

Name: _____

Date: _____

Behaviour of Light

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

curved mirror
 translucent
 direction
 virtual
 object
 speed
 type

plane mirror
 transparent
 converge
 convex
 opaque
 laws
 ray

transmission
 absorption
 location
 medium
 dense
 lens

focal point
 reflection
 concave
 mirror
 image
 real

orientation
 refraction
 diverge
 normal
 light
 size