



### Sample Problem, *continued*

#### Potential Energy

#### 4. Evaluate

One way to evaluate the answer is to make an order-of-magnitude estimate. The gravitational potential energy is on the order of  $10^2 \text{ kg} \times 10 \text{ m/s}^2 \times 10 \text{ m} = 10^4 \text{ J}$ . The elastic potential energy is on the order of  $1 \times 10^2 \text{ N/m} \times 10^2 \text{ m}^2 = 10^4 \text{ J}$ . Thus, the total potential energy should be on the order of  $2 \times 10^4 \text{ J}$ . This number is close to the actual answer.



# Holt Physics Chapter 19

**Wenbin Ji**

A red circular graphic with a gradient, appearing as a stylized arrow or a light effect, positioned to the right of the author's name.

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