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Chapter 4 Two-Dimensional Kinematics

Q.96IP Referring to Example 4-5

Suppose that the golf ball is launched with a speed of 15.0 m/s at an angle of  $57.5^\circ$  above the horizontal, and that it lands on a green 3.50 m above the level where it was struck, (a) What horizontal distance does the ball cover during its flight?

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## **Mastering Physics Solutions Chapter 4 Two-Dimensional ...**

Chapter 7 Work And Kinetic Energy Q.4P

A farmhand pushes a 26-kg bale of hay 3.9 m across the floor of a barn. If she exerts a horizontal force of 88 N on the hay, how much work has she done?

Solution: Chapter 7 Work And Kinetic

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Energy Q.5CQ To get out of bed in the morning, do you have to do work? Explain. Solution:

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