



# ST. LAWRENCE HIGH SCHOOL

JESUIT CHRISTIAN MINORITY INSTITUTION

SECOND TERM ANSWER SHEET NO. - 26



**Class: 9**

**Sub: GEOGRAPHY**

**Date- 13/05/2020**

**TOPIC: PRIME MERIDIAN, TIME ZONE, GREAT CIRCLE**

**CHAPTER: 3**

**I. CHOOSE THE CORRECT OPTION.**

**(1X15=15)**

1. Meridians of Longitude run in \_\_\_\_\_ direction.
  - a. North-south
2. All places on the same meridian have sunrise, noon and sunset at \_\_\_\_\_ time.
  - b. Same
3. Each \_\_\_\_\_ cuts the equator at right angles.
  - a. Meridians of longitude
4. All places located to the east of Prime Meridian are denoted by
  - a. 'E'
5. The time taken by Earth to rotate 1° longitude is
  - b. 4 minutes
6. In one hour the earth rotates or covers \_\_\_\_\_ angle.
  - d. 15°
7. \_\_\_\_\_ was standardized in 1884 at Prime Meridian Conference held in Washington D.C.
  - c. Time Zone
8. The Prime Meridian Conference selected the Longitude of Greenwich as \_\_\_\_\_ longitude.
  - b. 0°
9. Russia uses \_\_\_\_\_ time Zone.
  - d. 11
10. \_\_\_\_\_ is called Solar Time.
  - b. Local Time
11. \_\_\_\_\_ is a uniform time selected for all places in a country.
  - a. Standard Time
12. \_\_\_\_\_ East meridian is known as Indian Standard Time.
  - c. 82°30'
13. An extremely accurate time keeper named \_\_\_\_\_ denotes the Greenwich Time.
  - d. Chronometer
14. The Circle that cuts the Earth into two equal halves is called the
  - b. Great Circles
15. The horizontal and vertical lines intersect each other and form a network of lines is called
  - b. Geographical Grid

SHABARI DAS