

Name: _____

Date: _____

Topic "C" Changes in the sky

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

northernhemisphere

autumnal equinox

summer solstices

winter solstices

vernal equinox

equinox falls

vertical axis

solar flux

sunlight

daylight

ecology

weather

seasons

horizon

spring

energy

cold

fall

path

arc