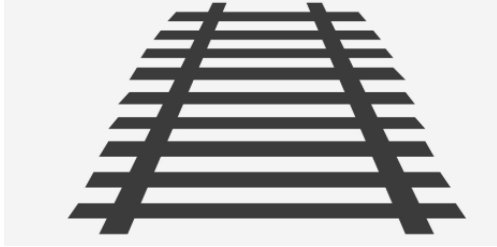




INDIAN SCHOOL AL WADI AL KABIR

Class: VI	Department: SOCIAL SCIENCE	Subject: Geography
Worksheet No: 1	Topic: Locating Places on the Earth	Year :2026-27

I	Multiple Choice Questions: -
1	What is an atlas? A) A type of globe B) A book or collection of maps C) A drawing of mountains D) A map of one country only
2	Which type of map mainly shows natural features like mountains, oceans and rivers? A) Physical map B) Political map C) Thematic map D) Road map
3	Which of the following is an intermediate direction? A) North B) South C) Northeast D) West
4	 What does this symbol represent? A) School B) Railway station C) Railway line D) Forest
II	Fill in the blanks: -
5	The time difference between two locations for every 15° of longitude is <u>1 hour.</u>
6	The Prime Meridian is also known as the <u>Greenwich</u> Meridian.
7	The reference line used to measure longitudes is called the <u>Prime Meridian</u>
8	India had a prime meridian of its own called <u>Madhya Rekha,</u> and passed through the city of <u>Ujjain.</u>

III 9	Match the following: -	
	1. Local time	a) Time at Greenwich
	2. Standard time	b) Convenient single time for a country
	3. Indian Standard Time (IST)	c) 5 hours 30 minutes ahead of GMT
	4. Greenwich Mean Time (GMT)	d) Time at a specific place on Earth
	A) 1-d 2-b 3-c 4-a B) 1-c 2-a 3-d 4-b C) 1-a 2-c 3-b 4-d D) 1-b 2-d 3-a 4-c	
IV	Assertion -Reason Questions	
10	Assertion (A): Latitudes draw semi circles around the Earth. Reason (R): Parallels of latitude grow smaller as we move northward or southward. Assertion (A): Latitudes draw semi-circles around the Earth. False. Latitudes are full circles (parallels) that run east-west around the globe. Reason (R): Parallels of latitude grow smaller as we move northward or southward. True. The circumference of latitude circles decreases as you move from the Equator toward the Poles. Select the correct answer from the options below: a) Both (A) and (R) are true, and (R) is the correct explanation of (A) b) Both (A) and (R) are true, but (R) is not the correct explanation of (A) c) (A) is true, but (R) is false. d) (A) is false, but (R) is true.	
V	Answer the following in one sentence: -	
11	What is a map? A map is a symbolic representation of the Earth's surface or a part of it, on a flat surface according to a specific scale. Unlike a globe, which is a three-dimensional model, a map is two-dimensional and can show specific details like roads, weather patterns, or political boundaries.	
12	Write any one importance of a globe. A globe is a three-dimensional scale model of the Earth that provides an accurate representation of the shapes and sizes of continents and oceans, as well as the correct distances and directions between them.	
13	Why is the shape of the Earth not considered, a perfect sphere? The Earth is not a perfect sphere because it bulges at the equator and is flattened at the poles. This is caused by the centrifugal force generated by the Earth's rotation. Its true shape is known as an oblate spheroid or a geoid.	
14	Why are symbols used on maps? Symbols are used to show many details on a map without taking too much space.	

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Draw a labeled diagram of the Earth showing the main heat zones.

