

# BHARATH COACHING CENTRE

7<sup>th</sup> CBSE

Social

Total: 75

Water

Time: 3.00hrs

## SECTION – A

10 x 1 = 10

1. World water day\_\_\_\_\_.
2. The largest Tsunami wave travels at the speed of\_\_\_\_\_.
3. On 26Dec 2004, the wave moved from earthquake epicenter located in\_\_\_\_\_.
4. Sea water contains\_\_\_\_\_.
5. Precipitation occurs in the form of\_\_\_\_\_.
6. \_\_\_\_\_ water is available in Rivers & lakes.
7. Average depth of Pacific ocean is\_\_\_\_\_.
8. \_\_\_\_\_ serves as food for fish in the sea.
9. Ocean can provide us with immense\_\_\_\_\_ energy
10. Ocean currents at a low velocity are called as\_\_\_\_\_.

## SECTION – B

10 X 2 = 20

11. Define hydrosphere.
12. Why earth is called as water planet?
13. Define salinity.
14. Define ocean current.
15. Why earth is known as Blue planet?
16. Define desalination.
17. Define round-off.
18. Define navigation.
19. What are the sources of fresh water?
20. Why water is important to us?

## SECTION – C

10 X 3 = 30

21. What is hydrological cycle?

22. What are the advantages of tides?
23. What are the factors that influencing the motion of water?
24. What causes ocean current in the sea?
25. Differentiate spring and neaptides.
26. Differentiate warm and cold currents.
27. Differentiate fresh and saline water.
28. How tides are useful to us?
29. Define Evaporation and Condensation.
30. Ocean water is salty. Give reason.

#### SECTION – D

10 X 4 = 40

31. Write about the four types of oceans in detail.
32. Write the importance of ocean.
33. Define tides in brief.
34. What are the advantages of tides.
35. Write the importance of ocean.
36. How tsunami formed?
37. How tides are useful to us?
38. Compare Arctic Ocean and Atlantic Ocean.
39. Describe the effects of tsunami of Dec 26, 2004.
40. Differentiate Relief rainfall, Convectional rainfall and Cyclonic rainfall.