

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

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

# Summer Science - week1

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

Carbon Dioxide

Chloroplasts

Chlorophyll

Plants

Cells

Photosynthesis

Carbon Cycle

Sunlight

Oxygen

Food

Transpiration

Respiration

Energy

Water