## HIMALAYA INTERNATIONAL SCHOOL ASSIGNMENT -II

## **CLASS V EVS**

- 1. What are baolis? Why were they built?
- 2. What is irrigation?
- 3. Which type of crops require less water?
- 4. Name a few crops which require more water.
- 5. What is pulley used for?
- 6. Name some sources of irrigation in India.
- 7. Fill in the blanks:
  - A. The other names for stepwells are\_\_\_\_\_.
  - B. Water wheel is also known as\_\_\_\_\_.
  - C. Well irrigation is popular in .
- 8. Give reason: Tea and coffee plants are cultivated along Hills slopes.
- 9. Name the states where tube wells are widely used by farmers.
- 10. Differentiate between soluble and insoluble substances.
- 11. Odd one out: Give reason also.
- A. Sugar
- B. Salt
- C. Jaggery
- D. Sand
- 12. What is density?
- 13. What makes people float on the Dead Sea?
- 14. Rewrite the sentence correctly: The density of an object is more than water, it will float.
  - 15. An Iron nail will sink. Why?
  - 16. A cork will float on water .why?
- 17. What things do you put in water to make tea? Which of those things dissolves in water?
- 18. What difference did you see in the water with salt, and the water with chalk powder after keeping for some time?
- Q19. Choose the correct answer:

Statement I: Wheat and sugarcane require some amount of water.

Statement II: These crops are usually cultivated in areas that get heavy rainfall.

- A. Statement I is correct and Statement II is incorrect.
- B. Statement II is correct and Statement I is incorrect.
- C. Both the statements are correct.
- **D.** Both the statements are Incorrect

## **Q20.** Match the following:

1 coin	A insoluble in water
2 wood	B source of water
3 salt	C soluble in water
4 oil	D sink
5 rain	E float