Weather patterns

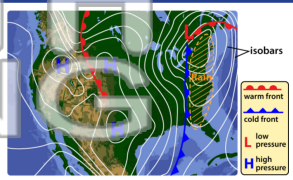
Sci F

Name_____ Class_____ Date_____

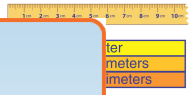
Match each of the following terms to its definition:

Isobars	Stratosphere	Precipitation	Thermosphere
Metric system	Relative humidity	Stratus cloud	Stationary front

1. _____ - lines of equal atmospheric pressure on a weather map

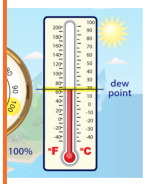


2. _____ - the internationally recognized system of measurements based on the number 10; it is also known as the International System of Units or

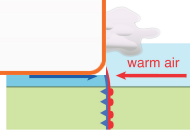


3. _____
sleet, or

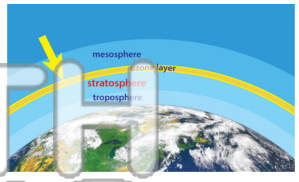
4. _____
in the air
specific t



5. _____
no move

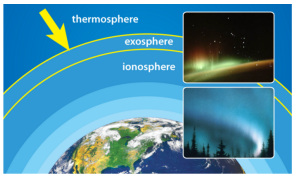


6. _____ - a layer of the Earth's atmosphere known as the upper atmosphere; the thermosphere is just above the mesosphere and is about 600 kilometers high; temperatures in this region can reach above 1000oC



7. _____ - cloud that forms in layers and covers large areas of the sky and often brings continuous precipitation

8. _____ - the uppermost layer of the atmosphere where temperature increases with altitude; there are very few particles in this layer, but the particles move very rapidly due to the high temperature



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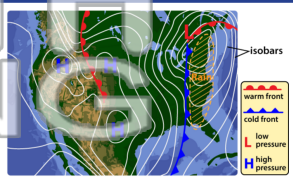
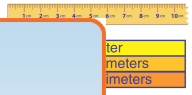
Metric system	Relative humidity	Stratus cloud	Stationary front

1. isobars - lines of equal atmospheric pressure on a weather map

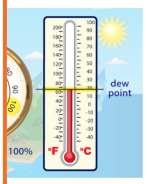


2. metric system - the internationally recognized system of measurements based on the number 10; it is also known as the International System of Units or



3. precij
sleet, or

4. relati
vapor in
at a spec



PREVIEW

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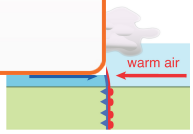
5. statio
is no mo



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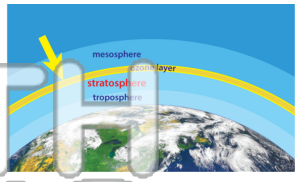

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