

GEOGRAPHY

CLASS – VII

QUESTION BANK

LESSON NO:1 ENVIRONMENT

I. Answer in a word:

- 1) Which is basic for life support system?
- 2) What is barter system?
- 3) What is hydrosphere?
- 4) What is lithosphere?
- 5) When is the world environment Day celebrated?
- 6) Give an example for human environment.
- 7) Give one example for desert vegetation.
- 8) Which is a major treat to environment?
- 9) What is industrial revolution?
- 10) what is the term used for living organism?
- 11) what is the term used for non -_living organism?
- 12) Name an animal which you can finding desert.
- 13) Mention the two types of natural components?
- 14) Mention the natural ecosystems.
- 15) What is biosphere?
- 16) What is the interior of earth called?
- 17) What is the word environment mean?
- 18) Mention any word uses of water?
- 19) What do you call the system of exchanging goods for good?
- 20) What is the significance of June 5th?

II) Answer in brief:

- 1) Name the with basic components of biotic environment with examples?
- 2) What is the importance of environment?
- 3) How do human beings modify this natural environment?
- 4) Define ecosystem and name some of the ecosystem with examples.
- 5) Distinguish biotic and abiotic resources.
- 6) What is environment? Write it's types in flow chart.
- 7) Give reasons man modifies the environment.
- 8) Draw the components of environment.
- 9) What is lithosphere? Give examples.
- 10) What is hydrosphere? Give examples.
- 11) what is atmosphere? What are they composed of?
- 12) what is ecosystem? Give some examples.
- 13) Define barter system with examples.
- 14) What do you mean by human environment?
- 15) What constitutes ecosystem?
- 16) What do you mean by natural environment?
- 17) Camels are common in desert why?
- 18) Man modifies the environment why?
- 19) Plants and animals depend on each other why?
- 20) What are the different types of weather we experience?

III) Answer in detail:

- 1) How do human beings modify the natural environment? Explain with examples.
- 2) What are natural environment comprise of? Explain them.
- 3) What are the domains of environment? Explain.
- 4) What is ecosystem? Explain different types of ecosystem.
- 5) What is human environment? Explain
- 6) Which are the major components of environment? explain in detail.
- 7) What is human made environment? Explain with examples.
- 8) Why human resources are important?
- 9) Name some of the resources which are the free gift of nature and how these resources are charged nowadays.
- 10) All plants, animals, and human beings depend and interdependent on each other why?

LESSON NO 2 INSIDE OUR EARTH

I. Answer in a word:

- 1) Define crust.
- 2) What is sial and sima
- 3) Where is the deepest mine in the world located?
- 4) How much depth to be dug to reach the centre of the earth?
- 5) What are the two types of crust?
- 6) What is the thickness of continental masses and Oceanic floors?
- 7) What is the depth of mantle just beneath the crust?
- 8) What lies in the interior of the earth?
- 9) What is nife?
- 10) What percentage covers the crust on the earth, mantle and core?
- 11) What is the radius of the earth?
- 12) What is the meaning of the word igneous?
- 13) What is the meaning of the word metamorphic?
- 14) Which Rick is made up of molten magma?
- 15) What lies in the interior of the earth?
- 16) What is earth made up of?
- 17) What do you call the innermost layer?
- 18) What is the thickness from crust to core?
- 19) Give different rock types for the following:
Basalt, granite, marble, coal, limestone, slate shale,
- 20) What are three layers of the earth?

II) Answer in brief:

- 1) What are the three types of rock ? Give examples for each.
- 2) Identify the minerals commonly used in the following objects.

Kadai ornaments, lamp, tabs, bell, hammer, pot,

- 3) What are the uses of rocks?
- 4) Distinguish
 - a) intrusive and extrusive rocks.
 - b) igneous and sedimentary rocks
 - c) sial and sima
 - d) crust and mantle.
- 5) How are igneous rocks formed?
- 6) Explain the formation of sedimentary rocks with examples.
- 7) Draw continental crust and oceanic crust.
- 8) Draw the diagram to show interior of the earth.
- 9) what are minerals ? How are they important to us?
- 10) How is the earth a dynamic planet?
- 11) What are primary rocks? Why are they called so?
- 12) Which part of the earth is called mantle? Explain.
- 13) who are they? Pedologist, petrologist, geologist geomorphologists, meteorologists.
- 14) what are metamorphic rocks? Give examples.
- 15) what are fossils?
- 16) give reasons:
 - a) Limestone changed into marble
 - b) Sedimentary rocks are formed for sediments
 - c) We cannot go to the centre of the earth
- 17) How are intrusive and extrusive rocks formed?
- 18) Collect some pictures of some monuments and find out which rocks used to build them.
- 19) Draw flow chart illustrating different types of rocks with examples.
- 20) what are the minerals found in our country ? Find it out.

