**Welland Gouldsmith School**

**Science answer key**

**Air and water**

**Class: 3**

1. Answer the following questions:
	1. Put some water in a tray and keep it in the freezer of the refrigerator for some time it will turn water into ice.
	2. Take a dry glass tumbler, put ice in it. When air containing water vapour touches the cold surface of the glass, it changes into water. This shows air contains water vapour.
	3. Solid has a definite shape, liquid has no definite shape but takes the shape of the container. Gas has no fixed shape.

B. Define the following:

* 1. The layer of air that surrounds the earth.
	2. The process that changes water into water vapour by heating.
	3. The process that changes water vapour into water by cooling.
	4. A device to measure the quantity of rainfall.

C. Name them:

* 1. Ice, water, water vapour
	2. Lake, sea, river
	3. Outer vase, funnel, collecting tube

D. True or false:

* 1. True
	2. True
	3. False
	4. False
	5. True
	6. True

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