

Name: _____

Date: _____

sensation and perception

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

Signal detection theory
Top down processing
Wavelength
Inner ear
Sensation
Pupil
Lens

Perceptual adaptation
Sensory adaptation
Phenomenon
Frequency
Cochlea
Iris
Hue

Bottom up processing
Optic nerve
Perception
Blindness
Pitch
Rods