



**INDIAN SCHOOL MUSCAT
DEPARTMENT OF SOCIAL SCIENCE
MIDDLE SECTION
ENVIRONMENT-WORKSHEET**



NAME: _____ **CLASS VII SEC:** ___ **ROLL NO:** ___ **DATE:** ___ /05/2018

S.NO		MARKS
I	<p><u>NAME THE FOLLOWING:</u></p> <ol style="list-style-type: none"> Exchanging one good for another good: _____ The system formed by the interaction of all living organisms: _____ Two types of environment: _____ A thin layer of air that surrounds the earth: _____ Two examples of human-made environment: _____ 	5
II	<p><u>FILL IN THE BLANKS:</u></p> <ol style="list-style-type: none"> The world of living organisms is called _____ Abiotic environment comprises the world of _____ elements. The French word Environer means _____ Air and water comprises the _____ environment. _____ interact with environment and modify it according to their own convenience. 	5
III	<p><u>CHOOSE THE CORRECT ANSWER.</u></p> <ol style="list-style-type: none"> This is not a natural ecosystem. _____ Desert, Aquarium, Forest Which is not a component of human environment? Land, Religion, Community Which is a threat to environment? Growing plants, Growing population, Growing crops The domain of water Atmosphere, Lithosphere, Hydrosphere Every year World Environment Day is celebrated on 5th June 5th October 15th June 	5
IV	<u>ANSWER THE FOLLOWING QUESTIONS IN 2 POINTS:</u>	
1	Define Environment.	2
2	What is atmosphere? How is it constituted?	2
V	<u>ANSWER THE FOLLOWING QUESTIONS IN 3 POINTS:</u>	
3	How is environment important to us?	3

4.	How is atmosphere important to us?	3
VII	ANSWER THE FOLLOWING QUESTIONS IN FOUR POINTS:	
5.	Give reasons: Man modifies his environment.	4
6.	Give reasons: Plants and animals depend on each other.	4
7.	What is Lithosphere? How is it important to us?	4

DID YOU KNOW?????????

The atmosphere of MERCURY consists of sodium & potassium.

VENUS has abundance of carbon dioxide.

MARS also has a thin layer mainly composed of carbon dioxide.

JUPITER, SATURN, URANUS & NEPTUNE have mainly helium & hydrogen in their atmosphere.

OXYGEN is present only in the Earth's atmosphere.