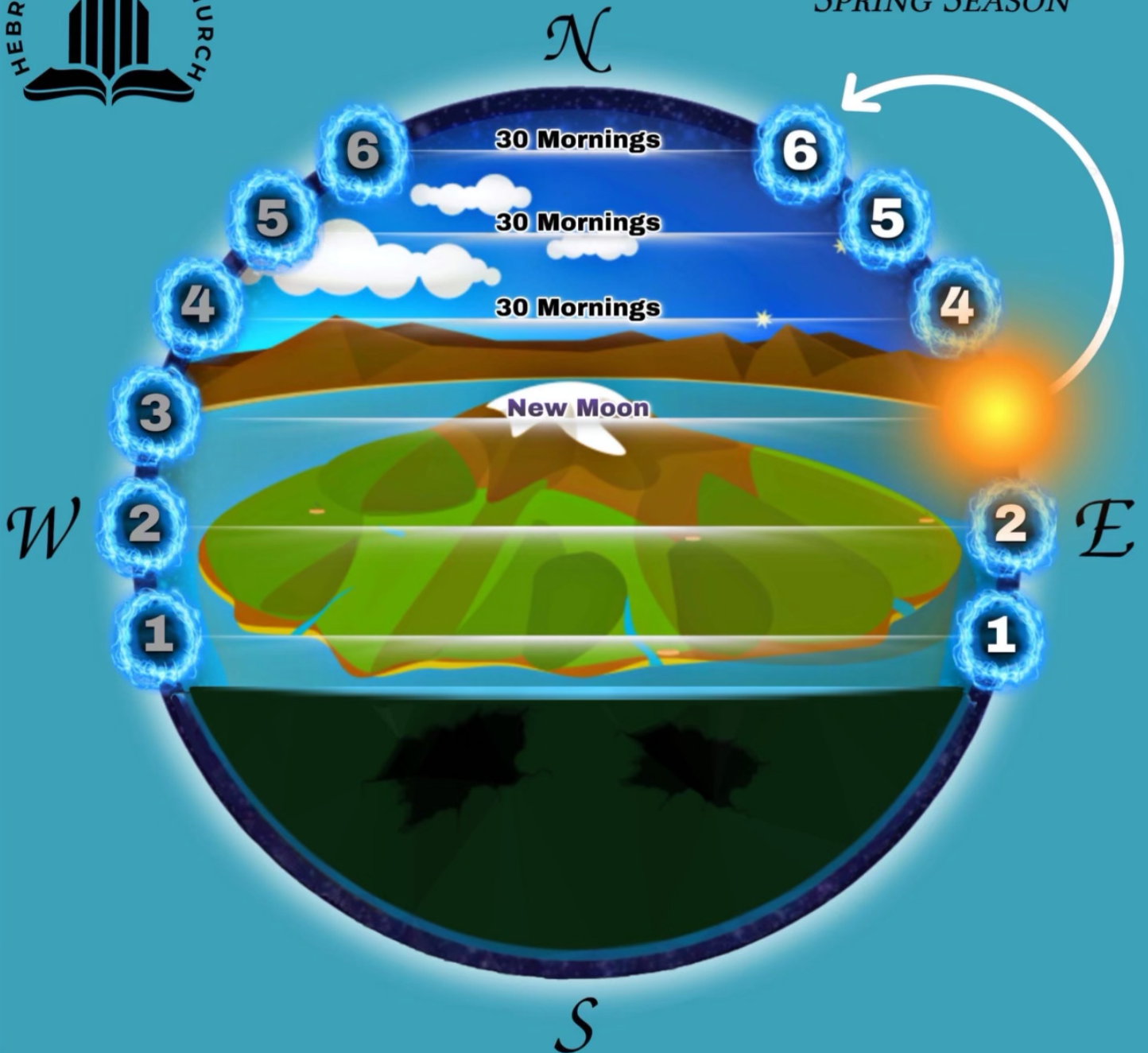




## THE SUN'S CIRCUIT: SPRING SEASON



**Disclaimer:** This diagram is a reference pertaining to the inner dimensions of the spherical Earth.

The Spring season lasts 91 days. At the beginning of the Spring season the Sun rises in the 3rd portal for 1 morning completing the end of the year: The New Moon. After that, it then transitions to start the new year in the 4th portal, rising for 30 mornings. Once complete, it rises in the 5th portal (30 mornings) and finishes its circuit rising in the 6th portal (30 mornings) to complete the 91 days of Spring season.



