

Name: _____ Date: _____ Period: _____

Electricity and Magnetism unit vocab

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

Electromagnetic wave

Concave mirror

Transparent

Compression

Frequency

Medium

Wave

Compressional wave

Doppler Effect

Translucent

Refraction

Amplitude

Pitch

Transverse wave

Convex mirror

Diffraction

Reflection

Loudness

Lens

Mechanical wave

Interference

Rarefaction

Wavelength

Opaque

Echo