

Name: _____

Date: _____

Seasons

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

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|--------------------------|----------------------|----------------------|--------------------|
| electromagnetic spectrum | reflecting telescope | refracting telescope | absolute magnitude |
| apparent magnitude | greenhouse effect | prevailing winds | surface current |
| global warming | temperate zone | main sequence | constellation |
| tropical zone | neutron star | microclimate | h-r diagram |
| white dwarf | black hole | super nova | light-year |
| polar zone | red giant | telescope | astronomy |
| elevation | parallax | spectrum | altitude |
| horizon | ice age | galaxy | pulsar |
| zenith | month | biome | year |
| day | | | |