

## F322 June 2014 Mark Scheme

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F322/01 Mark Scheme June 2013 2 Abbreviations, annotations and conventions used in the detailed Mark Scheme (to include abbreviations and subject-specific conventions).

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F322 Mark Scheme June 2011 Question . er . Answ Mark . Guidance . 3 (e) (ii) NO is not consumed . OR overall reaction is O3 + O 2O2 ...

**Advanced Subsidiary GCE Unit F322: Chains, Energy and ...**  
F322 Mark scheme June 2017 8 Question Answer Marks Guidance 3 (a) (i) curly arrow from HO– – to carbon atom of C–Br bond Dipole shown on C-Br bond, Cδ+ and Brδ–, AND curly arrow from C–Br bond to Br atom correct organic product AND -Br 3 FULL ANNOTATIONS MUST BE USED THROUGHOUT Curly arrow must come from lone pair on O of HO OR OH-

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F322 Mark Scheme June 2015 Question Mark . Guidance Answer (d) FIRST, CHECK THE ANSWER ON ANSWER LINE IF mass = 8.21 (g) award 3 marks . n (C: 4; H: 9; OH) produced = 3.552 74

**Oxford Cambridge and RSA - A Level Chemistry**  
Tuesday 3 June 2014 – Afternoon AS GCE CHEMISTRY A F322/01 Chains, Energy and Resources INSTRUCTIONS TO CANDIDATES • The Insert will be found inside this document. • Write your name, centre number and candidate number in the boxes above. Please write clearly and in capital letters. • Use black ink.

**Tuesday 3 June 2014 - Afternoon**  
Notes || Questions by Topic || Past Papers. This page is for GCE from 2008. If you started your course in September 2015 or later, you need the new OCR (A) Chemistry (2015) or OCR (B) Chemistry (2015) pages.. I would like to thank David Kemp, Jeff Rowell (chemnotes.org.uk), Jonathan Hopton (Knockhardy Science) and Paul McCormack (innovatveeducation.org) for providing these notes and questions.

**OCR Unit 2 (F322) Chemistry Revision - Physics & Maths Tutor**  
F322 Mark Scheme June 2015 Question Answer Mark Guidance 2 (a) Method 1: 100% OR (only) one product OR no waste product OR addition (reaction) 9 Method 2: < 100% AND two products OR (also) produces NaBr OR (There is a) waste product OR substitution (reaction) 9: 2 : ALLOW co-product or by-product for waste product For < 100% ALLOW not 100% OR

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**GCE Chemistry A**  
F322 Mark Scheme January 2011 Question . er . Answ Mark . Guidance . 2 (e) NOTE: Comparison essential throughout, ie higher, less, etc. ANY TWO FROM . Less waste (products) OR.

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the OCR F322 JUNE 2014 UNOFFICIAL MARK SCHEME and Economics, politics,, social scientific research, religious beliefs, fictions, and many other publications are provided.