## THE SUN'S CIRCUIT: SUMMER SEASON

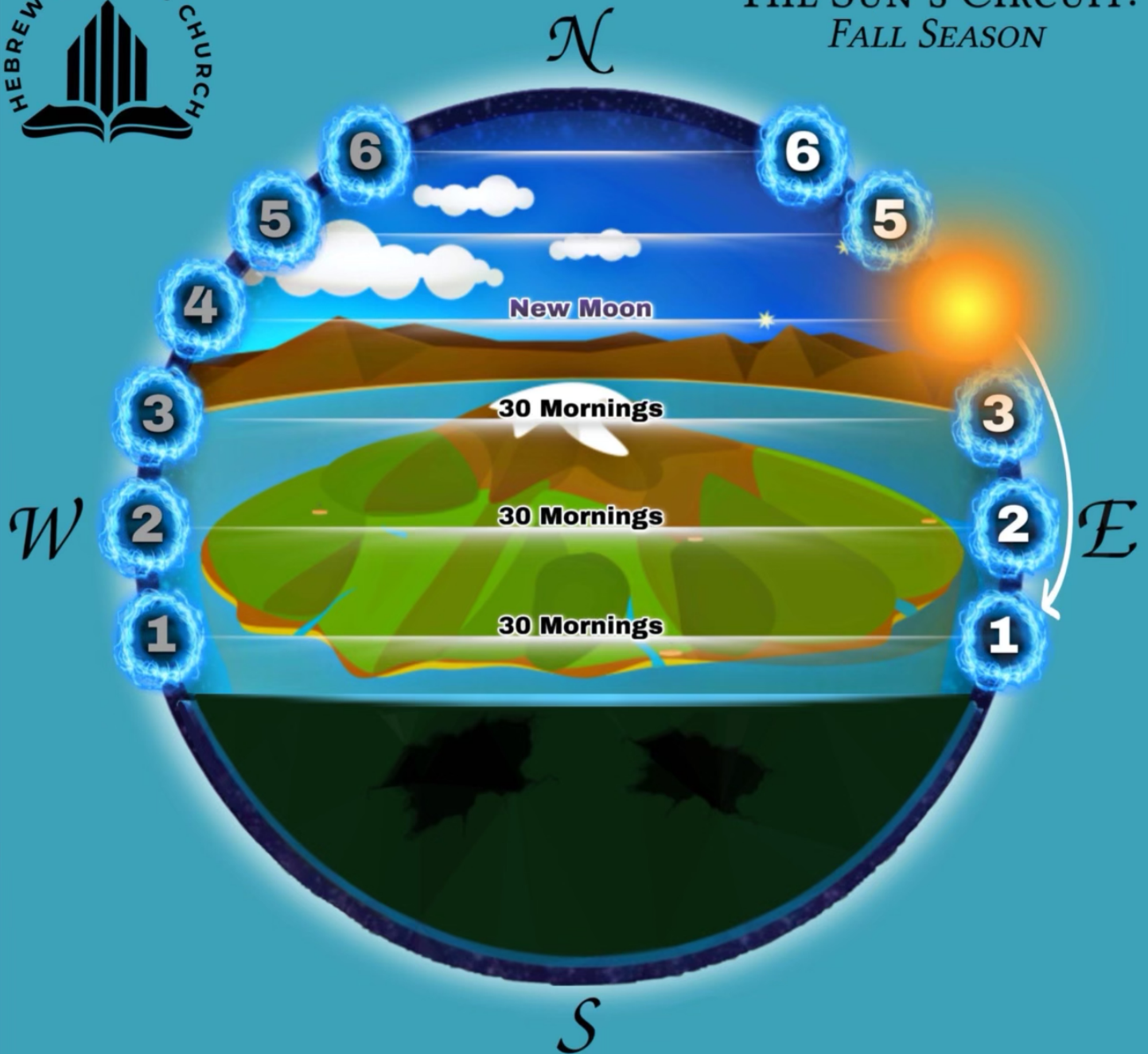


*Disclaimer: This diagram is a reference pertaining to the inner dimensions of the spherical Earth.*

The Summer season lasts 91 days. During the Summer season the Sun rises in the 6th portal for a total of 31 days: One New Moon and 30 mornings following. After that's complete, it rises in the 5th portal (30 mornings) and then finishes its circuit rising in the 4th portal (30 mornings) to complete the 91 days of Summer season.



