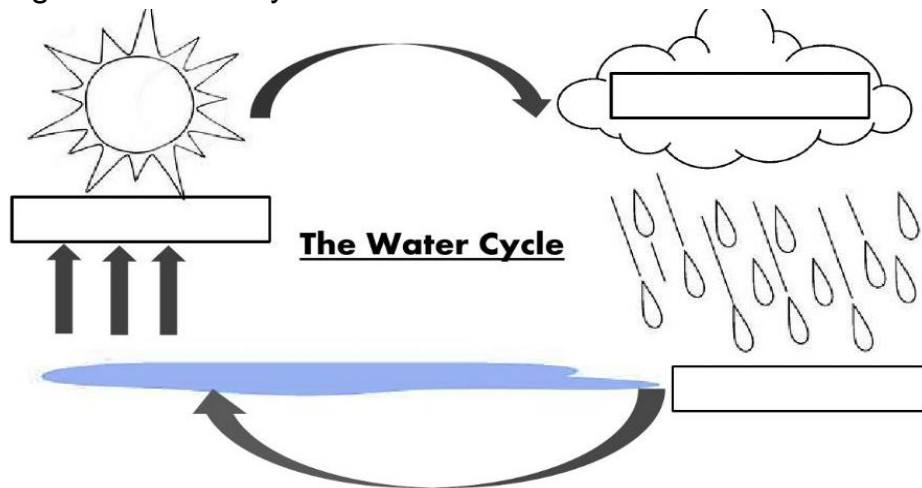


**Name:** ..... **Grade IV**..... **Date:**.....

**Objective: 5Esc.01** Describe the water cycle (limited to evaporation, condensation and precipitation).

1. Label the diagram of water cycle.

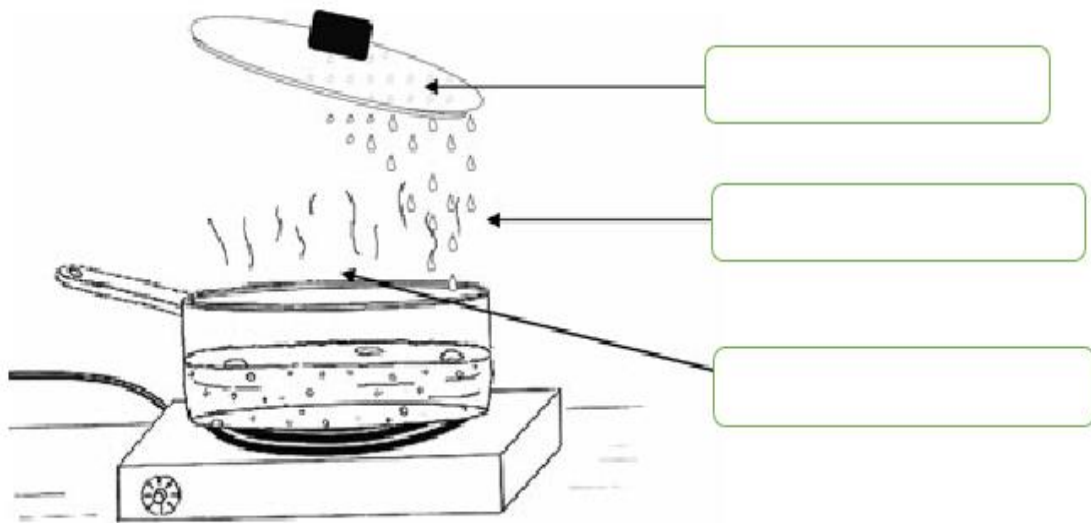


2. Use the words given below to fill the blanks.

**Water   showering   rain   droplets   Earth   Sun   clouds   warm   oceans**

There is only a small amount of water on \_\_\_\_\_. The water we use is used again and again. \_\_\_\_\_ starts as rain or snow. When it falls to the ground it is collected in rivers, \_\_\_\_\_ or lakes. It is then sent to our houses after being cleaned so that we can use it for drinking, washing clothes, \_\_\_\_\_ cooking or gardening. Once we have finished with this water, it goes back into the rivers and oceans. The \_\_\_\_\_ warms up the water and a process called evaporation happens. This is when the water changes into vapour and rises up with the \_\_\_\_\_ air. When the water hits cool air, it condenses and makes \_\_\_\_\_ in the sky. When the clouds get full of water droplets, they get really heavy and when there are enough \_\_\_\_\_ they fall to the ground again as \_\_\_\_\_. The cycle starts all over again!

3. Keep in mind the steps of water cycle and label the diagram given below and answer the following questions.



- (a) Which apparatus is condensing the water vapour?

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- (b) How water is evaporating in the given picture?

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- (c) Write two daily life examples of condensation?

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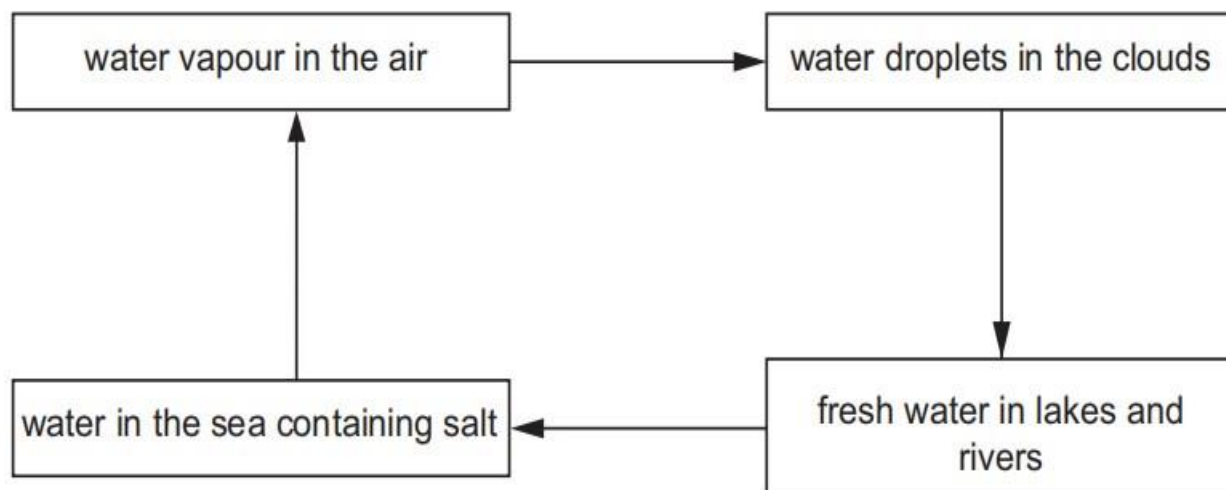
.....

- (d) Name four different kinds of precipitation.

.....

.....

4. The flow chart shows the movement of water through the environment.



(a) Name the process that changes **water in the sea** into **water vapours**.

.....

(b) Name the process that changes **water vapours** into **water droplets**.

.....