

## INDIAN SCHOOL MUSCAT DEPARTMENT OF SOCIAL SCIENCE MIDDLE SECTION <u>MAPS-WORKSHEET</u>



NAME:	E:CLASS V SEC: ROLL NO:	DATE:	_/05/2018		
s.no I	o FILL IN THE BLANKS: 1. Globe is the mostway of looking at	the size,	marks 13		
	shape and location of places on the earth.				
	2. We normally useinstead of glo	bes.			
	3. A book of maps is called an				
	4. Some of the elements of a map are	<u> </u>			
	,,,,,				
	5. Usually maps are drawn withat the	e top.			
	6. To be able to map the area accurately maps are drawn to a				
	7. The scale of a map is thebetween distance sh				
	on the map and the actual distance on the ground.				
	8. The scale of a map is often shown as '1cm:100 km' and this is called a				
	9. A is a shape or sign that is used to represent				
	something.				
	10. The legend is literally <u>'</u>	to the			
	map.				
	11on a map are used for showing				
	different features.				
	12. There are Continents and	Ocear	IS.		
Middle	13. North, south, east and west are the four	directio Page1			

## II NAME THE FOLLOWING:

- 1. A small model of the earth.
- 2. The maps showing different countries or different states and the important

cities \_\_\_\_\_

3. The scale given in the form of a bar which is divided into regular

intervals\_\_\_\_\_

4. The ratio of actual distance shown on the map to the actual distance on

ground.

- 5. The giant in the Greek mythology who had held up the world on his
  - shoulders \_\_\_\_\_
- 6. A shape or sign that is used to represent something-

## III DRAW SYMBOLS USED FOR THE FOLLOWING:

1.	Sea Route
2.	Bridge
3	River
4.	Railway line
5.	Capital of a country
6.	Boundary between countries
7	National Highway
8	Boundary between states.

## IV ANSWER THE FOLLOWING QUESTIONS IN TWO POINTS.

1	What is a map?	2
2	What are the elements of a map?	2
V	ANSWER THE FOLLOWING QUESTIONS IN THREE POINTS.	
3.	Why do we prefer to use maps to globes?	3
4.	Which colours are used as standard colors in maps?	3
VI	ANSWER THE FOLLOWING QUESTIONS IN FOUR POINTS	
5.	Describe the different types of maps.	4
6.	What is the scale of a map?	4