



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Front

Flood

Doppler radar

Cumulonimbus cloud

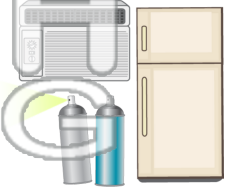
Cold front

Chlorofluorocarbons

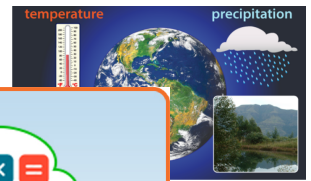
Drought

Climate

1. _____ - a group of human-made chemicals that are known to breakdown ozone and cause atmospheric ozone depletion



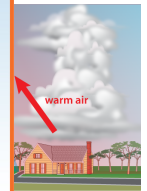
2. _____ - the average weather of a region over an extended period of time



3. _____ that is no

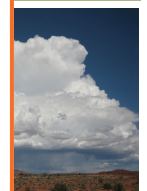


4. _____ thunders

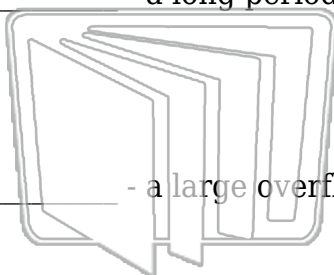


5. _____ location,

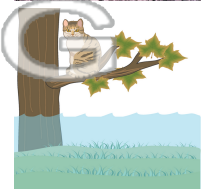
PREVIEW
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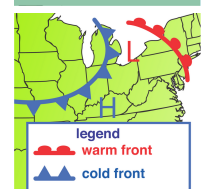
6. _____ - a long period of dry weather



7. _____ - a large overflowing of water onto land that is normally dry



8. _____ - the boundary formed between two air masses that have different temperature and moisture characteristics





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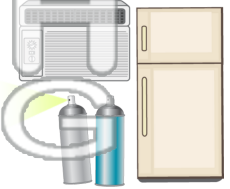
Cold front

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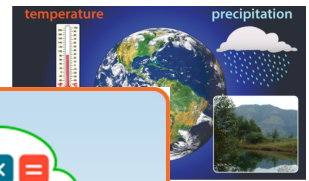
Drought

Climate

1. **chlorofluorocarbons** - a group of human-made chemicals that are known to breakdown ozone and cause atmospheric ozone depletion



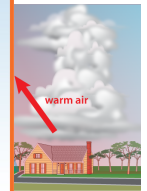
2. **climate** - the average weather of a region over an extended period of time



3. **cold front** is not moving

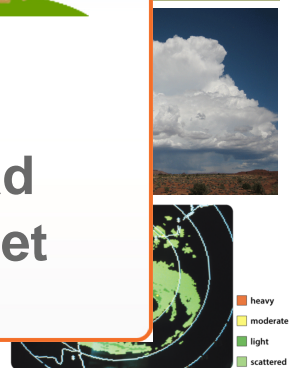


4. **cumulonimbus cloud** is associated with heavy rain



5. **Doppler radar** location, direction, and intensity of precipitation

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6. **drought** - a long period of dry weather



7. **flood** - a large overflowing of water onto land that is normally dry



8. **front** - the boundary formed between two air masses that have different temperature and moisture characteristics

