



1. The girls hope to see snow this winter. Snow is a type of...
 - a. Condensation
 - b. Precipitation
 - c. Cloud
2. Rain and snow that fall on the ground are...
 - a. Condensation
 - b. Precipitation
 - c. Evaporation
3. Water that is a gas and floats in the air is...
 - a. Vapor
 - b. Condensation
 - c. Storage
4. When water turns from gas to small liquid water droplets is...
 - a. Precipitation
 - b. Evaporation
 - c. Condensation
5. Rain and snow form when...
 - a. Vapor rises
 - b. Liquid water rises
 - c. Water are near the ground
6. What happens when warm air touches the cold ground?
 - a. The water evaporates and forms fog.
 - b. The water becomes heavy and fall from the cloud as rain.
 - c. The water vapour condenses and forms fog.

7. Where can you find most of the Earth's water?

- a. In the clouds
- b. In the oceans
- c. In the houses

8. Clouds are made of...

- a. Liquid water droplets
- b. Water vapour
- c. Fog

9. Rain and snow fall from clouds when...

- a. They become heavy
- b. There are white clouds
- c. The temperature falls below 0°C



PUT THE SENTENCES IN THE CORRECT ORDER.

- ☐ The temperature inside the cloud falls below 0°C.
- ☐ The water vapour condenses and lots of small liquid water droplets form.
- ☐ The droplets make a cloud.
- ☐ The snowflakes fall to the ground.

1. The sun makes the water hot.

- ☐ The water droplets freeze and form ice crystals.
- ☐ The warm air full of water vapour rises and then cools.