

Name: _____ Date: _____ Period: _____

Waves, Sound, and Light

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

electromagnetic wave

longitudinal wave

transverse wave

doppler effect

standing wave

interference

diffraction

wave length

reflection

refraction

sound wave

wave speed

amplitude

frequency

resonance

decibel

medium

pitch

echo

wave

