

# INDIAN SCHOOL MUSCAT MIDDLE SECTION DEPARTMENT OF SOCIAL SCIENCE CLIMATE - WORKSHEET



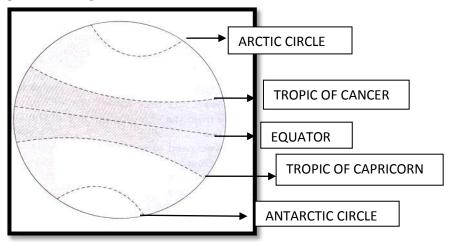
10 <u>F</u>	FILL IN	THE BLANKS:	MA
	1.	is the condition of the atmosphere at a particular	
		place and time.	
	2.	is the average weather condition of a place over a long	
	•	period of time.	
	3.	The word means extremely hot.	
	4. -	Zones have a mild climate.	
	5.	The zones are very cold and are covered with snow	
	•	throughout the year.	
	6.	The higher a place is from, the cooler is its climate.	
	7.	Depending on the amount of heat received there are three climatic or	
	8.	Norway and Greenland where the sun stays in the sky throughout the	
		night and the day, are known as the	
	9.	The places near the are warmer in winter and cooler in	
		summer.	
	10.	The monsoon winds from the and	
		bring rain to large parts of India.	
	11.	The hot winds from the Desert make Delhi very hot during summer.	
	12.	The peaks of high mountains are covered with throughout	
		the year.	
1	NAME 1	HE FOLLOWING:	
	1. T	he zone that lies near the Equator	
		he amount of water vapour in the air	
		o tell what is going to happen in the future	
		he climatic condition near the sea	
	<b>5.</b> It	is formed in places where there is very little humidity	
	ANSWE	R THE FOLLOWING QUESTIONS IN 2 POINTS:	
_		es the climate of a place affect the people living there?	
		es the distance from the sea affect the climate of a place?	
		es the equatorial region have a hot and wet climate?	

# **ANSWER THE FOLLOWING QUESTIONS IN 3 POINTS:**

- 4. How does the distance from the Equator affect the climate of a place
- 5 Explain the heat zones. 3

## V ANSWER THE FOLLOWING QUESTION IN FOUR POINTS:

- **6.** Mention the factors that affect the climate of an area.
- VI LABEL THE IMPORTANT LATITUDES AND THE HEAT ZONES ON THE 8
  GIVEN DIAGRAM:



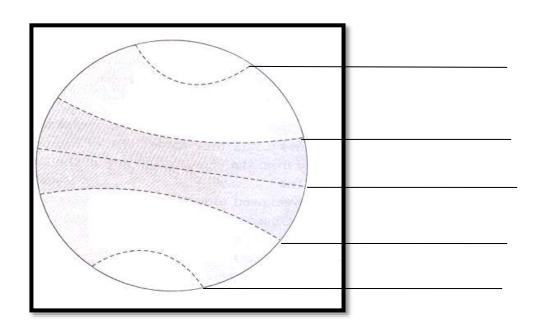
### **Heat Zones:**

IV

**△**TORRID/TROPICAL ZONE

 $\triangle$  NORTH & SOUTH TEMPERATE ZONE

**∧** → NORTH & SOUTH FRIGID ZONE



### **Heat Zones:**



3



### **PORTION FOR PERIODIC TEST I:**

- 1. THE GLOBE-THE MODEL OF THE EARTH
- 2. MAPS
- 3. CLIMATE

### **PLEASE NOTE:**

- REVISE ALL ANSWERS FROM THE NOTEBOOK, TEXTBOOK AND WORKSHEET
- READ THE TEXTBOOK THOROUGHLY
- REVISE THE MAPS AND TEXTBOOK EXERCISES