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ConcepTest 31.1 Nuclear Reactions. Radioactive decay happens spontaneously, because the nucleus can reach a lower energy

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The mass of the parent nucleus is greater than the sum of the masses of the daughter nucleus and the alpha particle; this difference is called the disintegration energy. 30-4 Alpha Decay. Alpha decay is so much more likely than other forms of nuclear disintegration because the alpha particle itself is quite stable.

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Physics Chapter 31. The principle, formulated by Werner Heisenberg, stating that Planck's constant, h , sets a limit on the accuracy of measurement. According to this principle, it is not possible to measure exactly both the position and the momentum of a particle at the same time, nor the energy and the time during which the particle has that energy.

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Figure 31.5 In the financial market, an increase in government borrowing can shift the demand curve for financial capital to the right from D_0 to D_1 . As the equilibrium interest rate shifts from E_0 to E_1 , the interest rate rises from 5% to 6% in this example.

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