# THE SUN'S CIRCUIT: FALL SEASON

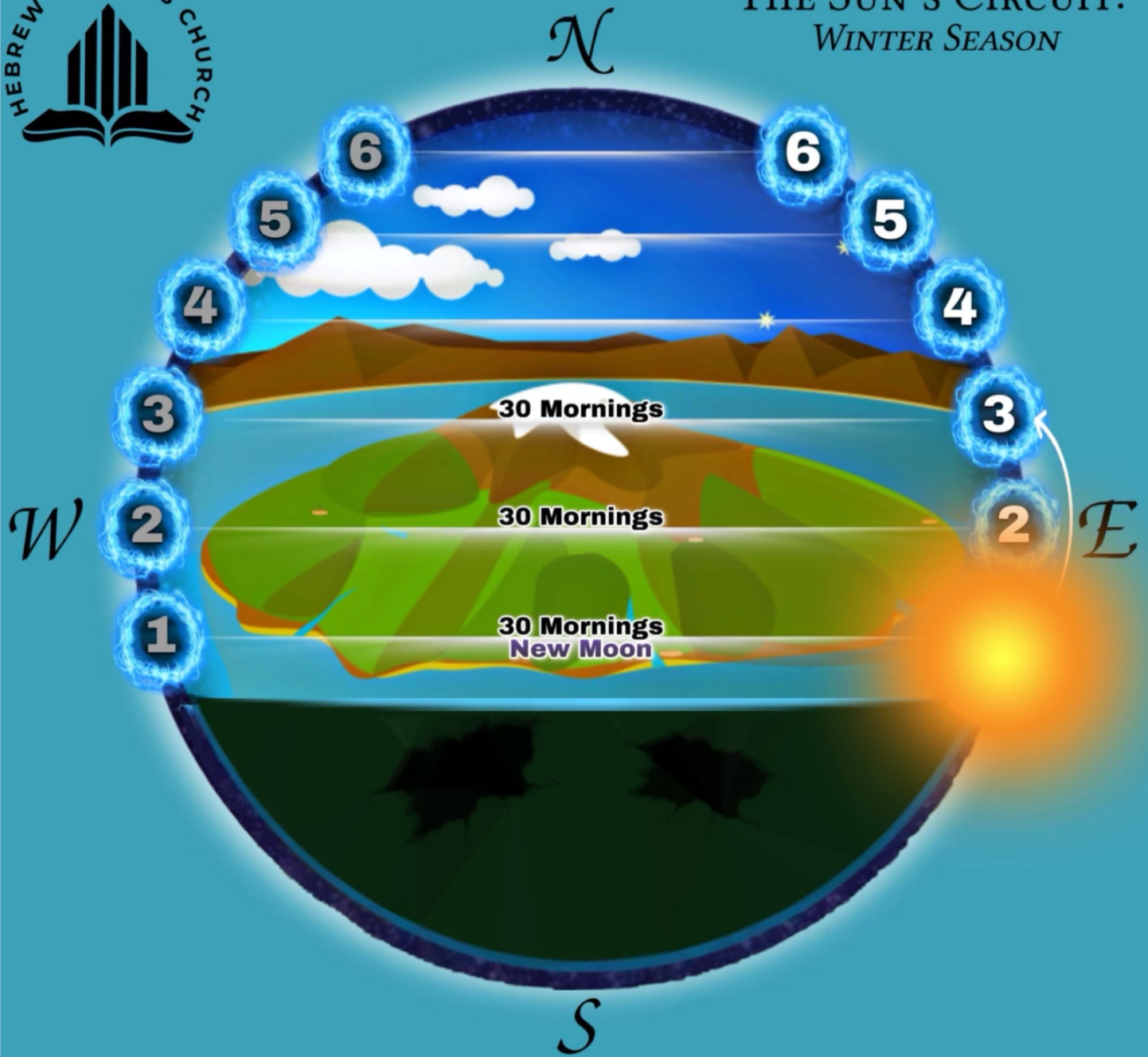


*Disclaimer: This diagram is a reference pertaining to the inner dimensions of the spherical Earth.*

The Fall season lasts 91 days. During the Fall season, the Sun rises in the 4th portal for 1 morning: the New Moon. After that's complete, it transitions to rise in the 3rd portal for 30 mornings, then rises in the 2nd portal (30 mornings) and finishes its circuit rising in the 1st portal (30 mornings) to complete the 91 days of Fall season.



