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### Thermodynamics An Engineering Approach Solutions

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2-3 2-9E The total potential energy of an object is to be determined. Analysis Substituting the given data into the potential energy expression gives  $1 \text{ Btu/lbm PE} = mgz = (200 \text{ lbm})(32.2 \text{ ft/s}^2)(10 \text{ ft}) = 2.57 \times 10^5 \text{ ft} \cdot \text{lbf}$

2-10 A person with his suitcase goes up to the 10<sup>th</sup> floor in an elevator.

## **Chapter 2 ENERGY, ENERGY TRANSFER, AND GENERAL ENERGY ANALYSIS**

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