

## Student Exploration 2d Collisions Answers

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## Student Exploration: 2D Collisions (ANSWER KEY ...

2D Collisions Investigate elastic collisions in two dimensions using two frictionless pucks. The mass, velocity, and initial position of each puck can be modified to create a variety of scenarios.

## 2D Collisions Gizmo : Lesson Info : ExploreLearning

Student Exploration 2d Collision Answer Key Author:

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## 2d Collisions Gizmo Answers Key Pdf

What determines how objects will behave in a collision? You can use the 2D Collisions Gizmo™ to find out. Note the arrows, or vectors, on each puck. Click Play (). 1. How does the direction and length of its vector relate to the motion of a puck? The longer the vector the faster it is going. the arrow point towards the direction it is going. 2.

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Set up two collisions using any combination of masses and velocities you like. Calculate the approach velocity and separation velocity for each collision. Remember to include units. Student experiments will vary. In each collision, the approach velocity should equal the separation velocity. Glider 1 Glider 2 v

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(approach)  $v$  (separation)  $m v m v$

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