# Social Science Class – 8<sup>th</sup> Chapter – 2 Geography

#### Choose the correct answer

In which of the following continents is Tanzania situated?
 (a) Europe
 (b) Asia
 (c) Africa
 (d) South America
 Answer: (c) Africa

2. Which of the following is the most important natural resource ?
(a) Land
(b) Water
(c) Air
(d) All of these
Answer: (d) All of these

3. The uneven distribution of population in the world is due to the varied characteristics of
(a) land and climate
(b) climate
(c) vegetation
(d) settlements
Answer: (a) land and climate

4. The example of common property resource is
(a) community land
(b) individual building
(c) both (a) and (b)
(d) none of these
Answer: (a) community land

5. is the use of land for different purposes like agriculture, forestry, mining, construction of buildings, houses, industries and road.
(a) Land degradation
(b) Land use
(c) Landfilling
(d) Land digging
Answer: (b) Land use

6. Which of the following determine the use of land?(a) Soil and topography

(b) Climate and vegetation(c) Availability of water(d) All of theseAnswer: (d) All of these

7. Australia uses its largest portion of its area for
(a) pastures
(b) crop land
(c) forest
(d) other uses
Answer: (a) pastures

8. The lowermost layer of the soil is:
(a) Weathered rock
(b) Parent rock
(c) Sub soil
(d) None of these
Answer: (b) Parent rock

9. Which of the following is used of soil conservation?
(a) Mulching
(b) Shelter belts
(c) Contour ploughing
(d) All of these
Answer: (d) All of these

10. Which is not an example of ground water?(a) Water flowing in rivers(b) Water through wells(c) Water through hand pumps(d) Water through submersible pumpsAnswer: (a) Water flowing in rivers

11. Which of the following is a famous bird sanctuary?
(a) Kaziranga National Park
(b) Tiger Park at Dudhwa
(c) Gir forest
(d) Bharatpur Sanctuary
Answer: (d) Bharatpur Sanctuary

12. Why is it necessary to increase the area under forests?(a) To maintain ecological balance(b) Forest absorb carbon dioxide from the atmosphere(c) Forest help in raising the level of precipitation(d) All of theseAnswer: (d) All of these

13. Large scale destruction of forests cover and arable land has occured due to the following:
(a) Growing population
(b) Ever growing demand of the population
(c) Both (a) and (b)
(d) None of these
Answer: (c) Both (a) and (b)

## Match the following:

Column A	Column B
(i) Fallow land	(a) Groups of plant communities in areas having similar climatic conditions
(ii) Biomes	(b) Breaking up and decay of exposed rocks due to various factor
(iii) Weathering	(c) Marginal land kept fallow for a certain period to restore their fertility
(iv) Pastures	(d) Land covered with grass shrubs on which animals are grazed freely

## Answer:

Column A	Column B
III) Fallow land	(c) Marginal land kept fallow for a certain period to restore their fertility
IIII BIOMAC	(a) Groups of plant communities in areas having similar climatic conditions
lilli Weathering	(b) Breaking up and decay of exposed rocks due to various factor
	(d) Land covered with grass shrubs on which animals are grazed freely

#### State whether true or false:

1. The quality of land differ from place to place. Answer: True

2. Natural resources are essential for economic development of a country. Answer: True

3. The grassland of Asia and Africa are overpopulated region. Answer: False

4. Water is found only in liquid form on earth. Answer: False

## Fill in the blanks:

1. Nearly 97% of the earth's total water is in the form of ...... and ...... Answer: sea, oceans

2. Tiger Pdrk at Dudhwa is situated in the state ...... Answer: Uttar Pradesh

3. ....is produced with the help of running and falling water. Answer: Hydro-electricity

4. Polar areas are ..... populated areas. Answer: sparsely

5. We can ..... the supply of drinking water by installing desalination plants. Answer: increase

6. In ..... areas landslides have been a major and widely spread natural disaster. Answer: mountains.