VSTARSCHOOL

MAX SCIENCE 5

Homework – Week 12

Lesson 2.3: Water Cycle

Ranking

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

I. Identify what is asked.

water cycle	~~particles~~	condensation
collection	evaporation	precipitation

particles These are the tiny parts of matter.

_____ 1. It is the change from gas to liquid.

_____ 2. It is the change from liquid to gas.

_____ 3. It's the liquid or frozen water that falls from the clouds to the ground.

_____ 4. It's the process when precipitation is collected in seas and oceans.

_____ 5. It's the process when water is constantly recycled.

II. Label the water cycle diagram.



LIVEWORKSHEETS

III. Read and complete the missing words about the water cycle.

THE WATER CYCLE

When the sun _____**heats up**_____ the water or liquid, it becomes (1)_____, and the liquid (2)_____ will gain (3)_____. When the particles have enough energy, they will (4)_____ and turn into (5)_____. This change from liquid to gas is called (6)_____. When the water vapour goes up in the sky and stays there for a long time, it (7)_____, then the gas particles will (8)_____ and form (9)_____. This process when the gas turned into liquid is called (10)_____. When there are more water droplets formed from condensing water vapour, the clouds will get (11)_____ and (12)_____. Eventually, water falls from the clouds as rain, snow, sleet or hail. This is called (13)_____. Rain and melted snow flow into lakes, eventually reaching the seas and (14) _____. Water also collects on the Earth's surface. This process is called (15)_____.

~~**heats up**~~	cools down	hot	particles
escape	bigger	heavier	water droplets
energy	lose energy	oceans	water vapour
evaporation	condensation	precipitation	collection

LIVEWORKSHEETS