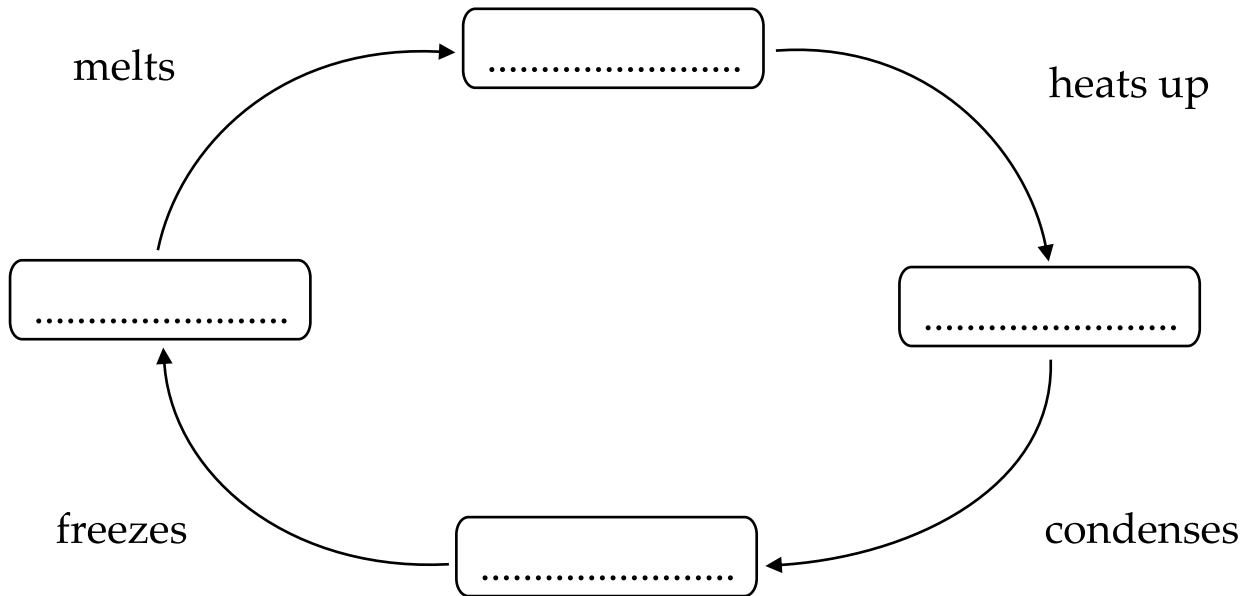


# WORKSHEET

## 10. Water and its Forms

1. Label the following diagram with the help of words given below.  
(Water, Ice, Water vapour, Water)



2. Complete the following description of water cycle with the help of words given below.

(lakes, cools, clouds, rain, water vapour, Sun, rivers, water vapour, water cycle)

During day \_\_\_\_\_ heats up water in the rivers and \_\_\_\_\_.

On heating, water changes to \_\_\_\_\_. The water-vapour goes high in the sky, \_\_\_\_\_ down and change into large tiny drops of water. These drops join to form \_\_\_\_\_.

More and more tiny drops join to form large drops. These become heavy and fall on the ground as \_\_\_\_\_. Rain water flows back to \_\_\_\_\_ and lakes. It again heated up by the Sun and goes up to form \_\_\_\_\_. This cycle is called \_\_\_\_\_.

**3. Tick (✓) the correct answer.**

(a) Which of the following does not give us water?

(i) river  (ii) hand pump  (iii) pen

(b) Which of the following present solid form of water?

(i) water  (ii) ice  (iii) water vapour

**4. Answer the following.**

(a) What are hailstones?

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(b) What are the different sources of water?

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(c) What are the different forms of water?

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(d) Can we hold water? Why/Why not?

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(e) How is snow formed in nature?

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