

# Weekly planner Week-7

Name of the faculty: Ayesha Jamila

Grade: 2

**Subject: Science** 

Day: 1,2,3 Date: 20/02/23- 23/02/23	Learning objective & outcome:  By the end of the lesson, students should be able to:  Iearn what are the different sources of water.  know the uses of the water.  learn what the water cycle is.  know about evaporation, condensation, and precipitation.  ask questions during the discussion.  understand the importance of saving water.  come up with ways to reuse water.  understand the importance of keeping the lakes and ponds clean.	
Chapter & topic/concept	Learning engagements:	Tools & Resources
Chapter: 11 Water	Ice breaking (5 minutes): I will Show the below picture of different incidents. They will share their view.	Chart paper A4 size paper Copy of their own Worksheet  https://youtu.be/2P69KIrttYg  Resource





I explore Science book Pg:81-87

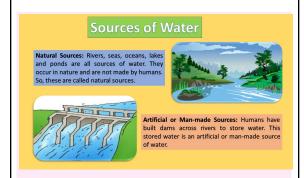
## **Learning Development:**

### Day1

#### Read and understand

When it is raining, rain falls in the river which then flows into lakes. Rain is our main source of water.

- Display the flashcard.
- Students observe the flashcard.
- Explain the different sources of water.
- Students understand and share their views.



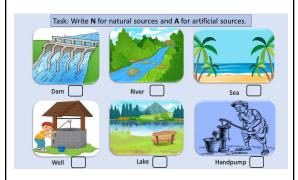


#### Day 2

#### Think and write

Water can be sourced from both natural as well as artificial or man-made sources.

- Distribute the below task sheet.
- Students observe pictures and read the instructions.
- Students complete the task.



Day 3 Solving exercises (on Book)

Closing activities (5 minutes): Feedback from the running chapter Diary

**Differentiation:** By content/process/product/environment

Home work:

Day3: Write the Q/A

Assessment tools & strategies:

Day 2- Formative assessments: in

book: pg 86



	Day3- Q/A: in book: pg 87
	Reflection (if any):