INDIAN SCHOOL AL WADI AL KABIR DEPARTMENT OF EVS (2021 – 2022)	III. Observe the pictures given below and answer the questions.
LESSON: SOURCES OF WATER WORKSHEET RESOURCE PERSON: Ms. SHWETA SHENOY NAME:DATE:CLASS: IV SEC:	a. Neha poured the same amount of water on two T-shirts R and S and hung them out to dry in the same place as shown below. Which T-shirt will dry faster and why?
 I. Fill in the blanks. 1 are the largest source of water on the Earth as they cover more than two-third of the Earth's surface. 	(FOLDED)
 2 is the purest form of natural water. 3are used to get water in places where electricity is not available. 4. On a dry day, air has the least in it. 	b. John and some of his friends had gone for a picnic near a lake. John felt thirsty and started to drink the cool water of the lake. Is it safe to drink this water? What advice will you give him?
 5. Water evaporates faster when the is high. 6. Clouds that form close to the ground are called II. Write the correct version of the statement given below. 	
 The change of water into water vapour is called heating. When water vapour freezes in air, it forms crystals of ice called frost. 	C. While jogging in the Wadi Kabir Park early one morning in December, Riya noticed that the leaves and flowers were covered with water droplets. What could be the reason for this?
3. Water evaporates faster when the temperature is low .	
4. Snow is the main source of water on the Earth.	Name the process which caused the formation of these water droplets.