# Explore Learning Gizmos Doppler Shift Answer Key

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### **Explore Learning Gizmos Doppler Shift**

Observe sound waves emitted from a moving vehicle. Measure the frequency of sound waves in front of and behind the vehicle as it moves, illustrating the Doppler effect. The frequency of sound waves, speed of the source, and the speed of sound can all be manipulated. Motion of the vehicle can be linear, oscillating, or circular.

### **Doppler Shift Gizmo: ExploreLearning**

Doppler Shift. Observe sound waves emitted from a moving vehicle. Measure the frequency of sound waves in front of and behind the vehicle as it moves, illustrating the Doppler effect. The frequency of sound waves, speed of the source, and the speed of sound can all be manipulated. Motion of the vehicle can be linear, oscillating, or circular.

# Doppler Shift Gizmo: Lesson Info: ExploreLearning

Derive an equation to calculate the frequency of an oncoming sound source and a receding sound source. Also, calculate the Doppler shift that results from a moving observer and a stationary sound source. The source velocity, sound velocity, observer velocity, and sound frequency can all be manipulated.

#### **Doppler Shift Advanced Gizmo: ExploreLearning**

Students can explore the sonic boom and other phenomena with the Doppler Shift Gizmo. In the Gizmo, students manipulate the speed of the object, the frequency of sound waves, and the speed of sound. In the Gizmo, students manipulate the speed of the object, the frequency of sound waves, and the speed of sound.

# Gizmo of the Week: Doppler Shift | ExploreLearning News

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ExploreLearning development team is proud to present a new Doppler Shift Gizmo. This new Gizmo offers several features that transform a very popular Gizmo into one of our best. Students can listen to a sound file of an ambulance passing by, then manipulate the source speed, wave frequency, and speed of sound.

#### New Doppler Shift Gizmo | ExploreLearning News

This Student Exploration Doppler Shift Answer Key Pdf file begin with Intro, Brief Discussion until the Index/Glossary page, look at the table of content for ... Explore Learning Gizmos Doppler Shift Answer Key

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The change in the sound that you hear is called the Doppler shift. Gizmo Warm-up The Doppler Shift Gizmo™ illustrates why the Doppler shift occurs. The Gizmo shows a vehicle that emits sound waves and an observer who will hear the sounds. 1. Click the PLAY SAMPLE button (). (Check that the Gizmo's sound and your computer's speakers are on.) What do you hear?

#### Student Exploration: Doppler Shift - amoalf.com

The ExploreLearning development team is proud to present a new Doppler Shift Gizmo. This new Gizmo offers several features that transform a very popular Gizmo...

#### Gizmos and Reflex Site Announcements | ExploreLearning News

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# Student Exploration Ph Analysis Answers Explore Learning ...

The Doppler Effect is the change in frequency of a wave for an observer moving relative to its source. Possible example: The difference in the pitch you perceive you hear as an ambulance with sirens blaring approaches you, passes you, and moves away from you, is an example of the Doppler effect in real life.

#### Doppler Effect Answer Key - HelpTeaching.com

Computer models to support scientific understanding in 7-12 students . Physics Examples . Karen E. Irving, PhD . Associate Professor, STEM Education . Department of Teaching and Learning . The Ohio State University . Steven I. Gordon, PhD . Ohio Supercomputer Center . Li Chen and Ivan Cussianovich . Graduate Assistants

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