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Gravitational Force. Launch Gizmo. Drag two objects around and observe the gravitational force between them as their positions change. The mass of each object can be adjusted, and the gravitational force is displayed both as vectors and numerically. Launch Gizmo.

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11/18/2020 Gravitational Force Gizmo : ExploreLearning 1/4 Print Page ASSESSMENT QUESTIONS: SHAKAYIA DAWES Q1 Q2 Q3 Q4 Q5 SCORE Current Results NOT Saved You have already taken this assessment 0/5 Saved Results for Physics 11(1A)-University Preparation 3/5 Questions & Answers - - - - 1. The diagram below shows the force exerted on object m due to the gravitational attraction ...

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With two LIGO stations running, scientists can tell that the collision occurred somewhere in the Southern sky. This technology could become the basis of a new field of gravity-wave astronomy. While we don ' t yet have a gravitational waves Gizmo, students can learn about the basics of gravitation force with the Gravitational Force Gizmo.

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Find out with the Gravity Pitch Gizmo. Observe the path of the ball when it is thrown at different velocities. Throw the ball on different planets to see how each planet's gravity affects the ball. Time's Up! As a guest, you can only use this Gizmo for 5 minutes a day.

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LEARNING OBJECTIVES: Observe that gravity causes objects to fall toward the center of Earth. Observe that when a ball is thrown, its path is bent by gravity toward Earth. Notice that when the ball is thrown with a high enough velocity, it will go into orbit around Earth. If it is thrown even harder, it will fly off into space.

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Explore Learning celebrate the release of Disney and Pixar ' s Soul. We ' re delighted to have joined forces with Disney and Pixar to celebrate the release of the new film, Soul. Available to stream exclusively on Disney+ from the 25th December. Just like Explore Learning, Soul is all about discovering and following your

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<http://web.explorelearning.com/space-gizmos/>

The Gravitational Force Gizmo allows you to explore the factors that influence the strength of gravitational force. To begin, turn on the Show force vector checkboxes for objects A and B. The arrows coming from each object are vectors that represent gravitational force.

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