

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

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

# SCIENCE

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

SEPTEMBER EQUINOX  
THERMOSPHERE  
HYDROSPHERE  
PERIHELION  
ATMOSPHERE  
AUSTRALIA  
APHELION  
CLIMATE  
EUROPE  
NORTH  
AXIS

DECEMBER SOLSTICE  
STRATOSPHERE  
HADLEY CELL  
MESOSPHERE  
HIGH TIDE  
ANTARTICA  
PACIFIC  
AMERIGO  
AURORA  
GYRES  
ASIA

CORIDIS EFFECT  
WATER CYCLE  
FERREL CELL  
IONOSPHERE  
EXOSPHERE  
SOUTHERN  
GRAVITY  
THERME  
AFRICA  
ARTIC  
SUN

MARCH EQUINOX  
TROPOSPHERE  
EVAPORATION  
HEMISPHERE  
CONTINENT  
LOW TIDE  
EQUATOR  
SEASON  
SOUTH  
WIND  
GAS

JUNE SOLSTICE  
TEMPERATURE  
POLAR CELL  
CONVECTION  
CONDENSES  
ATLANTIC  
CURRENT  
INDIAN  
OZONE  
EAST