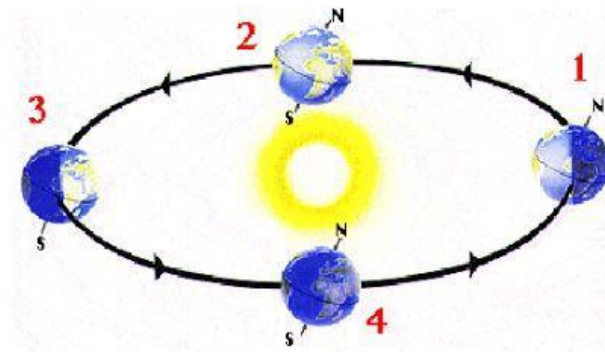


Factors Affecting Seasons

I. Choose the letter of the correct answer.

Look at the picture below for numbers 1-5.



1. In number 1, what season is it in the North Hemisphere?

- a. spring b. summer c. winter d. fall

2. When is number 4's equinox?

- a. June 21 b. March 21 c. December 21 d. September 21

3. What happens to the day and night if the earth is in the position of 2 and 4?

- a. equal day and night
b. days are longer than night
c. nights are longer than days
d. there is no day and night

4. In number 3, what season is it in the North Hemisphere?

- a. spring b. summer c. winter d. fall

5. In number 2, what season is it in the South Hemisphere?

- a. spring b. summer c. winter d. fall

6. What are the reasons for seasons?

- a. Earth's tilt and rotation to its axis
- b. Earth's tilt and revolution to the Sun
- c. Earth's rotation to its axis and revolution to the Sun
- d. Earth's tilt only

7. What do you call the imaginary line that divides the North and South Hemisphere?

- a. axis
- b. equator
- c. equinox
- d. latitude

8. What is the equinox that falls on March and it is spring in the North?

- a. Vernal equinox
- b. Autumnal equinox

9. How many days does the earth revolve around the sun?

- a. 360 days
- b. 235 days
- c. 365 days
- d. 395 days

10. When the axis is _____ the Sun, it is winter for that hemisphere.

- a. toward
- b. away from