## THE SUN'S CIRCUIT: WINTER SEASON

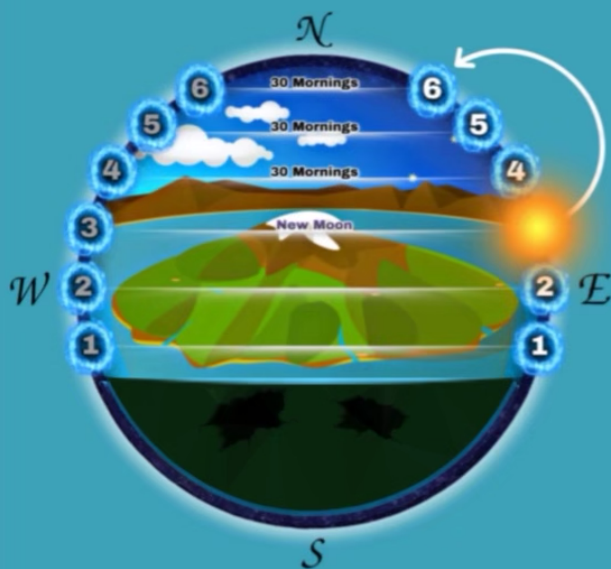


*Disclaimer: This diagram is a reference pertaining to the inner dimensions of the spherical Earth.*

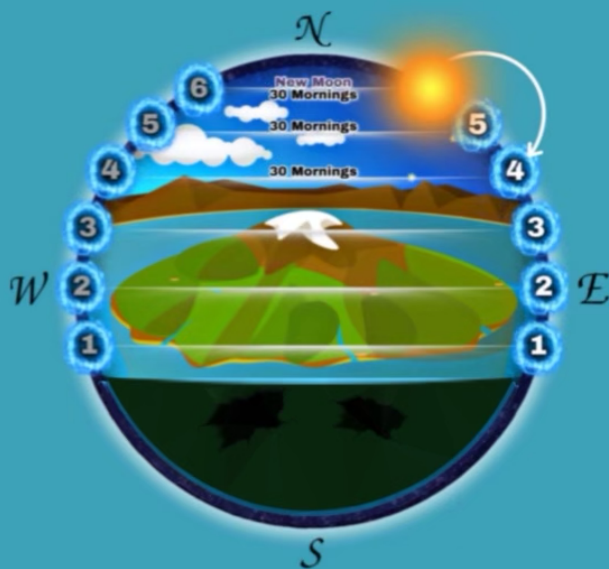
The Winter season lasts 91 days. During the Winter season the Sun rises in the 1st portal for a total of 31 days: the New Moon and 30 mornings following. After that's complete, it rises in the 2nd portal (30 mornings) and finishes its circuit rising in the 3rd portal (30 mornings) to complete the 91 days of Winter season.

