

# JASWANT MODERN SR. SEC. SCHOOL CLASS VII GEOGRAPHY WINTER VACATION WORKSHEET SET A

## CHAPTER 1: OUR ENVIRONMENT

### A. Answer the following type question:

1. What do you understand by Natural Environment?
2. Distinguish between Abiotic and Biotic.
3. What is meant by hydrosphere?
4. Explain the term lithosphere??
5. Why the earth is called unique planet?
6. Explain the term physical factors?
7. List any three biotic and abiotic features of the environment?
8. What do you understand by Ecosystem?
9. How environment does effects human beings?
10. How do human beings modify their environment? Explain with examples.
11. What is meant by biodiversity?
12. What is human environment?

## CHAPTER 2 INSIDE OUR EARTH

### B. Answers the following questions:

1. Explain "the crust"
2. Write a short note on MANTLE?
3. Explain the term "Core".
4. Distinguish between Organic and Inorganic Minerals.
5. Define the terms Rocks. What are marble and granite used for?
6. What do you understand by ores?
7. How are the igneous and metamorphic rocks formed?
8. What is Rock cycle? Explain the process of rock cycle.
9. What is the importance of rocks?
10. What do you understand by sedimentary rocks?
11. What is inner and outer core?
12. What are minerals? Why minerals are important for us?

### **CH -3 THE CHANGING FACE OF THE EARTH**

1. What do you understand by convergent and divergent plates?
2. What do you mean by plate tectonics?
3. Difference between exogenic and endogenic forces.
4. Define a. seismograph b. focus c. epicenter
5. Write short note on volcanoes and explain its types.
6. What causes the formation of the following a. fold mountains b. block mountains?
7. How do volcanoes change the earth?
8. What is an earthquake ? What causes an earthquake?

### **CH-5 THE ATMOSPHERE**

1. What is mean by atmosphere? Write its compositions.
2. What is the importance of the atmosphere?
3. Define a. water vapour b. greenhouse effect c. global warming
4. Why the amount of nitrogen does not increase in atmosphere?
5. What are the various layers of atmosphere? Write 4 points each.
6. Explain the ozone layer.
7. Do all the map work in map book

\* NOTE : learn and revise syllabus of final exams.

Do all the work in holiday homework copy

HAPPY WINTER VACATION