

Name: _____
Date: _____
Period: _____

Use your textbook to Complete the following table:

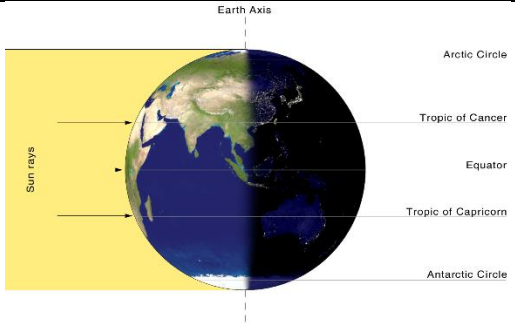
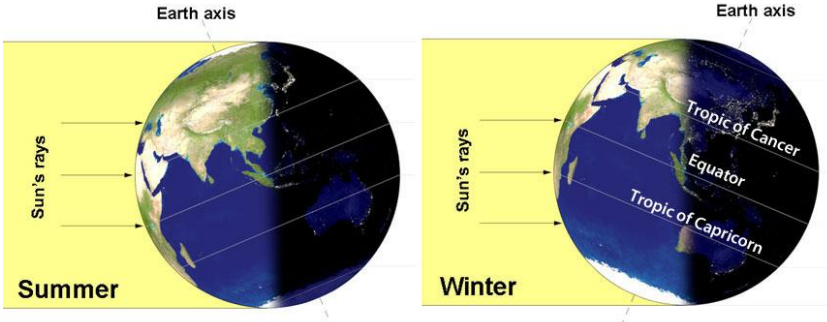
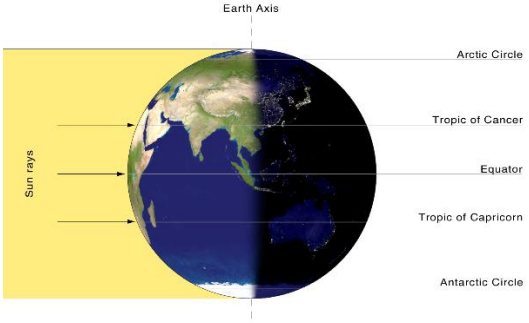
	Approximate Date	Relative Length of Day Compared to night	Apparent Position of Sun on earth	Diagram of sun & earth
Autumnal Equinox				
Winter Solstice				
Vernal Equinox				
Summer Solstice				

Name: _____ Date: _____ Period: _____

Exit Ticket – Autumnal Equinox

In the space below, Diagram the Earth – Sun relationship on the Autumnal Equinox

Use your textbook to Complete the following table:

	Approximate Date	Relative Length of Day Compared to night	Apparent Position of Sun on earth	Diagram of sun & earth
Autumnal Equinox	September 21-23	Equal length of day & night	Over Equator 0° Latitude	
Winter Solstice	December 21 - 23	Shortest Day of the Year	Over Tropic of Capricorn 23.5° South Latitude	
Vernal Equinox	March 21 - 23	Equal length of day & night	Over Equator 0° Latitude	

Summer
Solstice

June 21 - 23

Longest Day of the Year

Over Tropic of
Cancer
23.5° North Latitude

