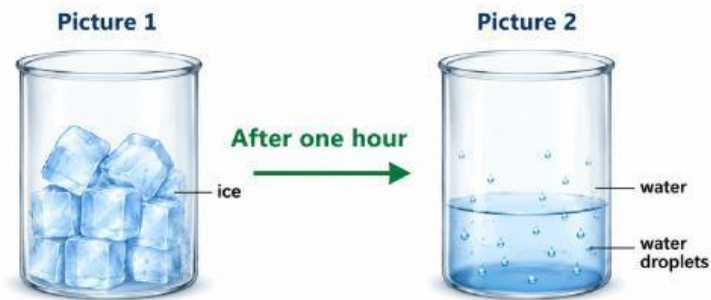


Study the pictures below and then answer the following questions.



Picture 1 shows a beaker containing some ice cubes which is left on a table at room temperature for one hour.

Picture 2 shows the ice cubes have become water inside the beaker and some water droplets are formed outside.

1. Name the process by which the ice cubes have become water inside the beaker. _____
2. Which process allows water droplets to form outside the beaker? _____
3. Explain the process you have mentioned in part (2).

4. What can be done to convert the water inside the beaker into ice again?
