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CONCEPTUAL PHYSICS 22 Chapter 5 Projectile Motion... A ball tossed upward has initial velocity components 30 m/s vertical, and 5 m/s horizontal. The position of the ball is shown at 1-second intervals. Air resistance is negligible, and $g = 10 \text{ m/s}^2$.

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The horizontal component of motion of a projectile is just like the horizontal motion of a ball rolling freely along a level surface without friction. The vertical component of a projectile's velocity is like the motion for a freely falling object. Describe the downward motion of a horizontally launched projectile.

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draw a motion map for a projectile in both the horizontal and vertical directions. Solutions are available by purchasing the Conceptual Physics Concept Builders Bundle. Log in to see state-specific standards (only available in the US).

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draw a motion map for a projectile in both the horizontal and vertical directions. Solutions are available by purchasing the Conceptual Physics Unit Reviews Bundle. Log in to see state-specific standards (only available in the US).

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CHAPTER 5 PROJECTILE MOTION 71 The resultant of two perpendicular vectors is the diagonal of a rectangle constructed with the two vectors as sides. We learned this in Chapter 2. Here, the diagonal of the constructed rectangle measures 5 cm, which represents 100 km/h.

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