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Tap card to see definition □□. Correct Answer: A. The shuttlecock began 7 meters above the ground, and fell through a vacuum. Click again to see term □□. Tap again to see term □□. When a Lunar Module landed on the Moon, it used thrusters to slow its descent to the

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surface.

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The Free-Fall Laboratory Gizmo™ allows you to measure the motion of an object in free fall. CONTROLS pane check that the Shuttlecock is selected, the Initial height is 3 meters, and Click Play ()...

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1. Click Play to release the shuttlecock. How long does it take to fall to the bottom? 0.90 s
2. Select the GRAPH tab.

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Vocabulary: acceleration, air resistance, free fall, terminal velocity, velocity, vacuum... The Free-Fall Laboratory Gizmo™ allows you to measure the motion of an object in free fall.

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and the forces on the object can be displayed.

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CONTROLS pane check that the Shuttlecock is selected, the Initial height is 3 meters, and the Atmosphere is Air.

1. Click Play to release the shuttlecock. How long does it take to fall to the bottom? 0.90 seconds
2. Select the GRAPH tab.

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Check your answers with the Gizmo. Assume that each fall takes place in a vacuum with an acceleration of -9.81 m/s^2 . A rock falls for 1.43 seconds. How

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far did it fall?

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check that the Shuttlecock is selected, the Initial height is 3 meters, and the Atmosphere is Air. 1. Click Play() to release the shuttlecock.

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When objects fall through air for a long time, they will eventually stop accelerating. Their

Student Exploration: Free-Fall Laboratory

Students can study free fall in the comfort of their living rooms or classrooms using the Free-Fall

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Laboratory Gizmo. The Gizmo allows students to drop different objects from different heights and in different atmospheres. By studying free fall in a vacuum, students will see that all objects fall at the same rate and have a constant acceleration.

Gizmo of the Week: Free-Fall

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