HYDROSPHERE & OCEANOGRAPHY BASED INDIAN GEOGRAPHY MCQ PRACTICE QUESTIONS AND ANSWERS PDF WITH EXPLANATION

For All Competitive SSC, Bank, IBPS, UPSC, Railway, IT & Other Govt. Exams

Created By Careericons Team

Q1. Consider the following statements:

- The Labrador current is a cold current in the North Atlantic Ocean.
- The Falkland current is a warm current that flows along the Chile coast of South Pacific Ocean.

Which of the statements given above is/are correct?

- a) Neither 1 nor 2
- b) Both 1 and 2
- c) Only 1
- d) Only 2

Q2. Match List-I with List-II and select the correct answer using the code given below the lists.

List I	List II
(Town)	(River)
A. Berlin	1. Tiber
B. Lahore	2. Hudson
C. New York	3. Ravi
D. Rome	4. Spree

Codes: A B C D

- a) 1423
- b) 3 4 1 2
- c) 1234
- d) 4321

Q3. The 'Great Barrier Reef' of corals is situated near the coast of a) Queensland b) Ireland c) New Zealand d) Finland Q4. Which current is responsible for the increase in the temperature of western Europe? a) North Equatorial current b) Canari current c) Labrador current d) Gulf stream 5000+ FREE INDIAN GEOGRAPHY MCQ QUESTION BANK FOR ALL SSC, UPSC, BANK, **RAILWAY EXAMS** Download More PDF » Free Practice MCQs » Free Online Quiz » Q5. El Nino occurs over a) Mediterranean Sea b) Pacific Ocean c) Atlantic Ocean d) Indian Ocean Q6. Which of the following islands are known as 'Sheep Islands'? a) Wellington Islands b) Faroe Islands c) Canary Islands d) Madeira Islands

Q7. Statement (A):

During the times of neap-tide, high-tide is below normal and low-tide is above normal.

Reason (R):

Neap-tides occurs during the new-Moon instead of full-Moon.

Choose the correct answer using following options.

- a) (A) is false, but (R) is true
- b) (A) is true, but (R) is false
- c) Both (A) and (R) are true and (R) is the correct explanation of (A)
- d) Both (A) and (R) are true, but (R) is not the correct explanation of (A)

Q8. Match List-I with List-II and select the correct answer using the code given below the lists.

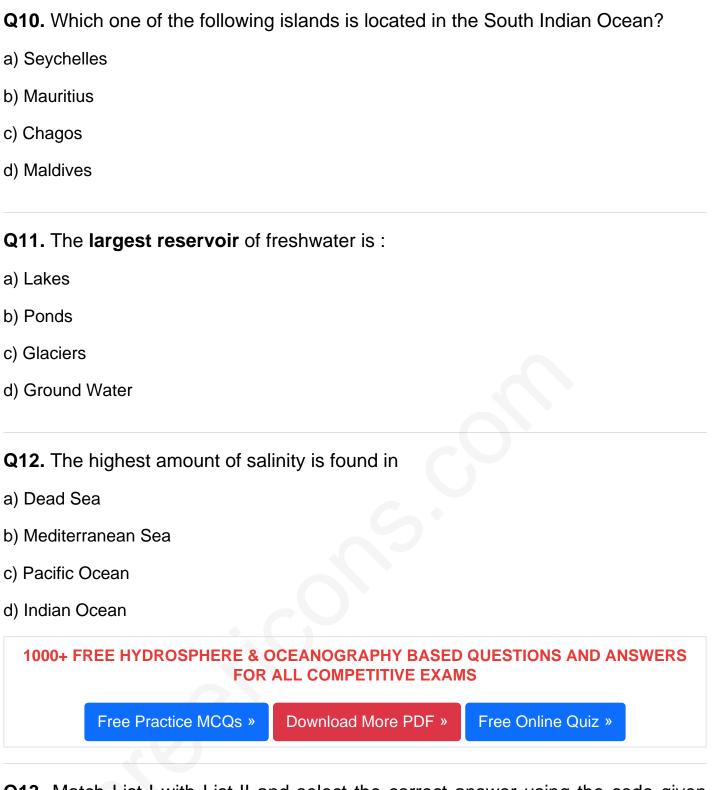
List I	List II
(City)	(River)
A. Khartoum	1. Zaire
B. Brazzaville	2. Nile
C. Rotterdam	3. Seine
D. Paris	4. Rhine

Codes: A B C D

- a) 3 4 1 2
- b) 4321
- c) 2 1 4 3
- d) 1 2 3 4

Q9. The rhythmic rise and fall of ocean water twice in a day is called

- a) Water cycle
- b) Wave
- c) Tide
- d) Ocean current



Q13. Match List-I with List-II and select the correct answer using the code given below the lists.

