

Name: _____

Date: _____

Light and Sound Vocabulary

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

POTENTIAL ENERGY

LIGHT ENERGY

FREQUENCY

TRANSFER

ENERGY

KINETIC ENERGY

WAVE LENGTH

SPECTRUM

MOTION

SOUND

THERMAL ENERGY

VIBRATIONS

AMPLITUDE

PITCH

HEAT