

evaporation

condensation

precipitation

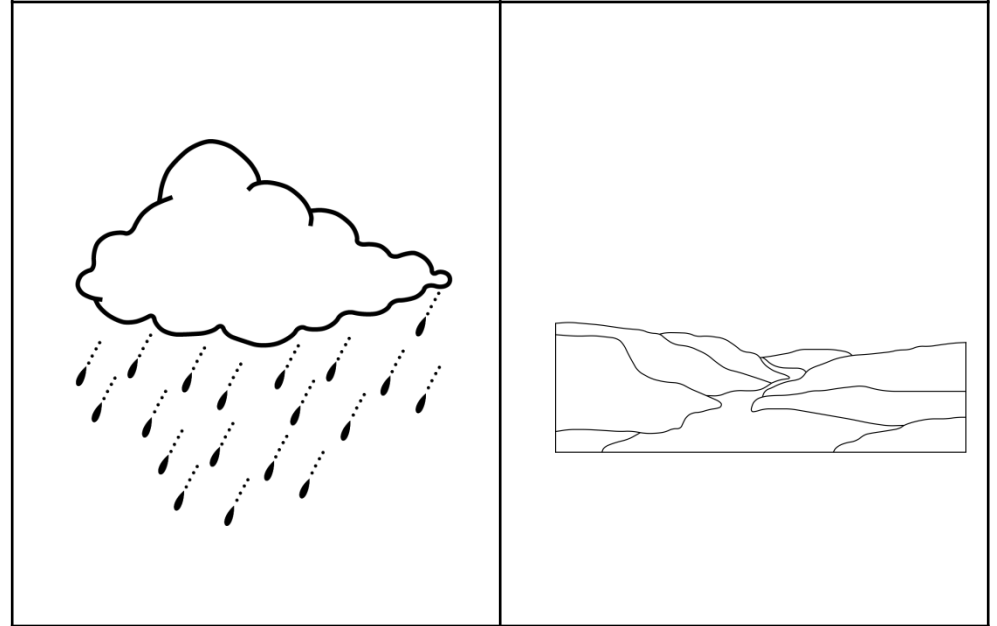
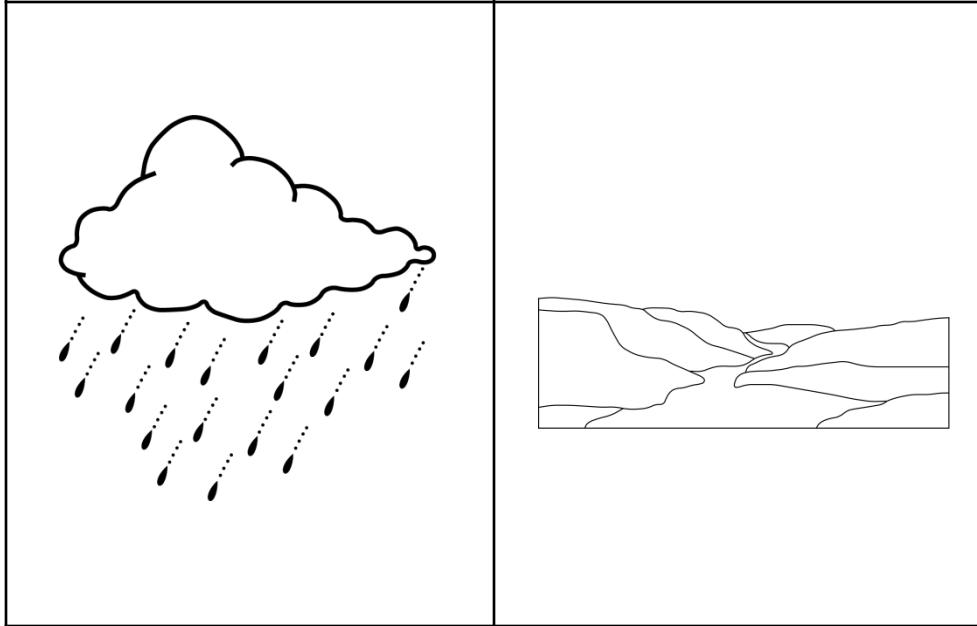
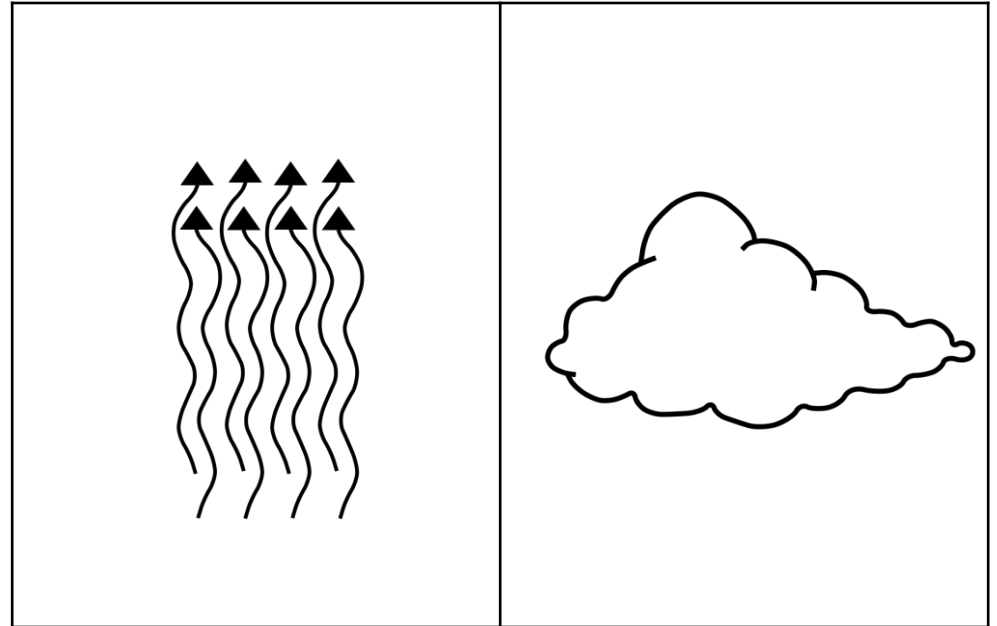
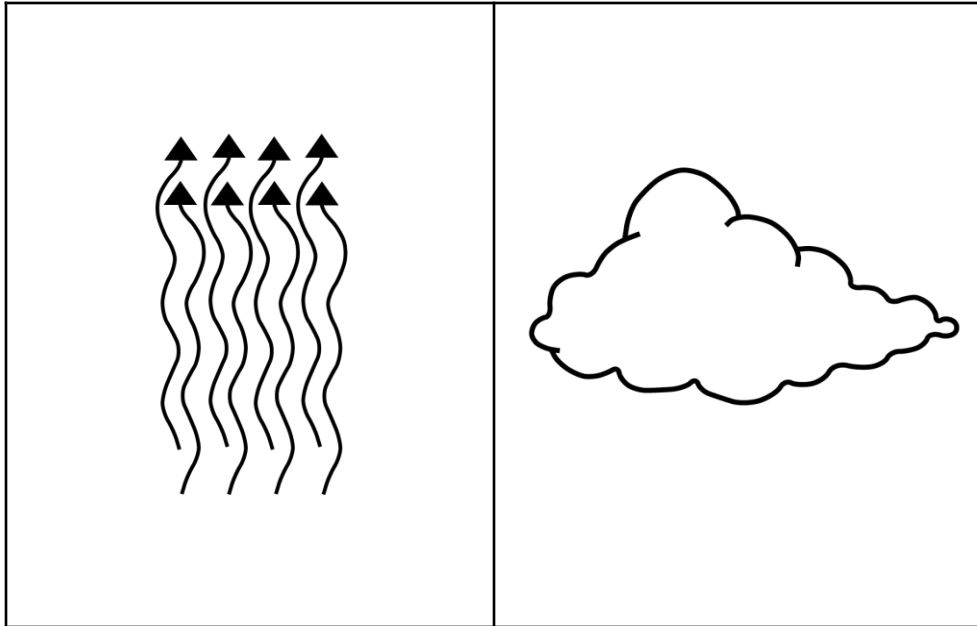
collection

