

Name _____

ZEBRAFISH WORD SEARCH (LEVEL 1)

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

CELLS

EMBRYO

GILLS

HABITAT

HEART

MICROSCOPE

NUCLEUS

OXYGEN

RESEARCH

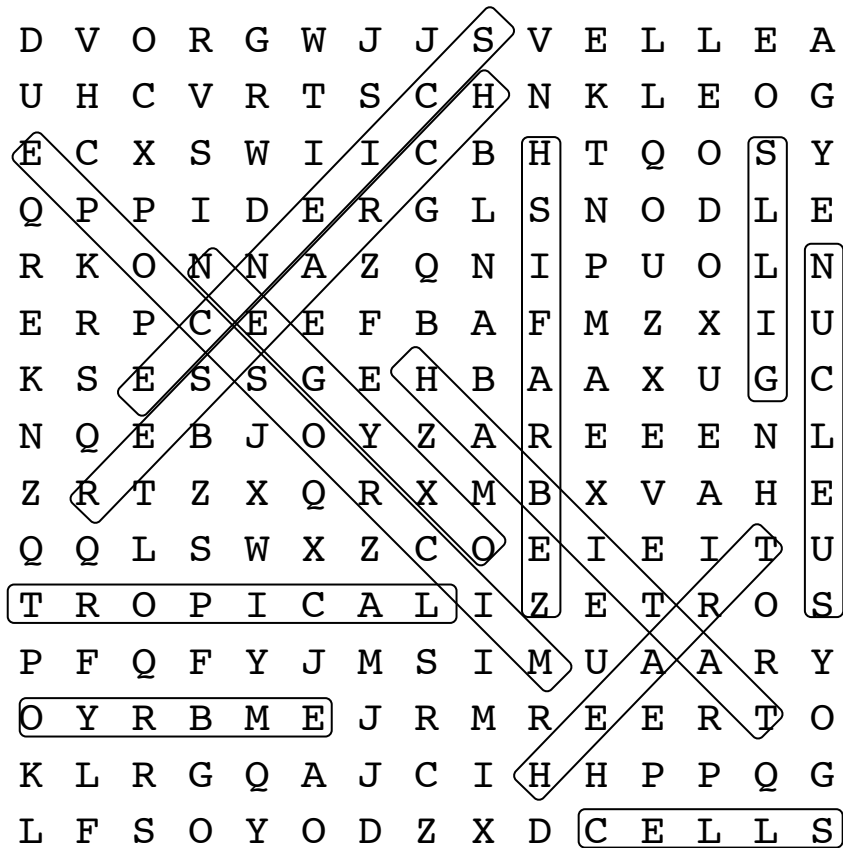
SCIENCE

TROPICAL

ZEBRAFISH

Name _____

ZEBRAFISH WORD SEARCH SOLUTION (LEVEL 1)



CELLS

EMBRYO

GILLS

HABITAT

HEART

MICROSCOPE

NUCLEUS

OXYGEN

RESEARCH

SCIENCE

TROPICAL

ZEBRAFISH

Name _____

ZEBRAFISH WORD SEARCH (LEVEL 2)