III) Answer in detail:

- 1) Give an account of different types of rocks and explain.
- 2) Describe the interior of the earth with a diagram.
- 3) Explain rock cycle with diagram.

Lesson no 3 Our changing earth.

I) Answer in one word:

- 1) What are lithospheric plates?
- 2) What is endogenic and exogenic forces,?
- 3) Name two sudden movements of the earth?
- 4) What is volcano?
- 5) What is focus?
- 6) What is epi centre?
- 7) Which is cause for the sudden movements of the earth?
- 8) Write the machine used to measure an earthquake?
- 9) What is the use of Richter scale?
- 10) What is weathering? What is erosion?
- 11) Give some examples for waterfall.
- 12) Which is the highest waterfall in the world?
- 13) Why do plates move?
- 14) Where do you find oxbow lakes?
- 15) Where do mushroom rocks found?

- 16) Give some examples for rivers which form a delta.
- 17) When and where was earthquake occurred in Gujarat?
- 18) What are levees?
- 19) Name the instrument used to measure the intensity of a Earthquake?
- 20) Where is Niagara falls located?

Answer in brief:

- 1) Distinguish between endogenic and exogenic forces
- 2) Draw volcano and mark the parts.
- 3) Draw a flow chart to show evolution of landforms.
- 4) What are earthquakes?
- 5) What is seismograph? and draw it
- 6) What are the preparedness methods taken during earthquake?
- 7) Write few sentences on the following: a) meander b) oxbow lakes c) floodplains d) waterfall
e) delta f) sea caves g) sea arches h) stacks I) moraines
- 8) what are faults?
- 9) How are beaches formed?
- 10) what are three types of Earthquake waves?
- 11) what are slow movement bring about? Explain
- 12) Floodplains are very fertile give reason.
- 13) what is folding? What are causes of it ?
- 14) why do some rocks have a shape of mushroom .
- 15) Building collapse due to earthquake why?
- 16) sea caves are changed into stacks why?
- 17) How can we minimise the impact of an earthquake?
- 18) Give an account of some common prediction methods adopted locally by the people.
- 19) write the word origin a) endogenic and b) exogenic
- 20) Find out the following feature's agent:
Levees, sand dunes, caves, moraine, waterfall, Floodplains, loess, mushroom rocks,
Oxbow lakes, cliff, stacks, delta.

III) Answer the following questions in detail:

- 1) Describe the work of river.
- 2) Give an account of the work of wind.
- 3) Write a note on the erosive and depositional work of waves.
- 4) Explain the work of ice.
- 5) Explain the movements of plates in detail.

Lesson no 4Air

I) Answer the following questions in one word:

- 1) Name some green house gases.
- 2) What is global warming?
- 3) What is atmosphere?
- 4) Which two gases make the bulk of the atmosphere?
- 5) What is weather,?

- 6) Which has creates green house effect in the atmosphere?
- 7) Which gas is the second most plentiful had in the air?
- 8) Which gas is useful for burning of fuels?
- 9) What is the top most layer of the atmosphere?
- 10) What do we call when precipitation comes down to the earth in the liquid form?
- 11) What is the term used to water vapour present in the air?
- 12) Which is the most important player if the atmosphere?
- 13) What is humidity?
- 14) Which layer of atmosphere is ideal for flying aeroplane?
- 15) Which is the third layer of the atmosphere?
- 16) Which instrument is used to measure the amount of rainfall?
- 17) What is air?
- 18) What is wind?
- 19) What is the full form of insolation?
- 20) What is insolation?
- 21) Name the instrument used for measuring air pressure.
- 22) Which instrument is used to measure the direction of wind?
- 23) Which gas creates a green house effect in trapping heat in the atmosphere.
- 24) which gas is used by the green plants to make their food?
- 25) Who invented degree of measuring temperature?
- 26) what is the measurement used to measure temperature?
- 27) How are winds named?
- 28) What is air current?
- 29) Which is the life giving gas in the atmosphere?
- 30) Name the permanent winds.
- 31) Give example for seasonal winds.
- 32) Give examples for hot and dry local winds.
- 33) Which gas protect us from harmful Sun rays?
- 34) Which later of the atmosphere is free from clouds?
- 35) Name three types of rainfall.

