



ST. LAWRENCE HIGH SCHOOL

JESUIT CHRISTIAN MINORITY INSTITUTION

SECOND TERM ANSWER SHEET NO. - 23



Class: 9

Sub: GEOGRAPHY

Date- 02/05/2020

TOPIC: DETERMINATION OF LOCATION OF A PLACE ON EARTH'S SURFACE

CHAPTER: 3

I. CHOOSE THE CORRECT OPTION.

(1X15=15)

1. Latitudes and longitudes are expressed in
b. Degree
2. To derive an idea of the climate of a place we must know the _____ location of a place.
a. Latitudinal
3. If a place is in between 70° to 90° latitude, North and South, then the climate will be
c. Snow covered
4. By determining the location of a place we can
d. All
5. Exact location of a place helps us to generate an idea about the timing of sunrise and sunset.
b. True
6. _____ is the angular distance of a place from the equator, as measured at the centre of the earth.
b. Latitude
7. In the Southern hemisphere a fixed sign _____ is used to find out latitude.
b. Hedley's Octant
8. In northern hemisphere the latitude of a place may be obtained by observing the angle of inclination of the
d. Pole star
9. The angular distance of the sun and the stars are measured by
c. Sextant
10. Latitudes which are at the north of equator should be written _____ after them.
a. 'N'
11. The word Meridian means
c. Mid day
12. _____ is called a Great Circle.
c. Equator
13. The angles at the centre of the Earth are called
b. Angles of Latitude
14. One degree is sub-divided into _____ division.
c. 60
15. The distance between two degrees of latitude is _____ km.
d. 111

SHABARI DAS