

Name: _____

Date: _____

Light and Optics

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

artificial light source
incandescent source
radiant energy
incident ray
transparent
intensity
opaque

natural light source
angle of incidence
reflected ray
non-luminous
fluorescent
radiation
light

angle of reflection
phosphorescence
incandescence
translucent
reflection
luminous