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Waves Concept 2

Notes Unit 5 Waves

Concept 1 Notes

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2)Class 6 English

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Class 7 Sound Waves

Topic Waves Unit 10

Page 106 Speed of

Light, Frequency, and

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Language

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keys (2-5-1 pattern)

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Key for Waves Unit 2,
Worksheet 5 I. The
illustration below
shows a series of
transverse waves.

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Waves Unit 2

Worksheet 5
Answers

Label each part in the space provided. b. c. d. a. crest wavelength amplitude trough amplitude wavelength equilibrium position from one place to another. Fill in the blanks: 2. 3. 4. 5. 6. 7. 8. Waves carry energy while the lowest part is the trough

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Waves Unit 2

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Answers

Key for Waves Unit 2,
Worksheet 5. 1. The
illustration below
shows a series of
transverse waves.
Label each part in the
space provided. a.
crest b. wavelength c.
amplitude d. trough
e. amplitude f.
wavelength g.
equilibrium position.

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Fill in the blanks: 2.
Waves carry energy
from one place to
another. 3.

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Waves Unit 2,
Worksheet 5 1. The
illustration below
shows a series of
transverse waves.
Label each part in the

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Worksheet 5
Answers

space provided. a. b.
c. d. e. f. g. Fill in the
blanks: 2. Waves carry
from one place to
another. 3. The
highest point on a
transverse wave is
the while the lowest
part is the . 4. The
is the height of the
wave. 5. The distance
from one crest to the
next is the . 6. Below
are a number of

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Answers

~~Name Date Period~~

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Waves Unit 2,

Worksheet 5. 1. The

illustration below

shows a series of

transverse waves.

Label each part in the

space provided. a. b.

c. d. e. f. g. Fill in the

blanks: 2. Waves carry

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Key for Waves Unit 2,
Worksheet 5 1. The
illustration below

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shows a series of transverse waves.

Label each part in the space provided. a.

crest b. wavelength c.

amplitude d. trough

e. amplitude f.

wavelength g.

equilibrium position

Fill in the blanks: 2.

Waves carry energy

from one place to

another.

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~~Parts of a Wave~~

~~Answer Document~~

~~Key for Waves Unit 2 ...~~

Name Date Period

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Worksheet 5 1. The

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shows a series of

transverse waves.

Label each part in the

space provided. a. b.

c. d. e. f. g. Fill in the

blanks: 2. Waves carry

from one place to

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another. 3. The highest point on a transverse wave is the while the lowest part is the. 4. The is the height of the wave. 5.

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Date Period Waves

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Sally Sue, an enthusiastic physics student enjoyed the opportunity to collect data from standing waves in a spring.

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Worksheet 3 Physics
35.

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~~Answers~~
Amplitude Wave 4:

Wave 5: Wave 6:

Amplitude

Connection Juan is playing the piano.

The music starts of at meso-forte (medium high volume). It then crescendos into forte (loud) and Juan plays dramatically. The music ends at piano

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(quietly) with a sweet melody. 6. Which wave represents the music at the beginning?_____

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Waves Unit

Information

Milestones

Domain/Weight: 40%

Energy and Its

Transformation

Content Map: Waves

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Content Map...

Anatomy of a Wave
worksheet Key Create

a Wave Grid

Diagrams for
Labeling Waves

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Answers
2. How many wavelengths long is Wave 2? 2.5

wavelengths 3. How many wavelengths long is Wave 3? 1.5 wavelengths 4.

Which wave has the highest frequency?

Wave 2 5. Which wave has the lowest frequency? Wave 3 6.

What is the definition of frequency? The

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Worksheet 5
Answers
number of waves in a given time. 7. How can you tell by looking at it if a wave has high or low ...

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Answers~~

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Worksheet 5 Waves
Unit 2 Worksheet 5 |
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Worksheet 2. Waves
carry from one place

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Worksheet 5
Answers

to another. 3. The highest point on a transverse wave is the while the lowest part is the . 4. The is the height of the wave. 5. The distance from one crest to the next is the . 6. Below are a number of series of waves.

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~~Worksheet 5 Answer~~
~~Key~~

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Unit 2: Waves. Wave.
Vibration. Medium.
Electromagnetic
Waves. Repeated
disturbance or

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transfers or moves
ener.... A repeated
back-and-forth or up-
and-down motion.

Material through
which a wave travels.
A form of energy that
can move through
the vacuum of space
and....

~~waves unit 2~~

~~Flashcards and Study~~

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