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large ball decreases, and the momentum of the small ball increases. b. of the small ball decreases, and the momentum of the large ball increases.

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unequal masses, a. the total momentum of the system will increase. b. the total momentum of the system will decrease. c. the kinetic energy of one object will increase by the amount that the kinetic energy of the other object decreases.

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SOLUTION Given: 1 para = 311 040 000 000 000 years  
Unknown: 1 para = ? Mh 1 para = ? ns

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SOLUTION 1. DEFINE Given:  $m_1 = m_2 = 0.20 \text{ kg}$

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Unknown: 1 para = ? Mh 1 para = ? ns  
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collision during the act. The first ball moves away from the collision with a velocity of 3.0 m/s to the right, and the second ball moves away with a velocity of 4.0 m/s to the left. If the first ball's velocity before the collision is 4.0 m/s to the left, what is the velocity of the second ball before the collision?

SOLUTION 1. DEFINE Given:  $m_1 = m_2 = 0.20 \text{ kg}$

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Use the equation for a perfectly inelastic collision and rearrange it to solve for  $m_2$ .  
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