## **Water Cycle**

Arrange the water cycle process below in correct order by dragging the sentence next to the correct picture.

As the water vapour goes higher up the sky, temperature decreases and water vapour changes back into small water droplets and form a cloud.

Water that falls back to the ground goes back to the oceans, rivers and lakes. Then the cycle starts over again.

Water from the plants also goes up to the sky through a process called transpiration.

As clouds becomes bigger and heavier, water starts to fall back to the ground in the form of rain, snow or hail.

First, water from the oceans, rivers and lakes evaporates to the sky as water vapour because of the heat from the sun.

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