

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# Aquaculture

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

freshwater

employment

habitat

rearing

jamaica

tilapia

lobster

aquatic

shrimp

prawns

marine

rural

cuba

food

fish