

Name:

Date

Sound Assessment

Multiple Choice:





Enter a, b, c, or d in the boxes to answer each question.

1. Which property of sound defines the loudness and softness of a sound?

- a) pitch
- b) volume
- c) base
- d) scale


#1 Answer


2. Which of the following will produce the highest sound pitch?


- a) thunder 
- b) guitar 
- c) car engine 
- d) drums 

2 Answer

Constructed Response
Tell how each instrument produces sound.
Click in the boxes to type your answer.

Wind 

String 

Percussion 

3. How do you hear a sound?

- a) The ear converts sound vibrations to code. Code travels from the ear to the brain and sound is heard.
- b) The ear converts sound vibrations to signals. Signals travel from the ear to the brain and sound is heard.
- c) The ear sends vibrations to the brain directly and sound is heard.
- d) The ear sends vibrations to the spinal cord directly and sound is heard.

3 Answer