

TRANSPIRATION & TRANSLOCATION

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

CUTICULAR EVAPORATION LENTICULAR LIQUID MOVEMENT PHLOEM

STOMATAL TRANSLOCATION TRANSPIRATION XYLEM



TRANSPIRATION & TRANSLOCATION -

ANSWERS SHEET



CUTICULAR EVAPORATION LENTICULAR LIQUID MOVEMENT PHLOEM

STOMATAL TRANSLOCATION TRANSPIRATION XYLEM

