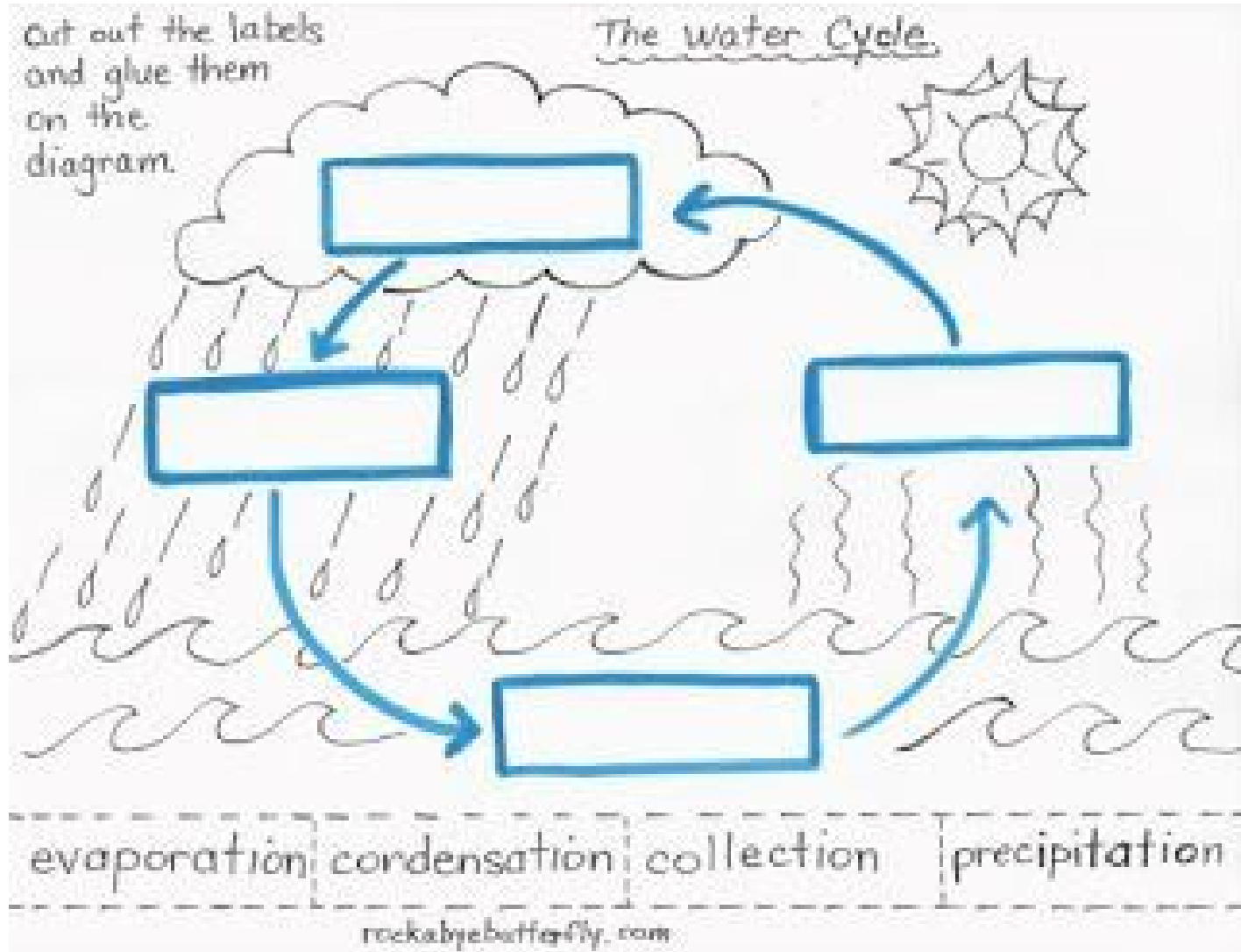


Water Cycle Test

Fill in the water cycle diagram.



1. _____
2. _____
3. _____
4. _____

Match the definition to the term:

Precipitation

water, from rain, snowmelt, or other sources, that flows over the land surface

Groundwater

the state or process that occurs when no more of something can be absorbed, combined with, or added.

