

# Chemistry Chemical Equilibrium Test Answers

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21 Which statement describes a chemical property of aluminium oxide,  $Al_2O_3$ ? 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

*The University of the State of New York REGENTS HIGH ...*

This is a test of your knowledge of chemistry. Use that knowledge to answer all questions in this examination. Some questions may require the use of the 2011 Edition Reference Tables for Physical Setting/Chemistry. You are to answer all questions in all parts of this examination according to the directions provided in this examination booklet.

**2021 U.S. NATIONAL CHEMISTRY OLYMPIAD - American ...**

This test is designed to be taken with an answer sheet on which the student records his or her responses.

All answers are to be marked on that sheet, not written in the booklet. Each student should be provided with an answer sheet and scratch paper, both of which must be turned in with the test booklet at the end of the examination.

*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 ...

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

Physical Sciences P2 (Chemistry) Gr 12 5 FS/2017 Terms, definitions, questions and answers Halogenation The reaction of a halogen ( $Br_2$ ,  $Cl_2$ ) with a compound. Homologous series A series of organic compounds that can be described by the same general