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RISHNA Affiliated to CBSE PUBBLIC
Affiliation No. 530600
ASSIGNMENT
Class - $6^{\text {TH }}$ NTSE
Max Marks:

Subject : GEOGRAPHY
Time
:

## Chapter -2 Globe: Latitudes and Longitudes

Q. 1 What is a globe?
a. Earth
b. True modal of the earth
c. Both (a) and (b)
d. None of these
Q. 2 Which of the following are shown on the globe in their true size?
a. Countries
b. Continents
c. Oceans
d. All of these
Q. 3 What is called a needle fixed through the globe in a tilted manner?
a. Orbit
b. Axis
c. Latitude
d. Longitude
Q. 4 What divides the earth into two equal parts. The northern hemisphere and the southern hemisphere?
a. Tropic of Capricorn
b. Tropic of Cancer
c. Equator
d. Arctic circle
Q. 5 Name one of the following parallels of latitudes as Tropic of Cancer?
a. $0^{\circ}$
b. $23^{\circ} 30^{\prime} S$
c. $23^{\circ} 30^{\prime} N d .66^{\circ} 30^{\prime} N$
Q. 6 Which of the following zone is situated between $66^{\circ} 30^{\prime} S$ and poles?
a. Torrid zone
b. Temperate zone
c. Frigid zone
d. All of these
Q. 7 Which of the following is called the Prime Meridian?
a. $23^{\circ} 30^{\prime} N$
b. $23^{\circ} 30^{\prime} S$
c. $82^{\circ} 30^{\prime} E$
d. $0^{\circ}$ Longitude
Q. 8 In which ocean are Tonga Islands situated?
a. Indian ocean
b. Atlantic ocean
c. Pacific ocean
d. None of these
Q. 9 On which parallel of latitude is Maurituis located?
a. $10^{\circ} \mathrm{N}$
b. $20^{\circ} \mathrm{S}$
c. $23^{\circ} 30^{\prime} S$
d. $0^{\circ}$
Q. 10 Which place is located at the intersaction of $26^{\circ} \mathrm{N}$ and $90^{\circ} \mathrm{E}$ ?
a. Dhabi
b. Mauritius
c. Tonga
d. Meerut
Q.11 What time does earth take rotating from one degree longitude to next longitude?
a. 4 min .
b. 15 min .
c. 10 min .
d. None of these
Q. 12 The local time of $8 \mathbf{2 0}^{\circ} \mathbf{3 0}^{\prime} E$ longitude is taken as a standard throughout India it is known as-
a. Local time of India
b. India Standard Time
c. Both (a) and (b)
d. None of these
Q. 13 The time of India is ahead of that of England by -
a. 2 hours
b. 5 hours and 30 min .
c. 3 hours
d. None of these