III) Answer in a brief:

- 1) What are green house gases? How it affects the world.?
- 2) What is global warming ? What are it's effect?
- 3) What is at atmosphere? What are the characteristics of it?
- 4) What are the uses of the following gases.
 - a) Nitrogen b) oxygen c) carbon dioxide
- 5) Distinguish between weather and climate
- 6) What is air pressure? How does it vary from equator to poles from surface to height.
- 7) Name weather instrument for the following:
 - a) Temperature b) atmospheric pressure c) rainfall d) wind direction e) wind speed f) humidity
- 8) What is insolation? How it changes temperature on the earth?
- 9) Enlist the temperature scales and their inventors.
- 10) How does temperature change?
- 11) Why do astronauts carry special protective suits?
- 12) Why is high pressure found in cold regions?
- 13) How do all living beings depend on the atmosphere for their survival.

- 14) Distinguish evaporation and condensation
- 15) Amount of insolation decreases from equator towards poles. Give reasons.
- 16) what is saturated air?
- 17) Distinguish evaporation and condensation
- 18) How are clouds formed?
- 19) What is unsaturated air?
- 20) What are the other forms of precipitation other than rainfall? Define them.

III) Answer the following questions in detail:

- 1) Draw and explain the constituents of air in the atmosphere.
- 2) Distinguish rainfall and snowfall , windward side and leeward side.
- 3) Explain the structure of the atmosphere with diagram
- 4) Describe cyclone case the fury of nature.
- 5) How are winds classified ? Explain
- 6) write a note on the following headings
 - a) temperature b) air pressure c) wind d) humidity e) rainfall
- 7) write about the factors that influence the distribution of temperature.
- 8) Name the different types of rainfall? Draw and explain.
- 9) Make a weather calender for one week under the following headings:
Day, temperature , rainfall(if), humidity, weather condition
- 10) Draw major pressure Belts and wind system.

Lesson no.5

I) Answer in one word.

- 1) What do you mean by Tsunami?
- 2) How do you call the evaporated form of water?
- 3) What is salinity?
- 4) What is the percentage of ground water found on the earth?
- 5) Give the location of Labrador current.
- 6) Name the area, which was worst affected by Tsunami in India.
- 7) Where do warm currents generally originate?
- 8) When is world water Day celebrated?
- 9) Name the major source of fresh water.
- 10) Give an example of warm current.
- 11) Give one example of cold ocean current.
- 12) What is called the rhythmic rise and fall of ocean?
- 13) Which is the best fishing grounds of the world?
- 14) Name the weather condition which is not good for Navigation.
- 15) What is the reason for the rise and fall of ocean water ?
- 16) What is the average salinity of ocean water?
- 17) Why swimmers can float on dead sea?
- 18) Why is water important for us?
- 19) Which is the largest lake in the world?
- 20) What do you mean by water cycle?

II) Give short answer:

- 1) What are tides? How are they caused
- 2) What are Ocean current? What are its types
- 3) Which factors affect the height of the wave?
- 4) What is water cycle? Mention two ways in Which water gets polluted?
- 5) Ocean water is salty? Give reasons.
- 6) What is terrarium?
- 7) What are tides? Explain their types.
- 8) Explain the causes of tides.
- 9) Tabulate the distribution of water in percentage over the world
- 10) What are the three broad categories of circulation of water?. Write a sentence about each.
- 11) Name the sources of freshwater. what are the ways by which the quality of water is deteriorating?
- 12) Describe the importance of tides to man.
- 13) Draw spring and neap tide.
- 14) Distinguish between spring tide and neap tide.
- 15) What are sea waves? How are they formed?
- 16) Explain the advantages and disadvantages of ocean currents to man.
- 17) What is tsunami and how are they caused?
- 18) Explain the advantages and disadvantages of ocean currents.
- 19) Why do many countries face water scarcity?
- 20) Which factors affect the movement of water?

