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1. (a) Given:  $v_{ymg}=1.4 \text{ m/s}$ ;  $5.0 \text{ m}$ ;  $65 \text{ kg}$ ;  $9.8 \text{ m/s}^2$

Required: P Analysis: The work done to

get to the top of the ladder is equal to the gravitational potential energy at the top of the ladder,  $W_{mgy} = mgy$ .

The time,  $t$ , taken to get to the top of the ladder is the

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distance,  $y$ , divided by the speed,  $v$ .  $P W t =$

Solution:  $t = y/v = 5.0 \text{ m} / 1.4 \text{ m/s}$

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Figure 5-7 6.0 # (#4.0) ! 10.0 to the right 13.

Components Find the components of vector  $M$ , shown in Figure 5-7.  $M_x = M \cos \theta = (5.0)(\cos 37.0^\circ) = 4.0$  to the right  $M_y = M \sin \theta = (5.0)(\sin 37.0^\circ) = 3.0$  upward

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become a common procedure. The head (or ball) of the patient's femur fits into a cup that has a hard plastic-like inner lining. The head (or ball) of the patient's femur fits into a cup that has a hard plastic-like inner lining.

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Chapter 5: Momentum and Collisions 5.5-6

Solution: In the y-direction, the total  
momentum before and after the collision is  
zero:  $T p_{iy} = p_{Tfy} = 0$  Therefore, after the  
collision:  $f m v_{1y} + m v_{f2y} = 0$  Divide both  
sides by  $m$  and substitute the vertical  
component of each velocity vector. The  
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Chapter 5 Law of Motion You have learned about the motion of a particle in space in some of the previous chapter and this chapter will move you ahead of the same. You will learn topics like how bodies move, factors that act on them, direction of force and their corresponding motion, effect of gravitation and others are explained clearly in this chapter.