The Sun begins the year in the 4th portal (30 days), then its circuit travels through the 5th portal (30 days) unto the 6th portal. (31 days including the New Moon) Then turns back unto the 6th portal (30 days) and unto the 5th portal (30 days) then unto the 4th portal (31 days including the New Moon) and unto to the 3rd portal (30 days) and unto the 2nd portal (30 days) then it travels unto the 1st portal (31 days including the New Moon). The Sun then turns back unto the 1st portal (30 days) and unto the 2nd portal (30 days) then lastly unto the 3rd portal (31 days including the New Moon) to complete its circuit for the complete year (364 days).

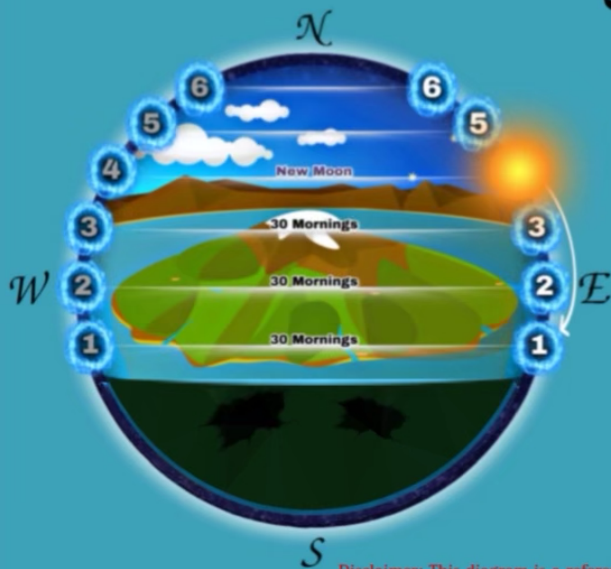
THE SUN'S CIRCUIT:  
SPRING SEASON



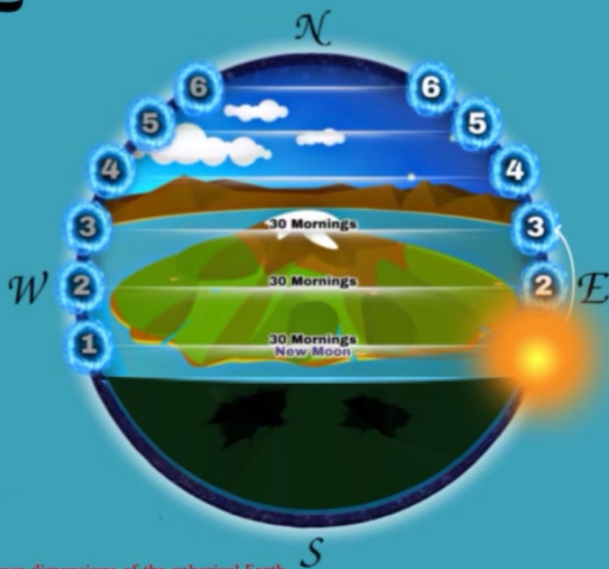
THE SUN'S CIRCUIT:  
SUMMER SEASON



THE SUN'S CIRCUIT:  
FALL SEASON



THE SUN'S CIRCUIT:  
WINTER SEASON



Disclaimer: This diagram is a reference pertaining to the inner dimensions of the spherical Earth.