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The graphs below show the height vs. time (teal), velocity vs. time (green), and acceleration vs. time (blue) for a shuttlecock. Which statement is true? Correct Answer: A. The shuttlecock began 7 meters above the ground, and fell ...

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Free-Fall Laboratory Investigate the motion of an object as it falls to the ground. A variety of objects can be compared, and their motion can be observed in a vacuum, in normal air, and in denser air. The position, velocity, and acceleration are measured over time, and the forces on the object can be displayed.

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Gizmo Fall Tower Answer Key

Student Explorationfall Laboratory Answer Key Yes, since there is no air resistance in the vacuum, they would fall at the same time. Gizmo Warm-up The Free-Fall Laboratory Gizmo[] allows you to measure the motion of an object in free fall.

Student Exploration Fall Laboratory Answers Key

Check your answer in the Gizmo. 3. Observe: Set the protons to 8 and the neutrons to 9. A. How is the isotope written at the top left of the gray box? B. What does the number next to the element name indicate? 4. Practice: Turn off Show isotope notation. Use what you have learned to fill in the table. When you are finished, check your answers in the Gizmo. Protons Neutrons Mass number Isotope ...

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