Runoff

water present beneath Earth's surface in soil pore spaces and in the fractures of rock formations

Saturation

water released from clouds in the form of rain freezing rain sleet snow or hail

Collection

water that falls from the clouds as rain, snow, hail or sleet, collects in the oceans, rivers,

lakes, streams

True and False:

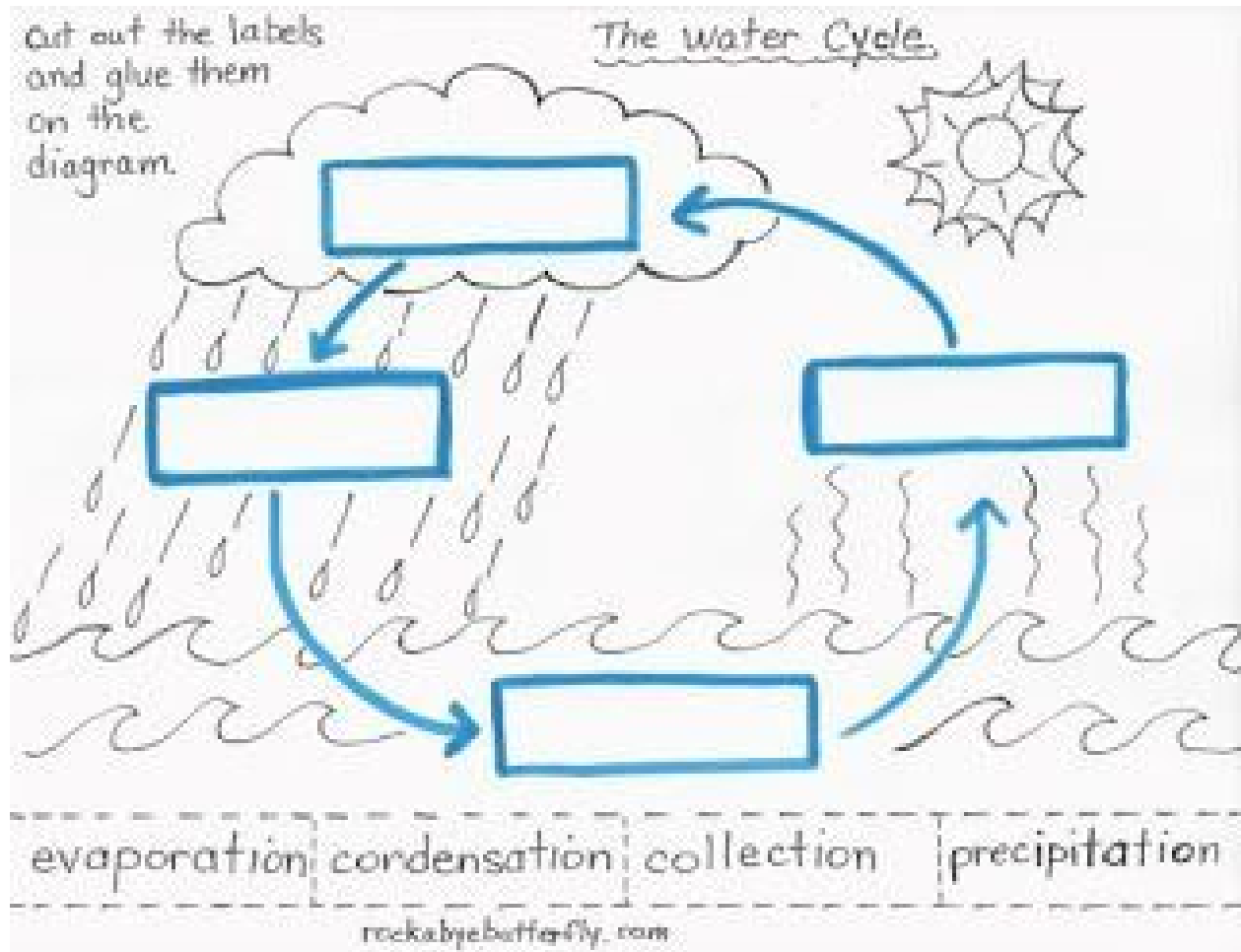
1. Evaporation needs to have an energy source to work. _____
2. Transpiration is the same thing as Evaporation. _____
3. Transpiration is the process of extracting water vapor from plants. _____

Draw the Cloud:

<p>Cumulus</p>	<p>Cirrus</p>
<p>Stratus</p>	<p>Cumulonimbus</p>

Water Cycle Test

Fill in the water cycle diagram.



1. Collection
2. Evaporation
3. Condensation
4. Precipitation

Match the definition to the term:

4.Precipitation

1.water, from rain, snowmelt, or other sources, that flows over the land surface

3.Groundwater

2.the state or process that occurs when no more of something can be absorbed, combined with, or added.

1.Runoff

3.water present beneath Earth's surface in soil pore spaces and in the fractures of rock formations

2.Saturation

4. water released from clouds in the form of rain freezing rain sleet snow or hail

5.Collection

5.water that falls from the clouds as rain, snow, hail or sleet, collects in the oceans, rivers, lakes, streams

True and False:

4. Evaporation needs to have an energy source to work. TRUE
5. Transpiration is the same thing as Evaporation. FALSE
6. Transpiration is the process of extracting water vapor from plants.
 TRUE

Draw the Cloud:

<p style="text-align: center;">Cumulus</p>	<p style="text-align: center;">Cirrus</p>
<p style="text-align: center;">Stratus</p>	<p style="text-align: center;">Cumulonimbus</p>