



परमाणु ऊर्जा शिक्षण संस्था
Atomic Energy Education Society
कार्यपत्रक / Worksheet (2026-27)

कक्षा /Class: V विषय /Subject: TWAU माह/ Month: April to June अंक/Marks: 40

दिया गया पाठ्यक्रम/Portion covered: Chapter: 1 and Chapter: 2

विद्यार्थी का नाम/Name of the student: _____

अनुक्रमांक /Roll No.____ कक्षा/अनुभाग Class /Sec.:____ दिनांक /Date:___/___/ 202_

A. Observation & Reporting (16 Marks)

Q1. Observe the picture and answer the following.

(5 × 1 = 5)



- a) Name the source of the river. _____
- b) Name one water body where the river ends. _____.
- c) Write one use of river water. _____
- d) Name one plant found near a river. _____
- e) Why should rivers be kept clean?

Ans- _____

Q2. Complete the table.

(5 × 1 = 5)

Source of Water	Natural / Human-made
Rain	_____.
Pond	_____.
Tube well	_____.
River	_____.
Dam	_____.

Q3. Name these sources of water.

(1x4=4)



Q4. Tick the correct option.

(1x2=2)

a. _____ does not join Godavari in its journey.

i) Manjira ii) Sabari iii) Indravati iv) Banas

b. Plants lose water by the process of _____

i) Transpiration ii) Evaporation iii) Condensation iv) none of these

B. Identification & Classification (12 Marks)

Q5. Match the following.

(5 × 1 = 5)

A

B

1. Glacier

Stores water

2. River mouth

Source of river

3. Fresh water

Flowing water

4. Dam

Sea

5. Waterfall

Drinking water

Q6. Write the differences between (any three) (3)

Animals on Land

Animals in Water

1. _____.
2. _____.
3. _____.

Q7. Write down the things that- (2)
(sand, honey, oil, sugar)

Dissolve in water

Do not dissolve in water

- | | |
|----------|----------|
| 1. _____ | 1. _____ |
| 2. _____ | 2. _____ |

Q8. Write difference between a seasonal river and a perennial river. (2)

Ans- _____
_____.

C. Discovery of Facts (12 Marks)

Q9. Answer the following in 2–3 sentences. (2 × 2 = 4)

a) Why is water called the essence of life?

Ans- _____

b) Why should we not throw waste into rivers?

Ans- _____

Q10. Give reasons. (2 × 2 = 4)

a) Trees should be planted near rivers.

Ans- _____

b) We should save every drop of water.

Q11. Answer the following.

(4)

Explain the Water Cycle with the help of a neat labelled diagram.



Ans.