

## ACTIVE TRANSPORT

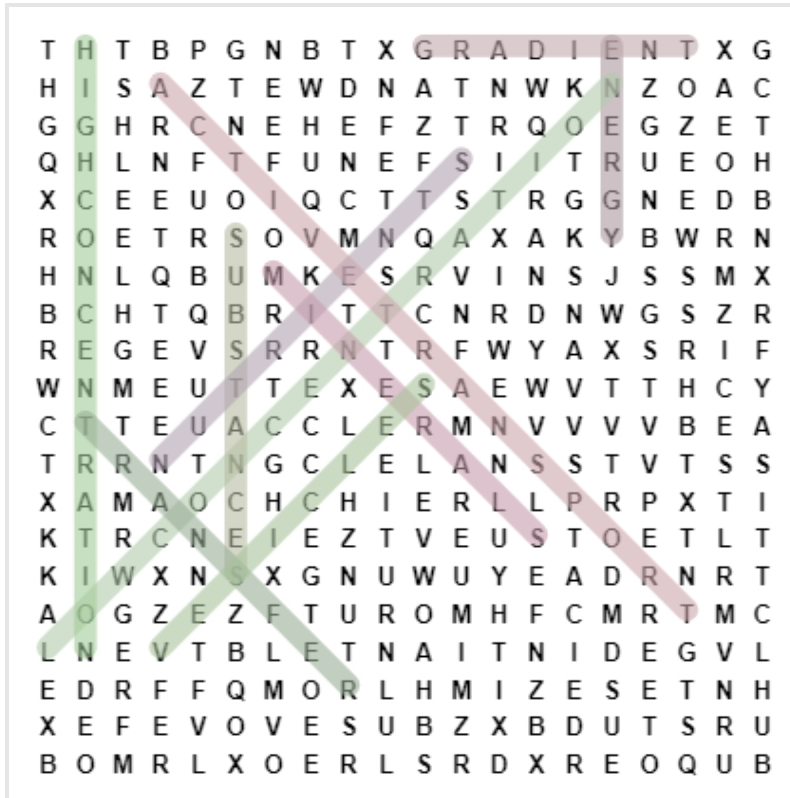
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H I S A Z T E W D N A T N W K N Z O A C  
G G H R C N E H E F Z T R Q O E G Z E T  
Q H L N F T F U N E F S I I T R U E O H  
X C E E U O I Q C T T S T R G G N E D B  
R O E T R S O V M N Q A X A K Y B W R N  
H N L Q B U M K E S R V I N S J S S M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

ACTIVETRANSPORT ENERGY GRADIENT HIGHCONCENTRATION  
LOWCONCENTRATION MINERALS NUTRIENTS SUBSTANCES TRANSFER  
VESICLES



# ACTIVE TRANSPORT - ANSWERS

## SHEET



ACTIVETRANSPORT ENERGY GRADIENT HIGHCONCENTRATION  
LOWCONCENTRATION MINERALS NUTRIENTS SUBSTANCES TRANSFER  
VESICLES

