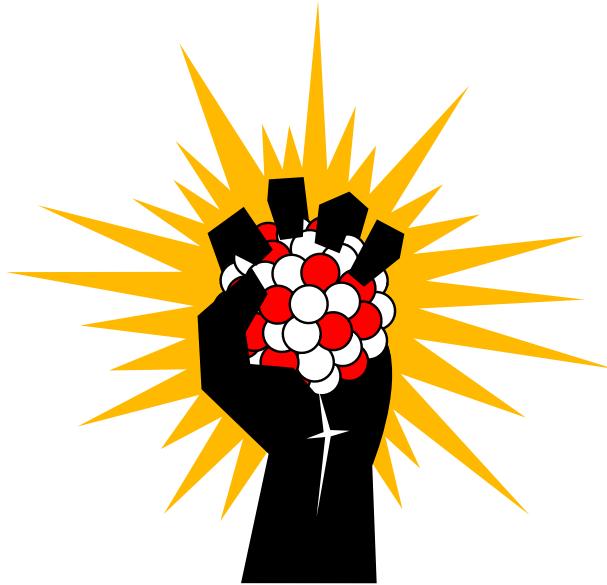


Name: _____

Date: _____

Waves and Energy



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

chemical potential
transformation
auditory nerve
translucent
transparent
optic nerve
converging
refraction
reflection
wavelength
efficiency
diverging
frequency
amplitude
loudness
concave
cochlea
stirrup
retina
cornea
convex
mirror
opaque
shadow
hammer
trough
wasted
pupil
anvil
pinna
pitch
crest
light
iris
lens
heat