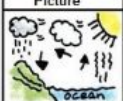

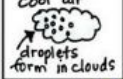






1. Match the parts of the water cycle to their corresponding picture and definition.

Picture	Vocabulary	Definition
		Circulation of water between the atmosphere and Earth. It never stops.
		Water droplets fall from the atmosphere in the form of rain, sleet, snow or hail.
		The cooling of water in the atmosphere changing gas to a liquid.
		Water changes from a liquid to a gas caused by heat.
		The passage of water vapor from a plant to the atmosphere.
		Rainfall that is not absorbed by soil and travels to the ocean.
		The fallen precipitation is then collected in bodies of water (rivers, lakes, and oceans).

precipitation

evaporation

transpiration

The Water Cycle

collection

condensation

run-off

2. Choose the best answer

1. Percentage of water stored in the Earth's ocean.

- a. 80%
- b. 100%
- c. 96%
- d. 15%

2. The Water Cycle is also called...

- a. Storage of Water
- b. Hydrologic Cycle

3. The Water Cycle is powered by...

- a. the sun's energy and by gravity
- b. hydroelectricity