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nuclear reaction. Success Criteria λ Determine the amount of radioactive material remaining after some period of time. λ Correctly use the relationship between energy and mass to calculate nuclear binding energies and the energy released in nuclear reactions. Resources Chemistry Matter and Change pp. 804-834 Chemistry the Central Science p ...

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R. Janssen, MSEC Chemistry 12 Provincial Workbook (Unit 01), P. 10 / 68 25. Consider the graph for the following reaction... $\text{CaCO}_3(\text{s}) + 2\text{HCl}(\text{aq}) \rightarrow \text{CaCl}_2(\text{aq}) + \text{CO}_2(\text{g}) + \text{H}_2\text{O}(\text{l})$ The average rate of reaction is greatest in the time interval... A. 0 - 1 minute B. 0 - 2 minutes C. 0 - 3 minutes D. 0 - 4 minutes 26.

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-Review Book: Topic 12: Nuclear Chemistry (pages 215-228)-Text Book: Ch 28: Nuclear Chemistry- pages 840-861-Check the video (link below) about types of transmutation and types of radiation-Review the unit vocabulary and skills (green sheet or see link below). Be sure you're not just reading the list.

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