ST. LAWRENCE HIGH SCHOOL

JESUIT CHRISTIAN MINORITY INSTITUTION

SECOND TERM ANSWER SHEET NO. - 30

Class: 9

Sub: GEOGRAPHY **Date- 18/05/2020**

TOPIC: Rules for finding out time and longitude **CHAPTER: 3**

I. **CHOOSE THE CORRECT OPTION** **(1x15=15)**

1. **In order to calculate the time for places east of Greenwich, we need to**
   a. Add 4minutes to Greenwich time
2. **In order to calculate the time for places west of Greenwich, we need to**
   c. Subtract 4 minutes to Greenwich time
3. **East-gain-add and West-lose-subtract are the rules to find out the**
   a. Time of a place
4. **The difference of time which occur for every 15° longitude is**
   b. 1hour
5. **T he difference of time which occur for every 1° longitude is**
   c. 4 minutes
6. **If the local time of a place goes ahead of Greenwich time, then the place will have**
   b. East longitude
7. **If the local time of a place lags behind the Greenwich time, the place will have**
   a. West longitude
8. **A.M is abbreviated from**
   d. Ante Meridian
9. **P.M indicates the time from**
   c. 12 noon to 12 O'clock midnight
10. **P.M is abbreviated from**
    d. Post Meridian
11. **The time difference of a place and its antipode is always**
    c. 12 hrs
12. **To find out the antipode of a given place, we need to subtract the longitude of the given place from 180°.**
    a. True
13. **The time difference between IST and GMT is**
    b. 5 hrs 30 mins
14. **The International Date line lies along the meridian**
    b. 180°
15. **A place located on 160° E meridian should have its antipode at**
    d. 20° W

SHABARI DAS