

## Lesson: How can we predict when it's going to storm?

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<b>cloud</b>	a collection of tiny water droplets that are visible in the air
<b>cumulonimbus cloud</b>	a type of storm cloud that is very fluffy, tall, and dark in color
<b>cumulus cloud</b>	a type of cloud that is very fluffy, tall, and white
<b>hail</b>	balls of ice that fall from the sky
<b>nimbostratus cloud*</b>	a type of storm cloud that is long, flat, spread out, and dark in color
<b>predict</b>	to guess what will happen based on things you know
<b>rain</b>	water drops that fall from clouds
<b>stratus cloud</b>	a type of cloud that is long, flat, spread out, and white
<b>thunderstorm</b>	a storm with thunder and lightning, usually with rain

\*the lesson currently uses the term “stratonimbus cloud” instead of “nimbostratus cloud”; the lesson will be updated to reflect this more widely used term