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Q1. Chisapani Gorge is located in

- a) Pakistan
 - b) Bangladesh
 - c) India
 - d) Nepal
-

Q2. Which one of the following pairs is not correctly matched?

- a) Oyashio : Cold ocean current
 - b) Benguela : Cold ocean current
 - c) Kuroshio : Warm ocean current
 - d) Labrador : Warm ocean current
-

Q3. Which one of the following currents does not contribute to form a complete circle of currents in the South Atlantic Ocean?

- a) West wind drift
 - b) Canary
 - c) Benguela
 - d) Brazil
-

Q4. 'River Seine' flows through the town

- a) Frankfurt
- b) Rome

c) London

d) Paris

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Q5. Which one of the following is called **marine snowfall**?

a) Continuous fall of tiny marine sediments on ocean floors.

b) Continuous fall of snow pellets on ocean floors.

c) Fall of snowflakes on sea surface.

d) Fall of hail on sea surface.

Q6. Which of the following seas has the highest average salinity?

a) Dead Sea

b) Mediterranean Sea

c) Black Sea

d) Yellow Sea

Q7. Which one of the following Oceanic currents is not associated with the Pacific Ocean?

a) Humboldt

b) California

c) Canaries

d) Kuroshio

Q8. Ox-bow lake is a feature formed by

a) Deposition in old stage of a river

- b) River erosion in mature stage
 - c) River erosion in youthful stage
 - d) Transportation action of the river
-

Q9. The country benefiting the most out of the North Atlantic Drift is

- a) Nigera
 - b) Norway
 - c) Poland
 - d) Portugal
-

Q10. Which one of the following pairs is not correctly matched?

- a) Oyashio : Cold ocean current
 - b) Benguela : Cold ocean current
 - c) Kuroshio : Warm ocean current
 - d) Labrador : Warm ocean current
-

Q11. Which one of the following is a correct sequence in the increasing order of salinity concentration?

- a) North Sea, Gulf of California, Baltic Sea, Red Sea
 - b) Red Sea, Gulf of California, North Sea, Baltic: Sea
 - c) Gulf of California, Baltic Sea, Red Sea, North Sea
 - d) Baltic Sea, North Sea, Gulf of California, Red Sea
-

Q12. Grenada is located in

- a) Mediterranean Sea
- b) Caribbean Sea
- c) Pacific Ocean
- d) Indian Ocean

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Q13. Maximum thickness of sediments is found over

- a) Oceanic ridges
- b) Continental slopes and rises
- c) Abyssal floor
- d) Continental shelves and slopes

Q14. Which of the following is an island continent?

- a) Australia
- b) Greenland
- c) Africa
- d) New Zealand

Q15. The Kiel canal connects

- a) Baltic sea and North sea
- b) Red sea and Mediterranean sea
- c) Caribbean sea and Pacific Ocean
- d) Bering sea and Chukchi sea

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Answers to the above questions :

Q1. Answer: (d)

Q2. Answer: (d)

The Labrador Current is a cold current in the North Atlantic Ocean.

Q3. Answer: (b)

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Q4. Answer: (d)

Q5. Answer: (a)

In the deep ocean, marine snow is a continuous shower of mostly organic detritus falling from the upper layers of the water column.

It is a significant means of exporting energy from the light-rich photic zone to the aphotic zone below. The term was first coined by the explorer William Beebe as he observed it from his bathysphere.

Q6. Answer: (a)

Dead Sea has the highest average Salinity.

Q7. Answer: (c)

Canaries Oceanic Currents is not Associated with the Pacific Ocean.

Q8. Answer: (b)

Ox-bow lake is a feature formed by River erosion in mature stage. An ox-bow is a crescent-shaped lake lying alongside a winding river. The ox-bow lake is created over time as erosion and deposits of soil change the river's course.

Q9. Answer: (b)

Q10. Answer: (d)

The Labrador Current is a cold current in the North Atlantic Ocean.

Q11. Answer: (d)

Q12. Answer: (b)

Q13. Answer: (d)

Q14. Answer: (a)

Q15. Answer: (a)

The Kiel canal connects Baltic sea and North sea. The Kiel Canal, known as the Kaiser-Wilhelm-Kanal until 1948, is a 98-kilometre long canal in the German state of Schleswig-Holstein. The canal links the North Sea at Brunsbüttel to the Baltic Sea at Kiel-Holtenau

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