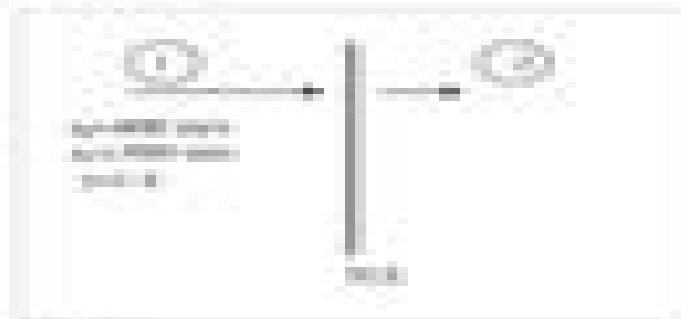


## Chapter 2: Problems

## Problem 2.1

Given: See



Solution:

a) Energy Equation (2.10b):

$$\frac{1}{2}m_1v_1^2 + \frac{1}{2}m_2v_2^2 = \frac{1}{2}m_1v_1'^2 + \frac{1}{2}m_2v_2'^2$$

Kinematics and spring force:

$$v_1' = 0 \text{ m/s, } v_2' = 0 \text{ m/s}$$

Momentum (2.10a):

$$m_1v_1 + m_2v_2 = m_1v_1' + m_2v_2'$$

Substituting values into the momentum equation:

Using the values of  $v_1'$  and  $v_2'$  from the kinematics:

$$4(4) + 2(0) = 4(0) + 2(v_2')$$

Solving for  $v_2'$  using the momentum equation:

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**Yijin Wang**



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