



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Isobars

Precipitation

Hurricane

Doppler radar

Metric system

Relative humidity

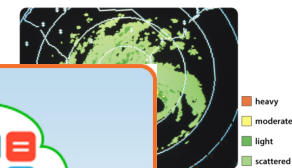
Stratosphere

Cumulus clouds

1. _____ - large puffy looking clouds typically associated with fair weather



2. _____ - a radar system that meteorologists use to track the location, movement and intensity of precipitation in a region



3. _____ has wind

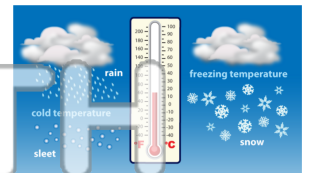


4. _____

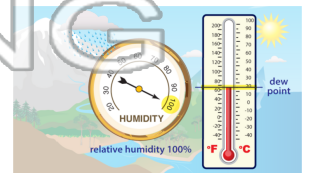
5. _____ based on Units or

PREVIEW
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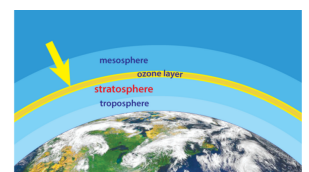
6. _____ - water that falls to the earth in the form of rain, snow, sleet, or hail



7. _____ - a percentage which compares the amount of water vapor in the air with the maximum amount of water vapor the air could hold at a specific temperature



8. _____ - 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





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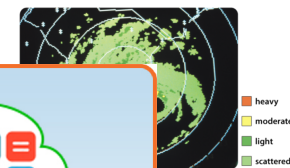
Stratosphere

Cumulus clouds

1. **cumulus clouds** - large puffy looking clouds typically associated with fair weather



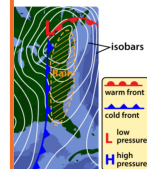
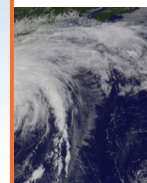
2. **Doppler radar** - a radar system that meteorologists use to track the location, movement and intensity of precipitation in a region



3. **hurricane** has wind



4. **isobar**

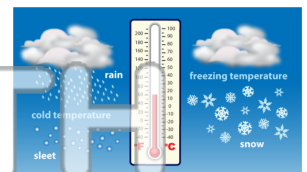


5. **metric system** based on Units or

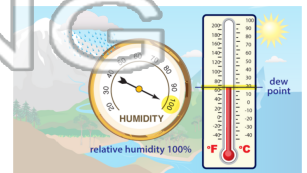
PREVIEW
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6. **precipitation** - water that falls to the earth in the form of rain, snow, sleet, or hail



7. **relative humidity** - a percentage which compares the amount of water vapor in the air with the maximum amount of water vapor the air could hold at a specific temperature



8. **stratosphere** - 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

