

LEARNING ACTIVITY

Students can be asked to do following activities for the better understanding of the three form of water.

ACTIVITY:- Take water in a container and put it in the freezer. When this water turns into ice it can be taken out of the freezer and kept outside. Now after some time this ice will again change into water form. Then this water can be kept for boiling. During boiling the water changes into steam. This way the three forms of water which are solid, liquid and gas can be explained to the students.

Forms of Water

- Water can occur in 3 different states
- *solid, liquid, gas*



Solid water is frozen; ice is an example of solid water that has been frozen

Liquid water is wet and fluid (*flows*); this is the most familiar form such as waters, lakes, and rivers are all liquid water

Gas is the water vapor in the air that we can not see