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Regents Chemistry Exam Explanations June 2012. Questions. Answer. Links. Explanations. 1
The mass of the proton is approximately equal to the mass of. (1)an alpha particle (2) a beta
particle (3) a positron (4) a neutron. 4. link.

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Base your answers to questions 56 through 59 on the information below. A total of 1.4 moles of sodium nitrate is dissolved in enough water to make 2.0 liters of an aqueous solution. The gram-formula mass of sodium nitrate is 85 grams per mole. 56 ·Write the chemical formula for the solute in the solution. [1] Highlight box to reveal answer. NaNO_3 . (Na is +1 and NO_3 is -1)

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January 2012 Chemistry Regents #1-10 Highlight to reveal answers and explanations

Questions 1-10 Questions 11-20 Questions 21-30 Questions 31-40 Questions 41-50 Questions

51-54 Questions 55-57 Questions 58-59 Questions 60-62 Questions 63-65 Questions 66-69

Questions 70-71 Questions 72-74 Questions 75-78 Questions 79-81 Questions 82-85

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Base your answers to questions 60 through 62 on the information below. Calcium reacts with water. This reaction is represented by the balanced equation below. The aqueous product of this reaction can be heated to evaporate the water, leaving a white solid, $\text{Ca}(\text{OH})_2(\text{s})$. $\text{Ca}(\text{s}) + \text{H}_2\text{O}(\text{l}) \Rightarrow \text{Ca}(\text{OH})_2(\text{aq}) + \text{H}_2(\text{g})$ 60 Compare the electrical conductivity of the aqueous product in the reaction to the electrical conductivity of the white solid that remains after the water is evaporated from ...

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June, 2014 Chemistry Regents: Questions, Answers and Ways My apologies for all the corrections ☐ I was up doing this at 1am after handling the Chemistry Regents all day long! CORRECTION! The June 2018 Chemistry Regents Exam PART 1 ANSWERS IN BLUE The following are a variety of study guides and aids in preparing for the Chemistry Regents Exam.

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