VSTARSCHOOL

Max Science 5
Homework – Week 12
Lesson 2.3 – Water Cycle

Ranking

Student's name: _____ **Class:** _____ **Date:**_____

I. Identification. Choose your answer from the box.

cool	**precipitation**	**~~water cycle~~**	
heat	**temperature**	**thermometer**	**evaporation**

water cycle 0. It is the constant recycling of water in nature.

_____ 1. It is to lose heat.

_____ 2. It is the measurement of how hot or cold something is.

_____ 3. It is to add energy to make the temperature rise.

_____ 4. The falling rain, hail or snow is the process of _____.

_____ 5. It is a device we use to measure the temperature.

_____ 6. It is the process of turning water into vapour.

II. Write True or False.

False 0. The water in form of gas is called stem.

_____ 1. If the temperature is high, it is cold.

_____ 2. The first process of water cycle is the evaporation of water.

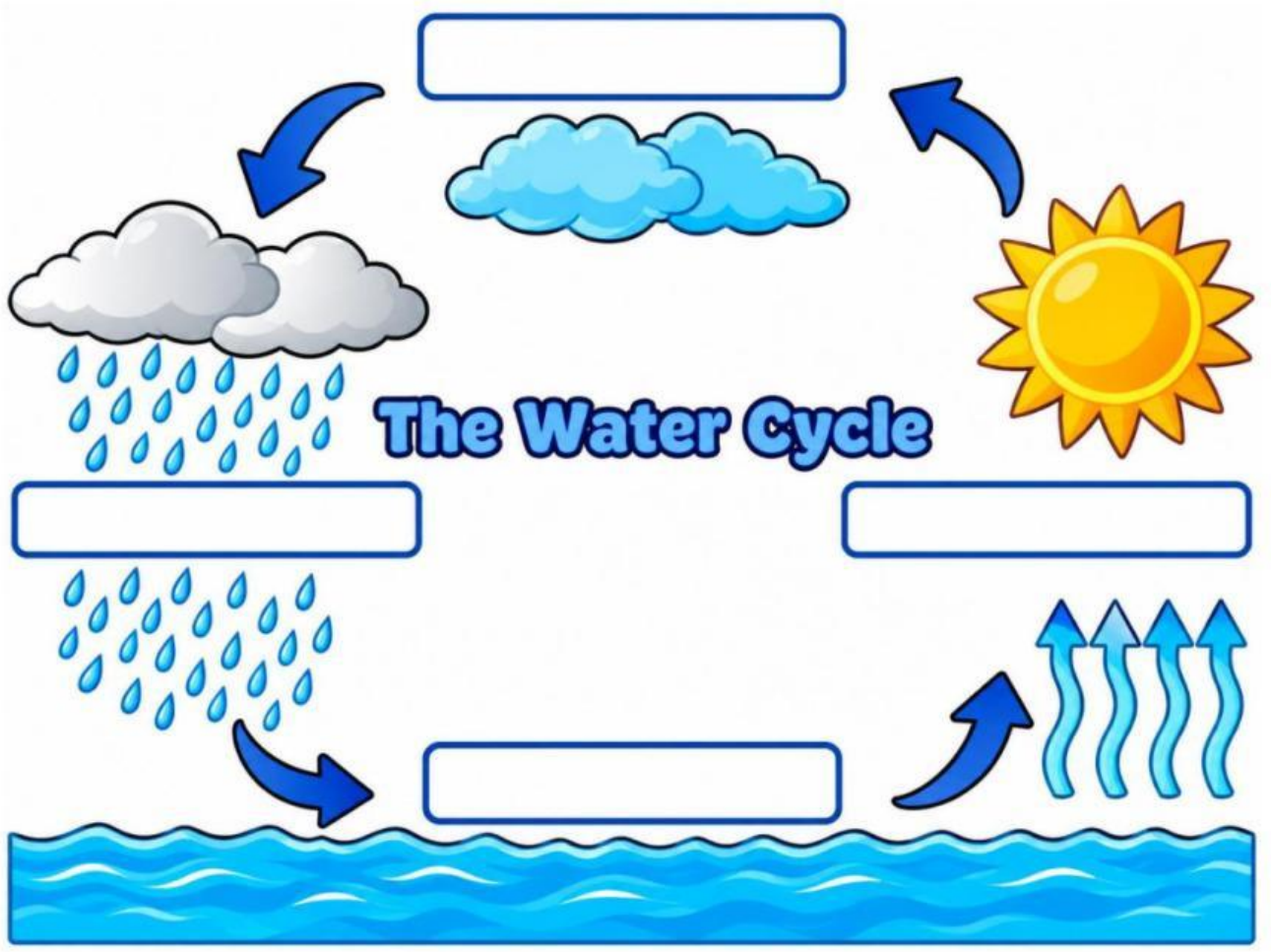
_____ 3. Precipitation can be in a form of brain, snow, and hail.

_____ 4. The Moon is the primary source of heat that drives the entire water cycle by heating water in oceans, lakes, and rivers.

_____ 5. Condensation occurs when water vapor in the air cools down and changes back into liquid water droplets, forming clouds.

LIVEWORKSHEETS

III. Label each process of water cycle.



condensation	precipitation	collection	evaporation

LIVEWORKSHEETS