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Study the electron dot diagrams for lithium, carbon, flourine, and neon in figure 6-1. Choose the statement that correctly identifies the most stable of the elements. A) lithium is the most stable element because is has to lose only one electron to achieve a stable configuration. B) carbon is the most stable element because it can form four bonds.

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"Physical activity helps foster healthy aging, but it has been a challenge to get older individuals to incorporate exercise regularly into their lives," said Dr. Davidson.

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