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A-level

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MARK SCHEME - A-level Chemistry - Specimen paper 1 10 of 15 Question. Marking guidance Mark . AO

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AS CHEMISTRY (7404/1)

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9701 Chemistry Data Booklet 2016 - GCE Guide

Cambridge International Advanced Subsidiary and Advanced Level in Chemistry (9701) ... Contents: Tables of Chemical Data Page no. 1 Important values, constants and standards 3 2 Ionisation energies (1st, 2nd, 3rd and 4th) of selected elements in kJ mol⁻¹ 4

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Chemistry A (H432) Data Sheet The information in this booklet is for the use of candidates following the Advanced GCE in Chemistry A (H432) course. The data in this sheet will be printed for distribution with the examination papers. Copies of this sheet may be used for teaching. This document consists of 4 pages. SPECIMEN

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practical chemistry skills, knowledge and understanding. Specification code: H032 Qualification number: 601/5256/4 First teaching 2015, with first assessment 2016. Download AS Level specification Specification at a glance >

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This page contains information related to our new AS/A level Chemistry specification available in Wales only. These qualifications will be taught from September 2015 with first award in summer 2016 (AS) and summer 2017 (A level).

A-level Chemistry Specimen question paper Paper 1

Information about the new Edexcel AS and A levels in Chemistry (2015) for students and teachers, including the draft specification and other key documents. Edexcel AS and A level Chemistry 2015 | Pearson qualifications

A-level Chemistry Specimen mark scheme Paper 1

MARK SCHEME - AS CHEMISTRY - 7404/1 - SPECIMEN Mark schemes are prepared by the Lead Assessment Writer and considered, together with the relevant questions, by a panel of subject teachers.

AS and A Level - Chemistry A - H032, H432 (from 2015) - OCR

Marking instructions are included at the beginning of specimen assessment material mark schemes and were accurate at the time of publication. Marking instructions may be revised in live papers as appropriate during the lifetime of the qualification. Data sheet H432 ... are provided to the sample assessment material AS Chemistry level of ...

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A-level Chemistry (7405/2) Paper 2: Organic and Physical Chemistry Specimen 2015 v0.5 Session 2 hours Materials For this paper you must have: • the Data Booklet, provided as an insert • a ruler • a calculator. Instructions • Answer all questions. • Show all your working. Information • The maximum mark for this paper is 105.

Cambridge International Advanced Subsidiary and Advanced ...

The mass spectrum shows three molecular ion peaks at $m/z = 220$, 222 and 224 . Determine the formula of each of the three molecular ions of B. Predict and explain the ratio of the relative abundances of each of the three molecular ion peaks at $m/z = 220$, 222 and 224 . To gain full marks you must show all your

working.

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A-level Chemistry (7405/1) Paper 1: Inorganic and Physical Chemistry . Specimen 2015 v0.5 Session 2 hours . Materials . For this paper you must have: • the Data Booklet, provided as an insert • a ruler • a calculator.

A Level Chemistry Specimen Data

Infrared absorption data N H 3300 - 3500 (amines) O H 3230 - 3550 (alcohols) C H 2850 - 3300 O H 2500 - 3000 (acids) C N 2220 - 2260 C O 1680 - 1750 C C 1620 - 1680 C O 1000 - 1300 C C 750 - 1100.

OCR A Level Chemistry A H432 Data Sheet

Data Booklet Cambridge International Advanced Subsidiary and Advanced Level in Chemistry (9701) For use from 2016 in all papers for the above syllabus, except practical examinations. CSTxxx **

Cambridge International AS and A Level Chemistry (9701)

Chemistry (A-level): Specimen data booklet (226.0 KB) Paper 1 (A-level): Specimen mark scheme (172.6 KB) ... Paper 3 (A-level): Specimen question paper (187.1 KB) Other assessment resources. Exampro Student exemplar answers with examiner commentary ; Forms. Centre declaration form: NEA, fieldwork and live performance 2020 (135.7 KB)

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