List I	List II
(River)	(Country)
A. Potomac	1. England
B. Nile	2. USA

C. Tigris	3. Iraq
D. Thames	4. Sudan

Codes: A B C D

- a) 3 4 2 1
- b) 2 4 3 1
- c) 1342
- d) 2 4 1 3

Q14. Which of the following is not related to Asia?

- a) Tigris
- b) Niger
- c) Lop Nor
- d) Amur

Q15. Red Sea is an example of

- a) U-shaped valley
- b) Axial trough
- c) Volcanic valley
- d) Eroded valley

Read More hydrosphere oceanography Question and Answes »

Answers to the above questions:

Q1. Answer: (c)

The Falkand current is a cold current. It flows along the Argentina's coast in South Atlantic Ocean.

Q2. Answer: (d)

Q3. Answer: (a)

5000+ INDIAN GEOGRAPHY MCQ TOPIC WISE MCQ QUESTION BANK WITH SOLVED ANSWERS & FREE PDF

NATURE & SCOPE OF GEOGRAPHY UNIVERSE, SOLAR SYSTEM AND ASTRONOMY

GEOMORPHOLOGY & EARTH LANDFORMS ATMOSPHERE & CLIMATOLOGY

HYDROSPHERE & OCEANOGRAPHY PEDOLOGY OR SOIL & AGRICULTURE

ECOLOGY & BIO GEOGRAPHY WORLD PHYSICAL GEOGRAPHY

WORLD HUMAN GEOGRAPHY (POPULATION)

WORLD ECONOMIC GEOGRAPHY (INDUSTRY, TRADE, TRANSPORTATION & AGRICULTURE)

WORLD COUNTRY, CAPITAL, AREA, CURRENCY, PARLIAMENT, RELIGION, NEW & OLD NAME OF COUNTRY

PHYSIOGRAPHY & GEOMORPHOLOGY OF INDIA

INDIAN DRAINAGE, IRRIGATION AND RIVERS & RIVER PROJECTS INDIAN CLIMATE

ECOLOGY, ENVIRONMENT, FOREST, NATURALS VEGETATIONS OF INDIA & NATIONAL PARK OF INDIA

INDIAN AGRICULTURE & ANIMAL HUSBANDRY

MINERALS & ENERGY RESOURCES OF INDIA INDUSTRIES & TRADE IN INDIA

TRANSPORTATION & PORTS SYSTEM OF INDIA

Q4. Answer: (a)

North Equatorial Current is a significant Pacific and Atlantic Ocean current that flows east-towest between about 10° north and 20° north. It is the southern side of a clockwise subtropical gyre. Despite its name, the North Equatorial Current is not connected to the equator. In both oceans, it is separated from the equatorial circulation by the Equatorial Countercurrent (also known as the North Equatorial Countercurrent), which flows eastward.

Q5. Answer: (b)

El Nino occurs over Pacific Ocean. El Nino is a southerly, warm ocean current.

Q6. Answer: (b)

Q7. Answer: (b)

Q8. Answer: (c)

Q9. Answer: (c)

The rhythmic rise and fall of ocean water twice in a day is called a tide. The tides are caused due to strong gravitational pull exerted by the sun and the moon on the earth's surface.

Q10. Answer: (b)

Q11. Answer: (c)

The largest water reservoir is the ocean, containing 97.3% of all water on Earth. Only 2.8 % of all the water on Planet Earth is freshwater.

Three-quarters of all fresh water on Earth is frozen in glacier ice. So glacier ice is the second-largest reservoir of water on Earth and the largest reservoir of fresh water on Earth!

Q12. Answer: (a)	
Q13. Answer: (b)	
Q14. Answer: (b)	
Q15. Answer: (b)	

On our site **Careerions.com**, You can find all the content you need to prepare for any kind of exam like. **Verbal Reasoning, Non-Verbal Reasoning, Aptitude, English, Computer, History, Polity, Economy, Geography, General Science, General Awareness** & So on. Make use of our expert-curated content to get an edge over your competition and prepare for your exams effectively.

Practice with our **Free Practice MCQs, Mock Tests Series, Online Quiz** and get an idea of the real exam environment. Keep track of your progress with our detailed performance reports. They are perfect for competitive exam preparation, as well as for brushing up on basic & fundamental knowledge. The questions are updated regularly to keep up with the changing syllabuses.