

INDIAN SCHOOL MUSCAT DEPARTMENT OF SOCIAL SCIENCE MIDDLE SECTION I ENVIRONMENT-SETTLEMENT. TRANS

HUMAN ENVIRONMENT-SETTLEMENT, TRANSPORT AND COMMUNICATION-WORKSHEET

NAME	AME CLASS-VII SEC	ROLL NO	DATE: /01/	18
I.	I. FILL IN THE BLANKS:			
1.	1are places where	people build	their homes.	
	2. Settlements can beor			
	3. Rural_settlements can be			
4.	4. Invention of the made t	ransport easi	er.	
5.	5. Modern means of transport saves	and		
6.	6. highway in the l	Himalayan Mo	ountains is one of	
	the highest roadways in the world.	•		
7.	7are built ov	ver raised stru	uctures.	
	8. The train from to			
	altitude of 4,000m above sea level.			
9.	9. Roads can be ar	nd		
10	10. In rural areas, people build houses to suit their		-	_
II.	II. NAME THE FOLLOWING:			
1.	Roads built underground			
2.	Longest railway system in the world			-
	3. The process of conveying messages to others			
	4. An important port in South America-			
5.	5. Roadways that connect Delhi, Mumbai, Chennai a	ind Kolkata		
	6. Seasonal movement of people 7. Largest railway network in Asia			
III.	III. WRITE TRUE OR FALSE:			
	 Thick mud walled houses with thatched roofs are for climate: In the Andes Mountains of South America, Yaks a 			

3.	Through television we can communicate to a large number of people:
4.	Waterways are the cheapest for carrying bulky goods over long

distances:

5. The Great lakes in North America is an example of Inland waterways:______

IV. ANSWER THE FOLLOWING IN TWO POINTS:

- 1. What are the two types of waterways?
- 2. Mention two advantages of Airways over other means of transport.
- 3. How is satellite communication helpful to us?

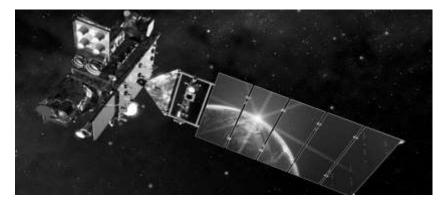
V. ANSWER THE FOLLOWING IN THREE POINTS:

- 4. Write a short note on the development of railways.
- 5. What kind of advancement do you notice in the field of communication?

VI. ANSWER THE FOLLOWING IN FOUR POINTS:

- 6. What do you know about rural settlement?
- 7. 'Internet has made our lives more comfortable'. Justify.

INTERESTING FACT



The Geostationary Operational Environmental Satellite-R Series (GOES-R) is the next generation of geostationary weather satellites, planned for launch in 2016. The GOES-R series is a collaborative development and acquisition effort between the National Oceanic and Atmospheric Administration and NASA. The GOES-R satellite, the first of the series, will provide continuous imagery and atmospheric measurements of Earth's Western Hemisphere and space weather monitoring.