

Water Cycle

1. Answer the following questions.

A. What keeps on changing its form?

B. What are the main sources of water?

C. What is water vapor?

D. What rises up in the air?

E. How rain forms?

2. Fill in the blanks:-

- A. In hilly areas, water vapor _____ and takes the form of snow.
- B. When the rays of sun fall on snow, it _____ and changes into water.
- C. The water changes into _____
- D. _____ is a continuous process, in the nature.
- E. On cooling, this water vapor changes into _____.

3. True / False:-

- A. Water cycle is a onetime process.
- B. The river later falls into the sea.
- C. The water flows down the hills and mountains in the form of lakes.
- D. Water vapor rises up.
- E. Sea is not the source of water.

4. Choose the correct one:-

- A. Water vapor condenses to take the form of small/ big droplets.
- B. Water vapor / snow rise up in the air.
- C. Snow / water is the change of gas into solid.