

DELHI PUBLIC SCHOOL, DURGAPUR
QUESTION BANK & REVISION SHEET FOR PERIODIC ASSESSMENT-II (2018-19)

CLASS-VII
SUBJECT-GEOGRAPHY

CHAPTER-2: LAND:ROCKS AND MINERALS

- Q1.Describe the interior of the earth on the basis of (i) thickness (ii)depth (iii)state
- Q2. What are minerals?
- Q3. Differentiate between metallic minerals and non metallic minerals.
- Q4. Which rock is considered to be the most hard and resistance? How they are formed
- Q5.Illustrate the process through which metamorphic rocks are formed.
- Q6.Differentiate between metamorphic rock and sedimentary rock.
- Q7.Explain the process through which rocks change their forms.
- Q8. Mention some uses of rocks and minerals.

CHAPTER3:THE CHANGING FACE OF THE EARTH

- Q1.What does the theory of plate tectonics explains?
- Q2. How convectional cells are formed?
- Q3. Which factor is responsible for plate movement?
- Q4. What do you mean by Exogenic forces and Endogenic forces?
- Q5.Differentiate between fold mountain and block mountain.
- Q6. Explain the most devastating tectonic events found on the Earth?
- Q7.Define seismic focus and epicenter.
- Q8. Mention the disaster caused due to an earthquake.
- Q9. Define a volcano. Where do they occur? Draw its different parts.
- Q10. Differentiate between upper course of a river and middle course of a river.
- Q11.How oxbow lakes are formed ?
- Q12.Explain how flood leads to the formation of natural levees.
- Q13.Explain the erosional and depositional features formed by wind.

CHAPTER 5:ELEMENTS OF WEATHER AND CLIMATE.

- Q1.Define weather and climate.
- Q3.Explain the process of convection with example.
- Q4. Explain the process of advection with example.
- Q5.There is a permanent cover of snow at the poles .Give reason.

Q6. People prefer to visit hill stations in summer. Give reason.

Q7. Draw a diagram land breeze and sea breeze with explanation.

Q8. What is the effect of prevailing winds on temperature of a place?

Q9. Differentiate between insolation and conduction

SYLLABUS FOR PERIODIC ASSESSMENT –II.

1. CHAPTER-2: LAND: ROCKS AND MINERALS

2. CHAPTER-3: THE CHANGING FACE OF THE EARTH

3. CHAPTER-4: ELEMENTS OF WEATHER AND CLIMATE

MAP WORK- WORLD (PHYSICAL MAP)

1. PLATE BOUNDARIES- African plate, Eurasian plate, Indian plate, North American plate, Nazca plate.

2. FOLD MOUNTAINS- The Himalayas, The Rockies, The Andes, The Alps.

3. BLOCK MOUNTAINS- The Sierra Nevada, The Harz, Black Forest

4. EARTHQUAKE PRONE ZONE IN THE WORLD AND VOLCANIC ZONES OF THE WORLD.

a) Circum Pacific belt. b) Mid- Atlantic belt.