

Name: _____

Date: _____

The Water Cycle

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

surface storage
infiltration
lithosphere
Throughflow
vegetation

Precipitation
overlandflow
percolation
latentheat
biosphere

Transpiration
sublimation
groundwater
cryosphere
weather

soilmositure
hydrosphere
Evaporation
atmosphere
climate