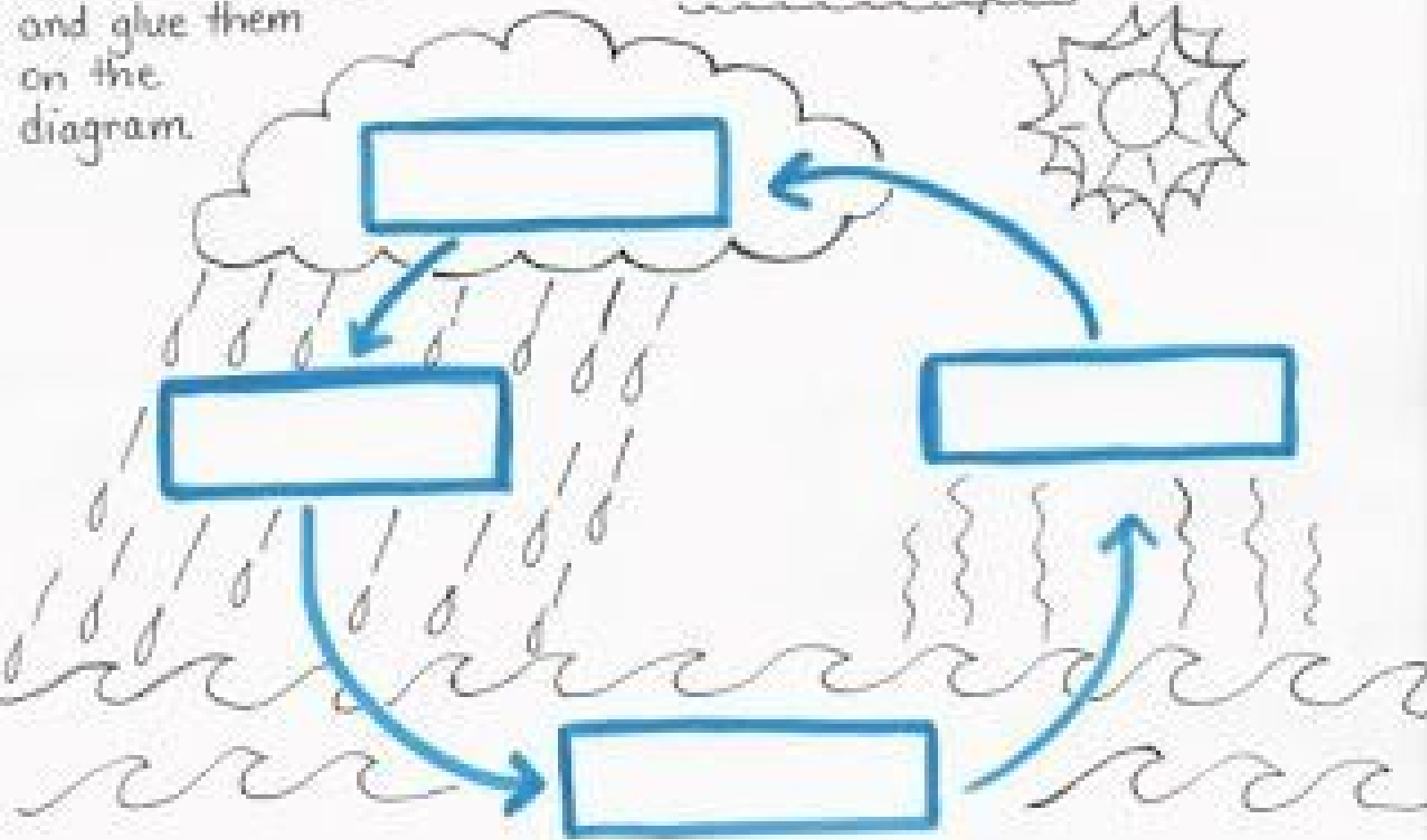


Water Cycle Puzzle

Cut out the labels
and glue them
on the
diagram.

