

INDIAN SCHOOL AL WADI AL KABIR

Clas	s: VI	Department: Social Sci	ience	Sub: Geography	
Worksheet No: 8		Topic: Maps		Year: 2023-24	
I	Multiple Choice Q	uestions: -			
1	Which one of the				
	(a) Direction	(b) Symbol (c	c) Compass	(d) Distance.	
2	Brown colour is used in map for showing				
	(a) Water bodies	(b) Plateaus		(d) Mountains.	
3	A physical map shows				
	(a) Natural features of the earth (b) Different countries and states of the world				
	(c) Distribution of forests (d) Both (a) and (b).				
4	Ai	s used to study the earth as a	whole.		
		/lap c. Symbols d			
5	An instrument us	ed to find out main directions			
	a. Compass	o. Symbols c. Atlas	d. Scale		
11	Answer in one or	two sentences: -			
6	What is an 'Atlas'?	1			
	An Atlas is a collection of maps.				
7	What is a sketch n	nap?			
	A sketch map is a rough drawing of an area. It is drawn without scale.				
8	What colours are used for the following: Plains, Plateaus, Water Bodies?				
	Plains-Green				
	Plateaus-Yellow				
	Water bodies-Blue				
-	Name the two types of maps based on scale.				
9	Name the two typ				
9					
9 10		es of maps based on scale.			
	Large Scale Maps Define a 'Map'.	es of maps based on scale. and Small Scale Maps.	s surface or a pai	t of it drawn on a flat surface	
	Large Scale Maps Define a 'Map'.	es of maps based on scale. and Small Scale Maps. entation or drawing of earth'	s surface or a pai	rt of it drawn on a flat surface	
	Large Scale Maps Define a 'Map'. A map is a represe	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.	s surface or a pai	t of it drawn on a flat surface	
10	Large Scale Maps Define a 'Map'. A map is a represe according to a sca	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.	s surface or a pai	rt of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.		t of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.		t of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.	B	rt of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi A a. Church	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.	в i. %	rt of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.	B	t of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi A a. Church	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.	в i. %	rt of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi A a. Church b. Trees	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.		rt of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi A a. Church	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.	в i. %	rt of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi A a. Church b. Trees	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.		rt of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi A a. Church b. Trees c. Metalled Roads	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.		rt of it drawn on a flat surface	
10 III	Large Scale Maps Define a 'Map'. A map is a represe according to a sca Match the followi A a. Church b. Trees c. Metalled Roads	es of maps based on scale. and Small Scale Maps. entation or drawing of earth's le.		rt of it drawn on a flat surface	

IV	Answer in brief: -			
12	What are symbols? Why do we need them?			
	Symbols			
	It is impossible to draw actual shape and size of different features like buildings, roads, trees,			
	railway lines or a well on a map, so we use various symbols to show these features.			
	• Symbols give much information in a limited space.			
	• With the help of these symbols, we can draw maps and read them easily.			
	• Without knowing the language of a certain place, we can collect information from maps			
	with the help of these symbols.			
13	Explain the different types of maps.			
	There are various types of maps:			
	Physical maps: Physical maps depict natural features of the earth such as mountains,			
	plateaus, plains, rivers, oceans etc.			
	Political maps: Political maps depict cities, towns and villages, different countries and			
	states of the world with their boundaries			
	Thematic maps: Thematic maps depict the distribution of forests, industry, and rainfall,			
	among other things.			
14	What are the limitations of a globe?			
	Globe is of little help when we want to study only a part of the Earth, about our			
	country, states; districts, towns and villages.			
	Globe is not always easy to handle.			
V	Mark the given states on the outline of map of India: -			
А	Punjab			
В	Kerala			
С	West Bengal			
D	Assam			
E	Uttar Pradesh			
	man			
	INDIA POLITICAL			
	L. L.			
	A			
	Landra - 2			
	E B B			
	A stand & the stand			
	\leq $\langle c \rangle$			
	A show when the show the			
	F master			
	- Contraction - States			
	K start and			
	1 Stand			
	3-3 1			
	B C			