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**Cloud  
Observational Drawing**

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Observational Drawing**

**Show what you know about  
the water cycle.**

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A diagram showing four wavy vertical lines representing air rising. Each line starts from a horizontal line and ends with an upward-pointing arrowhead.

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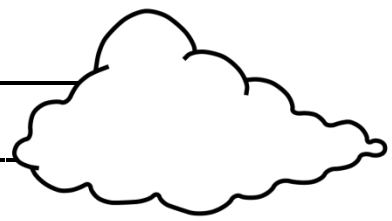
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A simple line drawing of a fluffy cloud with a scalloped edge.

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A simple line drawing of a rain cloud with several short, slanted lines representing rain falling from its base.

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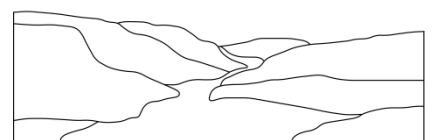
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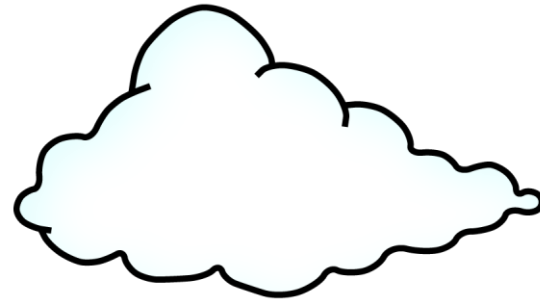
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A simple line drawing of a river winding through a landscape, with a small waterfall or bend in the middle.



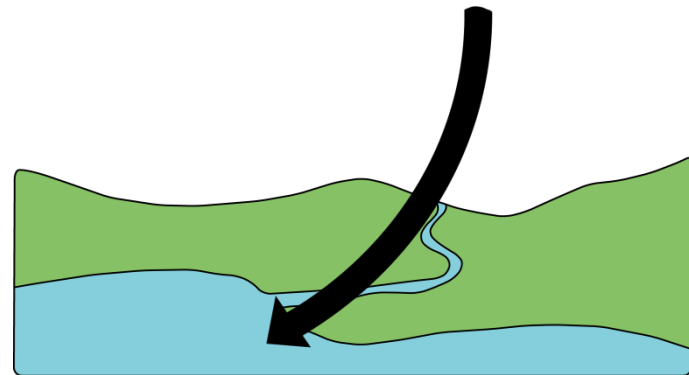
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**When the sun heats up water in rivers, lakes or oceans and turns it into vapor or steam. The water vapor or steam goes into the air.**

**When water vapor in the air gets cold, it changes back into liquid and forms clouds.**

**When the clouds become heavy and full, the water falls back to the earth as rain, hail, sleet or snow.**

**When water falls back to the earth as precipitation, it lands in the oceans, lakes or rivers. It may also land on the ground and soak into the earth.**