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This trend can be explained by the relationship between the nuclear force and the electrostatic forces between protons. Protons in a nucleus repel all other protons through electrostatic repulsion, but the short 702 CHAPTER 22 FIGURE 22-1 This graph shows the relationship between binding energy per nucleon and mass num-ber. The binding energy ...

CHAPTER 22 Nuclear Chemistry

CHAPTER 21 REVIEW Nuclear Chemistry SECTION 4 SHORT ANSWER Answer the following questions in the space provided. 1. Match each of the following statements with the process(es) to which they apply, using one of the choices below: (1) fission only (3) both fission and fusion (2) fusion only (4)

neither fission nor fusion ____ a.

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