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

CELLS

CHORION

DNA

EMBRYO

GILLS

HABITAT

HEART

HYPOTHESIS

INDIA

LARVAE

MICROSCOPE

NUCLEUS

OXYGEN

PETRI DISH

SCIENTIST

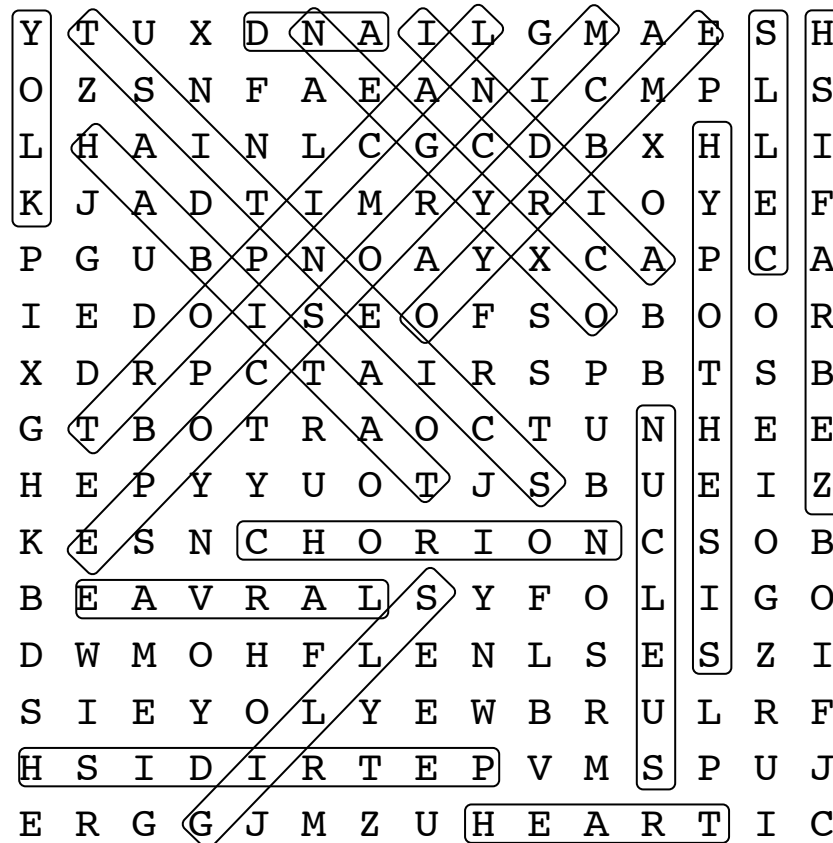
TROPICAL

YOLK

ZEBRAFISH

Name _____

ZEBRAFISH WORD SEARCH SOLUTION (LEVEL 2)



CELLS

CHORION

DNA

EMBRYO

GILLS

HABITAT

HEART

HYPOTHESIS

INDIA

LARVAE

MICROSCOPE

NUCLEUS

OXYGEN

PETRI DISH

SCIENTIST

TROPICAL

YOLK

ZEBRAFISH

Name _____

ZEBRAFISH WORD SEARCH (LEVEL 3)

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

ALVEOLI

BLOOD

CELLS

CHORION

DNA

EGG

EMBRYO

EXPERIMENT

GILLS

HABITAT

HEART

HYPOTHESIS

INDIA

LARVAE

LUNGS

MEDIUM

MICROSCOPE

NUCLEUS

OBSERVATION

ORGANELLES

OXYGEN

PETRI DISH

PIPETTE

SCIENTIST

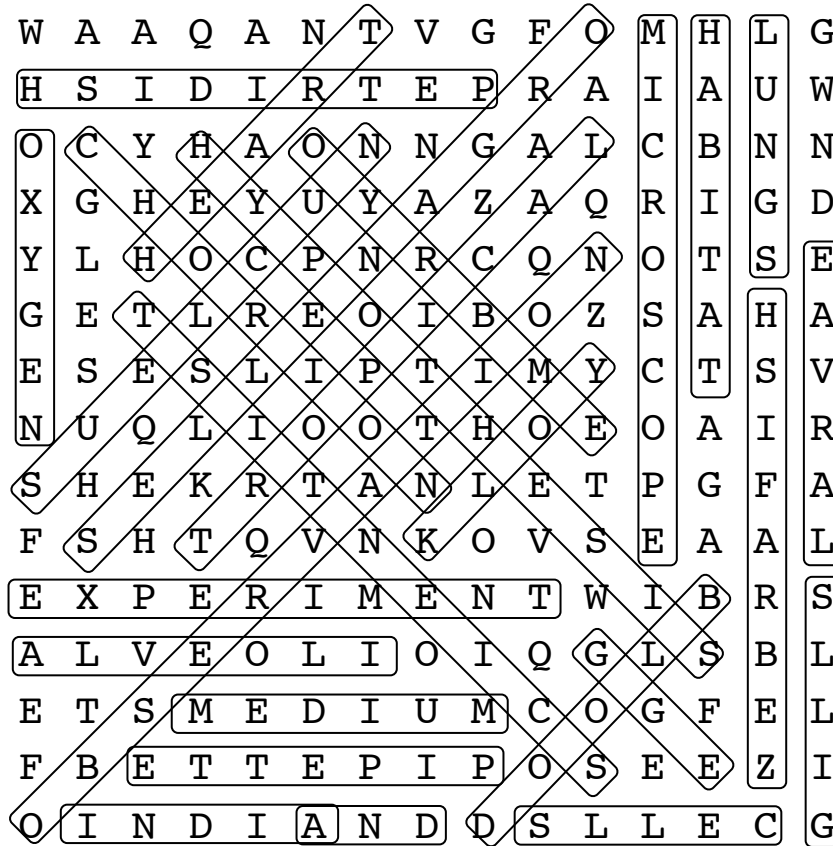
TROPICAL

YOLK

ZEBRAFISH

Name _____

ZEBRAFISH WORD SEARCH SOLUTION (LEVEL 3)



ALVEOLI

BLOOD

CELLS

CHORION

DNA

EGG

EMBRYO

EXPERIMENT

GILLS

HABITAT

HEART

HYPOTHESIS

INDIA

LARVAE

LUNGS

MEDIUM

MICROSCOPE

NUCLEUS

OBSERVATION

ORGANELLES

OXYGEN

PETRI DISH

PIPETTE

SCIENTIST

TROPICAL

YOLK

ZEBRAFISH