

Name: _____

Date: _____

The Nature of Sound

O P W W Y X B L I V N A H S K S W
D I Q J C W L P I N N A Z A H N J
K T Q E N A M P L I T U D E K X T
K C B H E L C R E X Q J E P T Q X
B H E A U V X Y U C B P G C P N B
G L A M Q W K P I E I R T H A L C
I E R M E J D X H J U L L A U A D
W B D E R J U J G E K R D I Y N P
S I R R F L C S Y X R K P R J A G
D C U H L C I M Y T T T I C O C R
F E M A S S E N D U O L Z E Z R V
Y D P R Y K P E Y C O C H L E A T
U J M S X T A N Z X I N V L G E Z
V U K J M H E P U E C Z E S S E P
Z F B Y C A S K Z E I E X E T E W
L O N G I T U D I N A L W A V E N
R I P U R R I T S L T K P D F G O

longitudinal wave
frequency
ear drum
stirrup
pitch

hair cells
ear canal
decibel
hammer
anvil

amplitude
loudness
cochlea
hertz
pinna