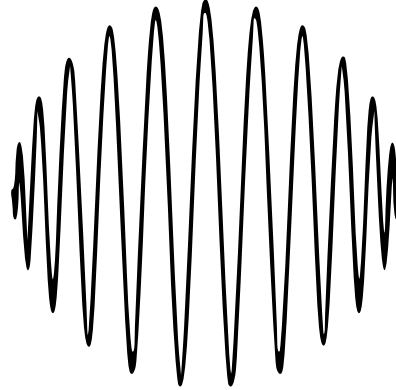


Name: _____

Date: _____

Light & Sound

oscilloscope
transparent
translucent
reflection
vibrations
refraction
dispersion
frequency
amplitude
incidence
periscope
luminous
spectrum
density
cochlea
opaque
medium
yellow
vacuum
mirror
normal
shadow
prism
anvil
green
pitch
pinna
blue
red



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