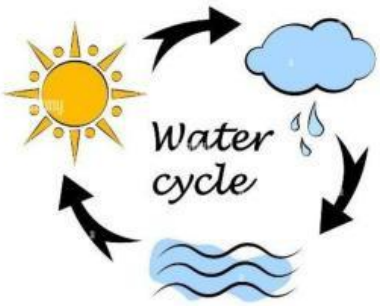
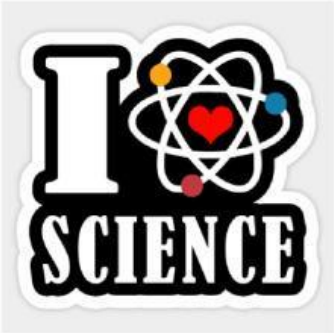




A) **Choose true or false for the following sentences:**

1- During the water cycle, condensation happens when water particles go into the air as water vapor. ( )
2- A higher number on the barometer means a greater push by the air. ( )
3- Barometric pressure is the weight of the air pushing down on anything beneath it. ( )
4- The water vapor is a form of liquid. ( )
5- The sun plays the main role in the water cycle. ( )
6- Snowflakes fall to the cold ground and form sleet. ( )
7- Areas near water tend to get less precipitation. ( )

Weather factors

1-Temperature is to measure how hot or cold something is.
2-Humidity is how much water vapor is in the atmosphere.
3-Barometric presser is the weight of the air pushing down on anything beneath it.

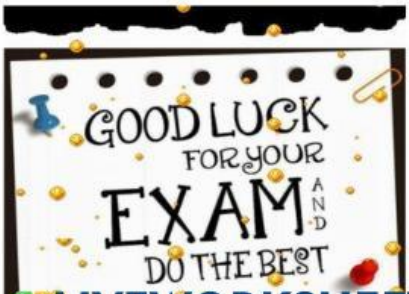
B) Match each tool with its correct use:

-Barometer

-Thermometer

-Hygrometer

Humidity	Barometric pressure	Temperature



LIVEWORKSHEETS