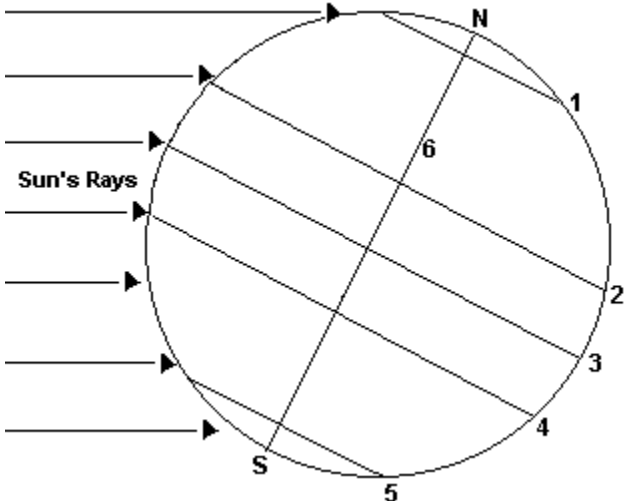


Earth-Sun Relationship and Seasons Review Exercise

Name: _____

1. Name the locations marked by numbers on the diagram of the earth.

Antarctic Circle	Arctic Circle
Axis of Rotation	Equator
Tropic of Cancer	Tropic of Capricorn

	<p>1: _____</p> <p>2: _____</p> <p>3: _____</p> <p>4: _____</p> <p>5: _____</p> <p>6: _____</p>
<p>2. If you were looking down on the North Pole from outer space, in what direction would the earth be turning? (clockwise or counterclockwise)</p>	
<p>3. Which hemisphere is tilted towards the sun?</p>	
<p>4. Where, on the earth's surface, is the sun overhead at noon?</p>	
<p>5. What season is experienced in the southern hemisphere?</p>	
<p>6. What date of the year is represented by the earth in this position relative to the sun?</p>	
<p>7. Is the earth-sun relationship here called an equinox or solstice?</p>	
<p>8. In the southern hemisphere, what season will occur next?</p>	
<p>9. What changes would take place in either seasons or daylight hours if the earth's revolution around the sun took two years instead of one?</p>	