

Name: _____

Date: _____

Wavy Energy

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

electromagnetic waves
 potential energy
 seismic waves
 disturbances
 rarefaction
 scattering
 wavelength
 loudness
 trough
 crest

compressional waves
 kinetic energy
 sound energy
 vibrations,
 sound waves
 absorption
 vibrations
 transmit
 matter
 force

longitudinal waves
 secondary wave
 surface wave
 translucent
 light waves
 refraction
 amplitude
 vacuum,
 speed
 emit

transverse waves,
 visible light
 primary wave
 transparent
 impairment
 reflection
 frequency
 opaque
 pitch
 wave