

<b>Activity B:</b>  <b>Physics of projectile motion</b>	<b>Get the Gizmo ready:</b> <ul style="list-style-type: none"> <li>• Click <b>Clear paths</b> and select <b>Atmosphere: None</b>.</li> <li>• Turn off <b>Show grid</b> and <b>Show paths</b>.</li> <li>• You will need a scientific calculator for this activity.</li> </ul>	 <p>A diagram showing a green golf ball in flight against a light green background. A black line represents the ball's parabolic path. At a point on the path, a green vector arrow points upwards and to the right, representing the velocity. From the tip of this vector, a blue vector arrow points vertically upwards and a red vector arrow points horizontally to the right, representing the vertical and horizontal components of the velocity.</p>
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**Introduction:** Velocity is an example of a **vector** quantity because it describes the speed and direction of an object. The velocity of an object through space can be shown by two components: a horizontal component ( $v_x$ ) and a vertical component ( $v_y$ ).

**Question:** How does the velocity of an object change as it flies through space?

1. **Observe:** Click **Reset**. Turn on **Show velocity vector** and **Show velocity components**. Set  $v_{\text{initial}}$  to 50 m/s and set  $\theta$  to 45.0 degrees. Click **Play**. Focus on the blue and red arrows that represent the vertical and horizontal components of the golf ball's velocity.

- A. As the ball flies through the air, what do you notice about the blue (vertical) arrow?
- B. As the ball flies through the air, what do you notice about the red (horizontal) arrow?
- C. Try other velocities and launch angles. Do these results hold up?

It turns upside down.

It points towards the east.

Yes

2. **Calculate:** You can use trigonometry to find the initial horizontal and vertical components of the ball's velocity. Take out your calculator now. Click **Reset**, and turn off **Show velocity vector** and **Show velocity components**. Set  $v_{\text{initial}}$  to 50.0 m/s and  $\theta$  to 60.0 degrees.

- A. To calculate  $v_x$ , multiply  $v_{\text{initial}}$  by the cosine of the angle:  $v_x = v_{\text{initial}} \cdot \cos(\theta)$ :
- B. To calculate  $v_y$ , multiply  $v_{\text{initial}}$  by the sine of the angle:  $v_y = v_{\text{initial}} \cdot \sin(\theta)$ :
- C. Turn on **Show velocity components**. Were you correct?

25

43.3

Yes

3. **Analyze:** An object flying through the air is said to be in free fall. As you observed, the horizontal component of velocity ( $v_x$ ) does not change as the object moves, but the vertical component ( $v_y$ ) decreases over time. (Note: Air resistance is not included in this model.)

- A. What force causes  $v_y$  to change as the golf ball travels?
- B. Why doesn't  $v_x$  change as the object travels? (Hint: Are there any horizontal forces acting on the ball?)

Gravity

Due to the lack of air resistance

# Golf Range Physics Answer Key

**Paul M. Fishbane, Stephen  
Gasiorowicz, Stephen T. Thornton**



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