

- d) Development that meets the desires of the members of all communities.

Short Answer Type Questions :

Q1. What steps can be taken to control soil erosion in hilly areas ?

- Ans. 1) Terracing on hilly area
 2) Buildings Dams on hilly areas
 3) Afforestation

Q2. When and why was the Rio-de-Janero Earth summit held ?

Ans. 1992 Rio-de-Janero (Brazil)

Earth summit

To achieve sustainable development in order to combat environment damage, poverty and disease, it laid emphasis on global cooperation mutual needs and shared responsibilities.

Q3. Write two characteristics each of Khadar and Bangar ?

Ans. Khadar (New Alluvium)

- 1) New Alluvium a new soil
- 2) Very fertile soil less Kankar nodules

Bangar (Old Alluvium)

- 1) Old Alluvium or Old soil
- 2) Not to fertile, often contains Kankar nodules

Q4. What type of soil is found in river deltas of the eastern coast ? Give three main features of this type of soil.

Ans. Alluvial Soil

- 1) Most important soil
- 2) Such a soil is the result of deposits of river.
- 3) Very fertile soil.

Q5. What do you, mean by land use pattern ? Name the factors that determine the use of land.

Ans. Utilization of land for various purposes such as cultivation grazing of animals mining construction of roads etc.

Factors

- 1) Topography
- 2) Climate
- 3) Human Factor
- 4) Accessibility

Q6. Long Answer type questions

1. Classify resources on the basis of ownership into four categories. Mention the main feature of each.

- Ans. (1) **Individual resources:** Owned privately by individual. Example houses pasture etc.
 (2) **Community Owned resources :** accessible to all the members of the Community. Example : Play ground park etc.
 (3) **National resources :** within the political boundaries of the country.
 Example : Minerals, forests etc.

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(4) **International Resources** : The oceanic resources beyond 200 Km. of the Exclusive Economic Zone belong to international institutions.

Q2. What is resource planning ? Write any three utility of resources.

Ans. **Resource Planning** : Resource Planning is a technique of skill of proper utilization of resources.

1. They are beneficial to human being
2. Different types of things are made by them.
3. Resources are limited. Do not waste the great gifts of the nature.

Q3. Distinguish between the Renewable and Non- Renewable Resources.

Ans. **Renewable Resources**

- 1) These Resources are those which once mined and used can be regenerated.
- 2) These Resources which may be obtained continuously.

Example : Land, water plants etc.

Non Renewable Resources.

- 1) These Resources are those which once mined and used cannot be regenerated.
- 2) All mineral Resources are limited.

Example : Coal, Mineral-oil etc.

Q4. Describe briefly the distribution of soils found in India.

- Ans. (1) Alluvial Soil (2) Black Soil
(3) Red and Yellow Soil (4) Laterite Soil
(5) Mountain Soil (6) Desert Soil (Explain it)

Q5. What is regur soil ? Write its two features. Mention any two regions where regur soil is found.

Ans. Regur soil – Black Soil

Features

- 1) made up extremely fine
- 2) have good capacity to hold moisture.
- 3) develop deep cracks during hot weather.
- 4) rich in calcium carbonate, potash and lime

Regions

- 1) Maharashtra – Malva Plateau
- 2) Madhya Pradesh and Chhatisgarh Plateau

Answers key of MCQ :

- | | | | | | | | | | |
|-----|---|-----|---|-----|---|-----|---|------|---|
| (1) | d | (2) | c | (3) | b | (4) | a | (5) | a |
| (6) | c | (7) | d | (8) | a | (9) | c | (10) | b |