III) Answer in detail:

- 1) Draw and explain water cycle?
- 2) What are ocean circulation? How are they categorized? Explain each.
- 3) How are Tsunami formed? How do they cause destruction?
- 4) Write note on Tsunami 2004.
- 5) Which part of the world was affected by Tsunami on 2004.
- 6) What are the effects of Tsunami?
- 7) Draw and explain different types of tides.
- 8) What are ocean currents? Explain bits types with examples
- 9) How are ocean currents useful to us?
- 10) Classify the following in to warm or cold currents.
 - a) Californian current. b) Humboldt current c) Labrador current
 - d) gulf stream current e) Brazilian current f) Benguela current
 - g) Agulhas current h) Kuroshio current i) Oyashio current j) west Australian current
 - k) east Australian current l) birth Atlantic drift.

LESSON NO 6 NATURAL VEGETATION WILDLIFE

I) Answer in one word:

1. What is natural vegetation?
2. What are the main factors that determine the growth of vegetation of the world?

3. What are the other factors that influence the growth of vegetation?
4. What are the broad categories of natural vegetation?
5. What is the other name of tropical evergreen forest?
6. Name some of the hard wood trees?
7. Which is the largest snake found in the tropical rainforest?
8. Where in India do tropical evergreen forest and tropical Deciduous forests occur? Name the states.
9. Which type of forest dominates most part of India?
10. Name some hard wood trees on tropical. Deciduous forest
11. What are the uses of hardwood trees in the deciduous forests?
12. Name the animals that found in the tropical deciduous forests.
13. Name the trees of temperate evergreen forests.
14. Name the trees and animals found in temperate deciduous forests.
15. How are Mediterranean Regions are known as? Why?
16. Name the citrus fruits found in Mediterranean lands.
17. How are coniferous forests also called?
18. Name the animals and trees of Coniferous forests.
19. How are grasslands of Africa called.?
20. Name the common animals found in the tropical grasslands.
21. Where are temperate grasslands found in the world?
22. Where are thorny bushes found?
23. Name the grasses of tundra vegetation.
24. Name the animals found in tundra vegetation.
25. Name the following grasslands found in these regions.
 - a) East Africa b) Brazil c) Venezuela d) Argentina e) North America
 - f) South Africa g) central Asia h) Australia.

II) Answer in a brief:

- 1) What are the factors affecting the growth of vegetation.
- 2) How are natural vegetation classified.
- 3) Distinguish
 - 1) tropical evergreen forest and tropical deciduous forests
 - 2) temperate evergreen forests and temperate deciduous forests
 - 3) tropical grasslands and temperate grasslands.
 - 4) desert and tundra vegetation.
- 4) Mention the uses of Coniferous forests.
- 5) The animals in polar regions have thick fur and skin why,?
- 6) tropical deciduous forests shed their leaves in the dry season why?
- 7) Different forests have different thicknesses of vegetation from place to place why?
- 8) Write the conditions needed for the growth of evergreen forest.
- 9) Name the region of the world where temperate evergreen forests found.
- 10) Where can you find tropical deciduous forests of the world?
- 11) What are the uses of Coniferous trees?
- 12) write note on desert vegetation.
- 13) Write few lines on tundra vegetation.
- 14) How are grasslands of the world known by different names in different places.
- 15) How Salima's father explained about forest and its clearing.

III) Answer in detail:

- 1) Write a note on following vegetation in detail:
 - a) Tropical evergreen forest
 - b) Tropical deciduous forests
 - c) Temperate evergreen forests
 - d) Temperate deciduous forests
 - e) Tropical grasslands
 - f) Temperate grasslands
 - g) Desert vegetation
 - h) Tundra vegetation.
 - i) Mediterranean vegetation
 - j) Coniferous forests.

Lesson no.7

HUMAN ENVIRONMENT-SETTLEMENT, TRANSPORT AND COMMUNICATION

I) Answer in one word.

- 1) What is settlement?
- 2) What is site?
- 3) What are the two types of settlement?
- 4) What is transhumance?
- 5) What are the two types of settlements?
- 6) What is transport system?
- 7) Which animals are used carry loads?
- 8) Which is the fastest means if transport?
- 9) Which animalis used in South America for transportation?
- 10) Which animal is used as transport in Tibet?
- 11) Where do you find dwellings made of ice?
- 12) Who makes them and what are they called?
- 13) What is subway or under path?
- 14) Which is the highest highway in the world?
- 15) Which is the highestrailway line?
- 16) Name the cities of golden quardilateral.
- 17) Write few lines on Trans Siberian railway.
- 18) What are the two types of water ways?
- 19) Name some of the important ports of the world.
- 20) Name some of the navigable rivers and lakes of the world.
- 21) Name some of the important airports of the world.
- 22) What is the use of helicopter?
- 23) What is communication?
- 24) What is mass media?

