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Explore Learning Golf Range Gizmo

Explore the physics of projectile motion in a frictional or ideal setting. Horizontal and vertical velocity vectors can be displayed, as well as the path of the ball. The height of the golfer and the force of gravity are also adjustable. Time's Up! As a guest, you can only use this Gizmo for 5 minutes a day.

Golf Range Gizmo : ExploreLearning

Launch Gizmo. Try to get a hole in one by adjusting the velocity and launch angle of a golf ball. Explore the physics of projectile motion in a frictional or ideal setting. Horizontal and vertical velocity vectors can be displayed, as well as the path of the ball.

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The height of the golfer and the force of gravity are also adjustable.

Golf Range Gizmo : Lesson Info : ExploreLearning

Students can practice their own golf strokes with the Golf Range Gizmo. In the Gizmo, students can vary the velocity and launch angle of the ball to try to hit the target. In addition, students can control the presence (or absence) of air and can even adjust the height of the starting position and the force of gravity using the advanced settings.

Gizmo of the Week: Golf Range | ExploreLearning News

In the Golf Range Gizmo, students create a simplified model of a ski jump by selecting the “Advanced features” checkbox and increasing the height. A typical ski jumper is moving at about 25 m/s when he or she is launched horizontally off the hill. Jumpers descend about 60 to 100 meters before landing on the slope of

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the landing hill.

Gizmo of the Week: Golf Range | ExploreLearning News

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The Golf Range Gizmo is a great way to start students learning quadratics. Challenge students to get a “Hole-in-One” after choosing the “Atmosphere None” setting. They will have fun manipulating the initial velocity and angle of the golf ball. (Can you see the physics connection?)

Gizmos of the Week: Golf Range and ... - ExploreLearning News

Student Exploration: Golf Range Student Exploration: Golf Range Student Exploration: Golf Range that in the Golf Range Gizmo, where you will see how a variety velocity (your answer should be a negative number). This PDF book include student exploration golf range answer key document. To download free student exploration: golf range you need to register.

Student Exploration Golf Range Student Exploration Golf

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SCORE Your Results saved for class Physical Science (G1, G2,
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G3, G4) 1/5 Questions & Answers 1. The golf ball below has reached the top of its trajectory in the time shown. What will the total hang time be when the ball hits the ground? ? Assume no air resistance or spin. A. 6.15 ...

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ASSESSMENT QUESTIONS: Questions & Answers 1. The golf ball below has reached the top of its trajectory in the time shown. What will the total hang time be when the ball hits the ground? Assume no air resistance or spin. A. 6.15 seconds B. 8.20 seconds C. 12.30 seconds D. 16.40 seconds Explanation: Assuming no spin, the height of a ...

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