

**UNIDAD EDUCATIVA BENJAMIN FRANKLIN**  
**MONTHLY EVALUATION – 2ND QUIMESTRE – 2ND PARCIAL**

**Subject:** Ingles

**Teacher:** Ing. Oshims. Stanley

**Course:** SCIENCE 8<sup>TH</sup> GRADE



**1. WATER AND AIR**

a. In the table below write five uses of water

1	
2	
3	
4	
5	

2. Complete the following statement with the words provided in the: Note one answer can be used twice

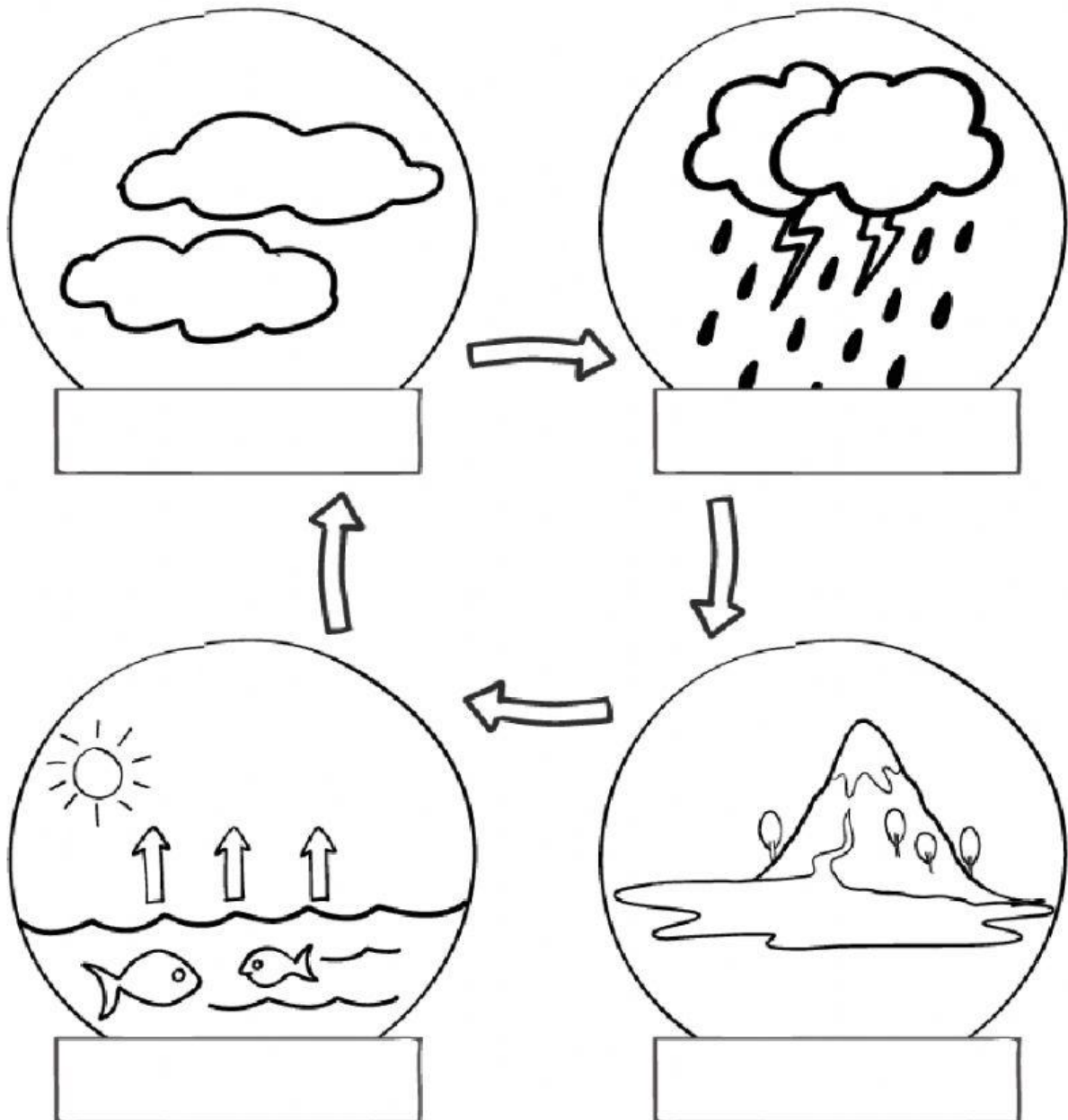
*water / 58- 67 % / H<sub>2</sub>O / covalent / 100-degree Celsius / 0 degree Celsius*

- a. \_\_\_\_\_ an inorganic, transparent, tasteless, odorless, and nearly colorless chemical substance, which is the main constituent of Earth's hydrosphere.
- b. About \_\_\_\_\_ of the earth surface is covered by water.
- c. The chemical formular for water is \_\_\_\_\_
- d. The weight of the human body contains about \_\_\_\_\_ of water
- e. The molecules that make up water are bonded together by \_\_\_\_\_ bond
- f. The melting point of water is \_\_\_\_\_
- g. The boiling point of water is \_\_\_\_\_
- h. The freezing point of water is \_\_\_\_\_

### 3. WATER CYCLE

A. Complete the diagram by dragging and placing the right words in the right boxes.

Precipitation, Collection, Evaporation and Condensation



**B. Define water cycle.**

--

**C. Water cycle is also known as \_\_\_\_\_**

**D. Write the five process that make up the hydrologic cycle.**

1	
2	
3	
4	
5	

**E. Define precipitation and write the four forms of precipitation.**

--

#### **4. SOURCES OF WATER**

**A. Mention 3 main sources of water**

1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

B. Categorize the following sources of water according where they are found.

Spring, Rivers, Lakes, Open wells, Ponds, Stream, tube well, Storage Reservoir, Infiltration, Artesian well

Ground water	Surface water

## 5. WATER PURIFICATION

a. What is water purification

--

b. Match the definition with the methods of water purification

Boiling	It relies on the size of the impurities to separate from water by passing through filters
Filtration	This is a water purification method that utilizes heat to collect pure water in the form of vapor
Distillation	Chlorine is a powerful chemical that has been in use for many years to treat water for home consumption
Chlorination	This method applies the principle of heating water over 100 degree Celsius for 5-10 minutes to kill the germs and parasites

c. WHY DO WE PURIFY WATER?

--