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Notes ACIDS, BASES AND SALTS - National Institute of Open ...

Test these with a litmus paper to find out if these are acidic in nature. 2. Action on Indicators We have learnt earlier (section 8.1.3) that indicators show different colours in presence of acids and bases. Let us recall the colours of the three commonly used indicators in presence of acids. Table 8.3 Colours of some indicators in presence of ...

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answers A, B, C and D. Choose the one you consider correct and record your choice in soft pencil on the separate Answer Sheet. Read the instructions on the Answer Sheet very carefully. Each correct answer will score one mark. A mark will not be deducted for a wrong answer. Any rough working should be done in this booklet.

PHYSICAL SCIENCES PAPER 2 (CHEMISTRY) GRADE 12 TERMS ...

Physical Sciences P2 (Chemistry) Gr 12 5 FS/2017 Terms, definitions, questions and answers Halogenation The reaction of a halogen (Br₂, Cl₂) with a compound. Homologous series A series of organic compounds that can be described by the same general

2013 Chemistry examination report - Victorian Curriculum ...

Chemistry GA 3 Exam Published: 13 March 2014 2 2013 Examination Report simple recall of facts. The exam will include some questions designed to assess higher-order-thinking skills such as analysis and evaluation. SPECIFIC INFORMATION This report provides sample answers or an indication of what answers may have included. Unless otherwise stated,

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21 Which statement describes a chemical property of aluminium oxide, Al₂O₃? A It reacts with acids but not with bases. B It reacts with acids and bases. C It reacts with bases but not with acids. D It reacts with water. 22 The results of two tests on an aqueous solution of X are shown. test observation