

**DAV PUBLIC SCHOOLS, ODISHA ZONE**

**PERIODIC TEST- II (2023-24)**

- Please check that this question paper contains 2 printed pages and 6 questions.
- Write down the Serial Number of the question at the left side of the margin before attempting it.

**CLASS: V**

**SUBJECT: SCIENCE**

**Time : 1Hour**

**Maximum Marks: 20**

**General Instructions:**

- Read the question paper carefully.
- Write in neat and legible handwriting.
- Verify your answers before submission.

**1. Choose the correct answer.**

**(3x1=3)**

i) Identify the amphibious animals.

- a. Frog          b. Crocodile          c. Octopus          d. Both frog and crocodile

ii) When carbon tetrachloride is mixed with water it-

- a. dissolves and floats in water          b. does not dissolve but floats  
c. does not dissolve but sinks          d. dissolves and sinks in water

iii) Which of the following is an example of aquatic plant?

- a. Duckweed          b. Water lettuce          c. Lotus          d. All of these

**2. Fill in the blanks.**

**(3x1=3)**

i) The human body contains about \_\_\_\_\_% of water.

ii) The gas soluble in water is \_\_\_\_\_.

iii) Loss of water from the leaves of plants is called\_\_\_\_\_.

**3. Express in one word.**

**(2x1=2)**

i) The other name of water wheel.

ii) The substance that gets dissolved in a medium to form a solution.

**4. Answer in one sentence.**

**(2x1=2)**

- i) State any one use of water besides its domestic use.
- ii) Name two solid substances which float on water.

**5. Answer the following questions.**

**(2x2=4)**

- i) We find water droplets around a glass tumbler containing ice cubes. Justify.
- ii) State two causes of water pollution.

**6. Answer the following questions.**

**(3X2=6)**

- i) How does water cycle take place in our nature?
- ii) Briefly explain any three ways to draw underground water.

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