

## Examrace

### Competitive Exams: Geography MCQs (Practice\_Test 112 of 118)

Get top class preparation for competitive exams right from your home: [get questions, notes, tests, video lectures and more](#)- for all subjects of your exam.

1. A submarine mountain rising more than 1000 metres above the ocean floor is known as
- a. Sea mount
  - b. Abyssal hill
  - c. Guyots
  - d. Submarine ridge

Answer: a

2. The ocean relief is generally
- a. more diverse than that of the continents
  - b. more uniform than that of the continents
  - c. showing minor variations only
  - d. not much of a significance

Answer: a

3. Consider the following statements:
- a. Among the major oceans, Indian Ocean is warmer than the Atlantic and Pacific oceans in both the hemispheres.
  - b. The average surface temperature of Pacific Ocean is higher than that of the Atlantic Ocean in the southern hemisphere.
  - c. Among the major oceans, the Atlantic Ocean is the coldest in the equatorial region.

Which of these statements are correct?

- a. 1 and 2
- b. 2 and 3
- c. 1 and 3
- d. 1,2 and 3

Answer: b

4. Consider the following statements: Salinity of water in the equatorial oceans decreases because
- a. large rivers like Amazon and Congo enter into the sea.
  - b. evaporation is less.
  - c. waters from Arctic and Antarctic mix with the waters of Equator.
  - d. of heavy rainfall.

Which of these statements are correct?

- a. 1 and 2
- b. 3 and 4
- c. 1 and 3
- d. 1 and 4

Answer: d

5. 20. Which one of the following sequences in the increasing order of salinity concentration in their waters is correct?
- a. Gulf of California-Baltic Sea-Red Sea-Arctic Ocean
  - b. Baltic Sea-Arctic Ocean-Gulf of California-Red Sea
  - c. Red Sea-Gulf of California-Arctic Ocean-Baltic Sea
  - d. Arctic Ocean-Gulf of California-Baltic Sea-Red Sea

Answer: b

6. Oozes are associated with
- a. Volcanic deposits
  - b. Terrigenous deposits
  - c. Pelagic deposits
  - d. Coral reefs

Answer: c

7. Match List I (Deposits) with List II (Locations) and select the correct answer using the codes given below the lists:

| List-I (Deposits) | List-II (Locations)    |
|-------------------|------------------------|
| A. Silt           | 1. Continental shelves |
| B. Red clay       | 2. Oceanic plains      |

|           |                       |
|-----------|-----------------------|
| C. Ooze   | 3. Continental slopes |
| D. Gravel | 4. Oceanic deeps      |

**A B C D**

a. 2 1 3 4

b. 3 4 2 1

c. 2 4 3 1

d. 3 1 2 4

Answer: b

8. Which of the following is a warm current?

- a. South Pacific current
- b. Kuroshio current
- c. Labrador current
- d. Rip current

Answer: b

9. Which of the following conditions are associated with El Nino phenomena?

- a. Heavy rains in South America and droughts in Australia
- b. Droughts in South America and heavy rains in Australia
- c. Heavy rains in both South America and Australia
- d. Droughts in both South America and Australia

Answer: a

10. Spring tide means

- a. Higher high tide, higher low tide
- b. Higher high tide, lower low tide
- c. Lower high tide, lower low tide
- d. Lower high tide, higher low tide

Answer: b

11. The important species of the Mediterranean biome are

- a. Mahagony, ebony, rosewood
- b. Cork, olive, citrus trees
- c. Eucalyptus, oak, wattle
- d. Pine, cedar, fir

Answer: b

12. Plants of tropical and sub-tropical regions are called

- a. Megatherms
- b. Mesotherms
- c. Microtherms
- d. Heksotherms

Answer: a

13. Plants having thorny leaves and penetrating roots are classified as

- a. Xerophytes
- b. Hygrophytes
- c. Mesophytes
- d. Desert plants

Answer: a

14. Match List I (Regions) with List II (Characteristics) and select the correct answer using the codes given below the lists:

| List-I (Regions) | List-II (Characteristics) |
|------------------|---------------------------|
| A. Selvas        | 1. Tropophytes            |
| B. Savannas      | 2. Mosses and lichens     |
| C. Monsoon lands | 3. Epiphytes              |
| D. Tundras       | 4. Grasses and trees      |

**A B C D**

a. 3 2 1 4

b. 1 4 3 2

c. 3 4 1 2

d. 1 2 3 4

Answer: c

15. Match List I (Biomes) with List II (Species) and select the correct answer using the codes given below the lists:

| List-I (Biomes)              | List-II (Species) |
|------------------------------|-------------------|
| A. Coniferous forest         | 1. Spruce         |
| B. Tropical rain forest      | 2. Rubber         |
| C. Tropical deciduous forest | 3. Sal            |
| D. Temperate forest          | 4. Oak            |

**A B C D**

a. 3 4 1 2

b. 1 4 3 2

c. 3 2 1 4

d. 1 2 3 4

Answer: d

Developed by: [Mindsprite Solutions](#)