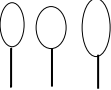




INDIAN SCHOOL AL WADI AL KABIR

Class: VI	Department: SOCIAL SCIENCE	Sub: Geography
Worksheet No: 1	Topic: Locating Places on the Earth	Year: 2024-25
I	Multiple Choice Questions: -	
1	The Prime Meridian passes through Greenwich, an area of London in _____. a) England b) New York c) Tokyo d) Paris	
2	The place where a river meets the sea is called _____. a) Deviates b) Estuary c) Survey d) All of these	
3	_____ help us to marks the time and defines the time zones. a) Latitudes b) Coordinates c) Longitude d) None of these	
4	_____ is a book or collection of maps. a) Globe b) Grid c) Scale d) Atlas	
II	Fill in the blanks: -	
5	<u>Varahamihira</u> , a famous astronomer, lived about 1,500 years ago.	
6	The line opposite to the Prime Meridian at approximately 180° longitude is called the <u>International Date Line</u> .	
7	A <u>globe</u> , is a sphere on which a map is drawn.	
8	India had a prime meridian of its own called <u>Madhya Rekha</u> .	
III	Match the following: -	
9	GMT	a) Police Station
10	PO	b) Indian Standard Time
11	PS	c) Greenwich Mean Time
12	IST	d) Post and Telegraph Office
		e) Post Office
	9 - c 10 - e 11 - a 12 - b	
IV	Answer the following in one sentence: -	
13	What happens if you cross the International Date Line? ❖ If we cross the International Date Line the date changes by one day.	
14	How is the system of coordinates useful on a map? ❖ The system of coordinates is used on a map to determine the location of any place on a map.	
15	Which meridian became a reference for calculations in all the Indian astronomical texts? ❖ The Ujjayinī Meridian became a reference for calculations in all Indian astronomical texts.	
16	Why is mapping of the Earth more difficult? ❖ Mapping the Earth is more difficult, because our planet is not flat in surface. It has the shape of a sphere.	
V	Answer the following questions briefly: -	
17	Mention the cardinal and intermediate directions. ❖ Cardinal directions are north, south, east and west. ❖ Intermediate directions are northeast (NE), southeast (SE), southwest (SW) and northwest (NW).	

18	Explain how grids help us to locate a place on the Earth? ❖ Every place on the Earth has a location. ❖ This can be precisely defined with the help of a grid of latitudes and longitudes.
19	How maps are useful? Name the important components of a map? ❖ Maps are a very useful tool to represent an area of the Earth, whether small or large. ❖ The main components of a map are distance, direction and symbols.
20	Why are lines dividing the time zones not fully straight? ❖ The lines dividing the time zones are not fully straight because they have to respect each country's standard time. ❖ Therefore, they tend to follow international borders.
VI 21	Draw the following symbols. 1. Unmetalled road - ===== 2. Metalled road - ===== 3. Well - ● 4. River -  5. Graveyard -  6. Settlement -  7. Church -  8. Tress - 
22	Draw a neat labelled diagram of latitudes, longitudes and Cardinal directions. 