The Water Cycle

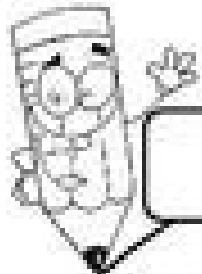


evaporation | condensation | collection | precipitation

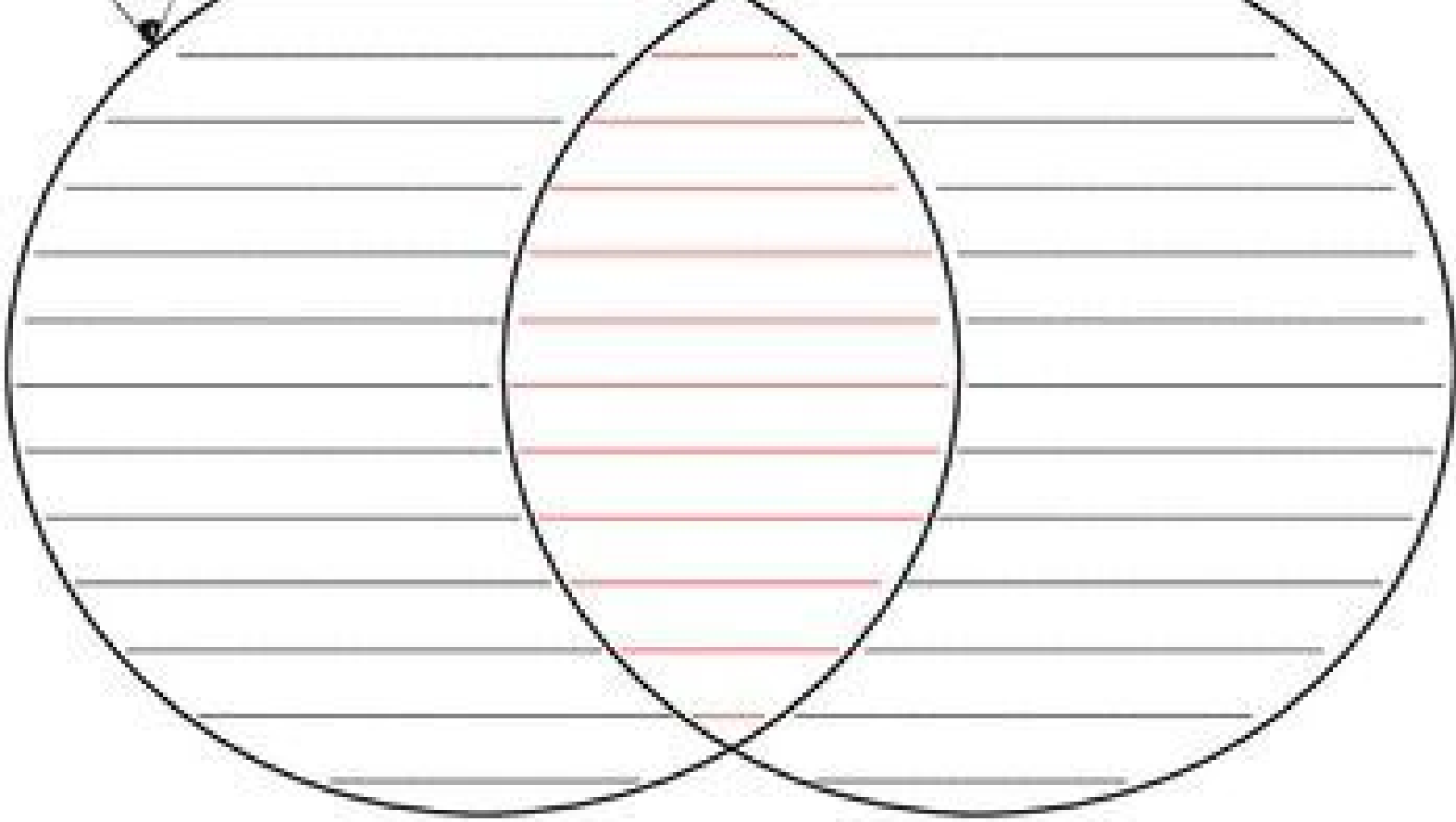
Evaporation vs. Transpiration

Name: _____

Date: _____



Venn Diagram



Condensation Matching

Cirrus



Stratus



Cumulus



Cumulonimbus



“Who Am I” Precipitation

Who Am I?	Who Am I?	Who Am I?
Who Am I?	Who Am I?	Who Am I?
Who Am I?	<p>water, from rain, snowmelt, or other sources, that flows over the land surface</p> <p>RUNOFF</p>	<p>water present beneath Earth's surface in soil pore spaces and in the fractures of rock formations</p> <p>GROUNDWATER</p>
<p>the state or process that occurs when no more of something can be absorbed, combined with, or added.</p> <p>SATURATION</p>	<p>moisture condensed from the atmosphere that falls visibly in separate drops</p> <p>RAIN</p>	<p>atmospheric water vapor frozen into ice crystals and falling in light white flakes or lying on the ground as a white layer.</p> <p>SNOW</p>
<p>a form of precipitation consisting of ice pellets, often mixed with rain or snow.</p> <p>SLEET</p>	<p>pellets of frozen rain that fall in showers from cumulonimbus clouds.</p> <p>HAIL</p>	

Who Am I? Questions

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

2. pellets of frozen rain that fall in showers from cumulonimbus clouds.

3. a form of precipitation consisting of ice pellets, often mixed with rain or snow.

4. atmospheric water vapor frozen into ice crystals and falling in light white flakes or lying on the ground as a white layer.

5. moisture condensed from the atmosphere that falls visibly in separate drops

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

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