagram Section) For Longer, Multi-Line, Text Only Answers The Expanded Question-and-Answer Sections can be Used for Longer More Complex Answers. Test Your Knowledge Page Divided into Question-and-Answer Halves, (easily Cover the answer side to test your knowledge). Organise Your Revision Page to Record All Equations Needed Page to Record All Formulas Needed Page for Periodic Table Index Pages for Topic and Page No. and Space on Each Page for Number Reference Space at the Top of Page to Write Down the Section and Topic Space at the Bottom of the Page to Write or Cut Out and Stick the Mark Scheme Instructions and Write Your Notes for Each Question. The Notebook is High Quality with a Thick Cream Paper Interior. Make Your Revision Faster and More Efficient - Scroll up and Buy Today

Build essential maths, literacy and working scientifically skills to boost marks in GCSE Chemistry and ensure that students reach their full potential. Suitable for all specifications, this skills book provides additional support and will help to: Sharpen mathematical skills with plenty of practice questions and coverage of all the maths techniques needed for the exams. Improve literacy skills with tips on how to write longer answers, plus peer-assessment marking activities. Develop the working scientifically skills needed to plan, carry out and evaluate practical experiments, in order to secure the maximum number of marks. Build confidence by putting skills into practice; using our three-step formula students will progress from worked examples to guided questions and exam-style questions, with fully-worked solutions in the book. Raise performance in the exams with practical advice on how to revise effectively and tips on understanding the questions, command words and assessment objectives.

This work is written for students preparing for GCSE Science: Chemistry or the chemistry component of GCSE Science Double Award and covers all GCSE Chemistry syllabuses, including IGCSE. It presents information in manageable units and quick questions at the end of each double-page spread to test understanding. Past examination questions, with answers, are provided at the end of each section.

"GCSE CHEMISTRY Study Guide" 700 questions and answers. Essential definitions, formulas, concepts, and sample problems. Topics: Introduction, Matter, Atoms, Formulas, Moles, Reactions, Elements, Periodic Table, Electrons, Chemical Bonds, Heat, Gases, Phase Changes, Solutions, Reaction Rates, Equilibrium, Acids and Bases, Oxidation and Reduction, Introduction to Organic Chemistry, Radioactivity ----- ADDITIONAL WORKBOOKS: "GCSE WORLD HISTORY Study Guide" 600 questions and answers (ILLUSTRATED). Essential names, dates, and summaries of key historical events. Topics: Ancient Egypt and Asia, Ancient Greece, Ancient Rome, Early Asia, Evolution of Religion, Middle Ages, Early Modern Times, Colonial Empires, Rights and Revolutions, Nationalism, Imperialism and World War I, Between the World Wars, World War II, The United Nations, The Cold War, 19th-20th Century Japan, Contemporary Age, Contemporary Africa, Contemporary Latin America, Contemporary Eurasia, Into The New Millennium ----- "GCSE PHYSICS Study Guide" 600 questions and answers. Essential definitions, formulas, concepts, and sample problems. Topics: Measurement, Motion and Forces, Work and Energy, Heat and Gases, Atoms, Fluids, Sound, Light and Optics, DC Circuits, Magnetism, AC Circuits ----- "Exambusters GCSE Prep Workbooks" provide comprehensive GCSE review--one fact at a time--to prepare students to take practice GCSE tests. Each GCSE study guide focuses on fundamental concepts and definitions--a basic overview to begin studying for the GCSE exam. Up to 600 questions and answers, each volume in the GCSE series is a quick and easy, focused read. Reviewing GCSE flash cards is the first step toward more confident GCSE preparation and ultimately, higher GCSE exam scores!

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