SCIENCE GRADE 5

1. Sound is energy in the form of vibrations passing through matter.

A. true
B. false

2. A vibration is a _____ back-and-forth movement.

A. fast
B. short
C. long
D. quick
E. none of above

3. A disturbance that moves sound energy through matter is called a

A. frequency
B. wavelength
C. sound wave
D. vibration
E. none of above

4. The number of waves that pass a point in a certain amount of time is the _____ of a wave.

A. frequency
B. wavelength
C. sound wave
D. vibration
E. none of above

5. The distance between a point on one wave and a similar point on the next wave is called the

A. frequency
B. wavelength
C. sound wave
D. vibration
E. none of above

LIVEWORKSHEETS