- 25) What is internet?
- 26) Give examples of personal and mass communication.
- 27) Find out some newspaper and TV news channel in English and Hindi.
- 28) What is canal route?
- 29) Which vehicle does not pollute the environment?
- 30) What are the four means of transport?

II) Answer in a brief:

- 1) What are the conditions needed for selection of an ideal site?
- 2) Distinguish permanent and temporary settlement.
- 3) Write note on rural and urban settlement.
- 4) How are houses built in rural areas and urban areas.
- 5) Describe the old system of transportation.
- 6) Write note on animals which are used as transportation.
- 7) Distinguish metalled and unmetalled roads.
- 8) What are the merits of railways?
- 9) What are the advantages and disadvantages of airways?
- 10) Write a note on communication.
- 11) What are the two types of communication explain
- 12) What is mass media explain about its types?
- 13) Today's world is shrinking why?
- 14) Name some of the super fast trains in India.
- 15) Write note on rural and urban settlement.

III) Answer in detail:

- 1) What is settlement? Explain it in detail.
- 2) What is transport? Describe it in detail.
- 3) What are roadways? give some importance of it.
- 4) Write in detail railway system of the world.
- 5) How are waterways helpful for the trade of the world?
- 6) What are the importance of airways?
- 7) What is communication? Explain its types.

Lesson no 8

HUMAN ENVIRONMENT-INTERACIONSTHE TROPICAL AND THESUBTROPICAL REGIONS.

I) Answer in one word:

- 1) Where is Amazon forests located?
- 2) What are tributaries?
- 3) Name the birds of Amazon.
- 4) Which is called flesh eating fish?
- 5) Which is the staple food of Amazon?
- 6) What is maloca?

- 7) Name the tributaries of river Ganga.
- 8) Write the different names of Brahmaputra in different places.
- 9) What is population density?
- 10) Which states in India have highest and lowest density of population?
- 12) What is sericulture?
- 13) Name the tropical deciduous trees found in Ganga-Brahmaputra plain.
- 14) Name the animals found in Brahmaputra plain.
- 15) What is the name of the forest in delta of Ganga and Brahmaputra.
- 16) Most popular variety of fish in bay of Bengal name it.
- 17) Which is the staple diet of people in delta area?
- 18) How are the dolphins of Ganga and Brahmaputra river locally called?
- 19) What are the major cities located on the river Ganga?
- 20) Which port is located on the river Hooghly?
- 21) Name the trees of Coniferous forests.
- 22) Where can you find Bengal tiger?
- 23) Name the monument on the banks of river Yamuna.
- 24) Name some of the places of worth visit in Ganga region.
- 25) Name the city on the confluence of river Ganga and Yamuna.

II) Answer in a brief:

- 1) Name the countries of the Amazon basin through which Equator passes.
- 2) Write note on Amazon basin.
- 3) How is climate of Amazon characterized?
- 4) Write a note on rainforest of Amazon.
- 5) What are the animals and birds found in Amazon region?
- 6) What are the economic activities of people of rainforest?
- 7) How is life of people of Amazon basin slowly changing? Explain.
- 8) What are the problems of Amazon forests due to deforestation.
- 9) Where is Ganga Brahmaputra basin located?
- 10) Agriculture is an important activity of Ganga basin how? Explain.
- 11) The forest is depleting why?
- 12) Paddy is grown widely in Ganga-Brahmaputra plain why?
- 13) How are all four ways of transport developed in Ganga region?
- 14) Tourism is an important activity of the basin .how?
- 15) Explain terrace farming .

III) Answer in a paragraph:

- 1) Why Amazon basin is called equatorial region? and write a note on it.
- 2) Why forests of Amazon are called evergreen forests?
- 3) Write a note on animals and birds of Amazon.
- 4) Write life of people in rainforest of Amazon.
- 5) Where is Ganga-Brahmaputra basin located? Name the rivers and Tributaries flow in this region.
- 6) Write an economic development of Ganga Brahmaputra basin.
- 7) Write note on the following in Ganga Brahmaputra basin.
 - a) vegetation
 - b) animal life
 - c) Tourism
 - d) important cities
 - e) transport
- 8) Write a story on fisherman of Ganga basin

- 9) Differentiate between the life of tropical and subtropical region.
10) Tabulate the following in Amazon and Ganga basin. a) animals b) vegetation c) crops d) relief

Lesson 9

LIFE IN TEMPERATE GRASSLANDS.

