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Red Shift and
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The application
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Waves*

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Effect and Its
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Derivation*

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Sample Scenarios
Explained*

~~Doppler Effect
\u0026 Doppler~~

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~~Equation~~

~~Everything you
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MCAT Physics~~

*Doppler shift 2
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~~Reflection and
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Wavelength~~

*Lecture 24:
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Channels*

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Doppler Shift

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Answer With the

Doppler Shift

Advanced Gizmo,
you will

investigate how
the speed of the
moving object is
related to the
magnitude of the
Doppler shift.

On the Gizmo,
check that

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Doppler Shift

observer is 0 m/s, f_{source} is 500 Hz, v_{source} is 100 m/s, and v_{sound} is 340 m/s, close to the velocity of sound in air. Click Play ().

Doppler Shift

Advanced Gizmo

Answer Key

With the Doppler

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Shift Advanced Gizmo, you will investigate how the speed of the moving object is related to the magnitude of the Doppler shift. On the Gizmo, check that vobserver is 0 m/s, fsource is 500 Hz, vsource is 100 m/s, and

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vsound is 340
m/s, close to
the velocity of
sound in air.

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Doppler Shift

Advanced (ANSWER

... - GZMO

Derive an

equation to

calculate the

frequency of an

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Doppler Shift

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

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velocity, and sound frequency can all be manipulated.

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an equation to
calculate the
frequency of an
oncoming sound

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Advanced 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

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sound frequency
can all be
manipulated.

Lesson Info -
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Answer The
Doppler shift.
Get the Gizmo
ready: Click
Reset (). Check
that f is set to

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500 Hz and v is set to 340 m/s, close to the actual speed of sound. Set v to 0 m/s. source. sound. source
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sound that you

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Investigate how the speed of the moving object is related to the magnitude of the Doppler shift.

On the Gizmo, check that the observer is 0 m/s, f_{source} is 500 Hz, v_{source} is 100 m/s, and v_{sound} is 340 m/s, close to

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the velocity of
sound in air.
Click Play ().

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illustrates why
the Doppler
shift occurs.
The Gizmo shows

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a vehicle that
emits.

sound. Explore

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The Doppler shift. Get the Gizmo ready:

Click Reset ().

Check that f is set to 500 Hz and v is set to 340 m/s, close to the actual speed of sound. Set v to 0 m/s.

source. sound.
source

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(ANSWER KEY) by
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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

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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

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computer 's
speakers are
on.) What do you
hear?

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Questions (Do these BEFORE using the Gizmo.) The image at right shows two observers watching a car pass by. The red circles represent sound waves. 1. Which observer hears the highest

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pitch (tone)? B
Which observer
hears the lowest
pitch? A 2. How
can you tell?

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The change in

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the sound that you hear is called the.

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demonstrates how

the Doppler

shift occurs.

The Gizmo shows

a vehicle that

emits sound

waves and an

observer who

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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? 2.

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