

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

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

# Water Cycle

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

precipitation	condensation	evaporation	sunlight
rivers	liquid	ocean	solid
cycle	water	land	snow
heat	rain	gas	