I) Answer in one word:

- 1) What are the two types of grasslands?
- 2) Name the grasslands in the following continents:
North America, Europe Australia, south Africa, South America, central Asia
- 3) How the word prairie originated? What is its meaning?
- 4) Name the great lakes of North America.
- 5) Name the rivers that flow in North America in prairies?
- 6) What is Chinook?
- 7) Name the native American of North America in prairies.
- 8) what are ranches?
- 9) Name the major crops grown in prairies.
- 10) Name the animals found in prairies.
- 11) What is meant by combine harvester?
- 12) what are the cities of American and Canadian prairies?
- 13) which is called the granaries of the world?
- 14) what is the meaning of the veld?
- 15) Name the places where you observed grass growing on the surface of the earth.
- 16) Name the rivers that flow in the region of the veld.
- 17) Which is the coldest month of the veld?
- 18) Name the flora and fauna of the veld
- 19) Which is the popular species of wool in the veld region?
- 20) Which is known as gold capital of the world?
- 21) Which mine in South Africa is famous for diamond?
- 22) Which is the second important occupation of people of veld ?
- 23) Name the crops cultivated in veld.
- 24) Name the cash crops of the veld.
- 25) Name the dairy products produced for both domestic supply and for export.

II) Answer in a brief:

- 1) Where is the location of the prairies?
- 2) Give an account of flora and fauna of the prairies region.
- 3) Which is the most important animal of prairies? Explain about the other animals in prairies.
- 4) Why prairies are called as the “granaries of the world”?
- 5) Give an account of fauna and flora of veld grasslands.

III) Answer in detail:

Answer the following heading in a paragraph for the prairies and the veld region in temperate grasslands and also compare each other.

Location relief climate fauna and flora people and economic development.

Lesson no.10

LIFE IN THE DESERTS.

I) Answer in one word:

- 1) What is desert?
- 2) What are two types of deserts?
- 3) What type of desert is Sahara?
- 4) Where is Sahara located?
- 5) What is the area of Sahara desert?
- 6) How is Sahara desert covered?
- 7) Which place in Sahara recorded with highest temperature?
- 8) What is the highest temperature during the day in Sahara?
- 9) What is the temperature condition of Sahara during night?
- 10) Name the vegetation of Sahara desert?
- 11) Name the animals found in Sahara.
- 12) Name the nomadic tribes of Sahara.
- 13) What is oasis?
- 14) Name the minerals found in Sahara.
- 15) What is an area of the oasis in Morocco? Name it.
- 16) What is the meaning of Ladakh?.
- 17) What type of desert is Ladakh?
- 18) What is the important river of Ladakh?
- 19) Which is the coldest inhabited place on earth?
- 20) What is the day and night time temperature of Ladakh?
- 21) What is the other name of Ladakh? What is the meaning of it?
- 22) Which is the endangered species of Ladakh?
- 23) Which is used to make cricket bat?
- 24) Name the species of birds in Ladakh.
- 25) Name the animals found in Ladakh.
- 26) What are gompas? Give examples.
- 27) Which is the capital of Ladakh?
- 28) Name the pass which connects Leh with Kashmir valley.
- 29) Name four passes of Ladakh.
- 30) What type of people are inhabited mainly in Ladakh?

II) Answer in a brief:

- 1) Locate the countries in which Sahara located? Explain Sahara desert.
- 2) What are the climatic conditions of Sahara?
- 3) Life of people in Sahara explain.
- 4) How Sahara developed its Agriculture?
- 5) Describe the condition of Sahara earlier and today what made it to become Desert.
- 6) What made Sahara to develop? How?
- 7) How oases are formed? Give some examples.

- 8) Describe the location of cold desert of India.
- 9) What are the climatic conditions of the Ladakh desert?
- 10) what mainly attracts tourist to Ladakh?
- 11) what are the passes that connects Manali_Leh highway?
- 12) There is scanty vegetation in desert. Why?
- 13) people of Sahara wear heavy robes why?
- 14) Describe the people of Sahara.
- 15) What are the economic activities of Sahara?

III) Answer in a paragraph:

- 1) Describe the location and relief of Sahara .
- 2) Explain the following in Sahara in a paragraph:
 - a) Climate b) flora and fauna c) people d) economic development
- 3) Describe the following information in detail in Ladakh
 - a) location b) climate c) flora and fauna d) people e) tourism