



Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

### Match each of the following terms to its definition:

Coriolis effect

Cumulus clouds

Isobars

Hurricane

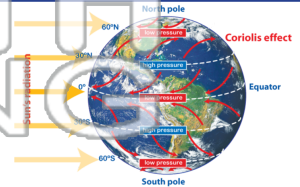
Doppler radar

Funnel cloud

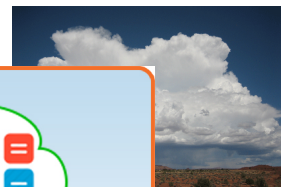
Cumulonimbus cloud

Front

1. \_\_\_\_\_ - the apparent curving motion of an object caused by the rotation of the surface on which it is moving; the curved direction of global winds caused by the Earth's rotation on its axis



2. \_\_\_\_\_ - a very large, dense cumulus cloud that is associated with thunderstorms and severe weather



3. \_\_\_\_\_ weather

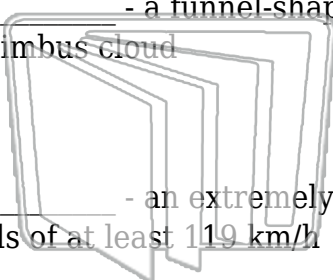


4. \_\_\_\_\_ location,

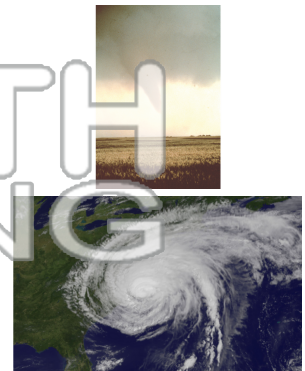
5. \_\_\_\_\_ different

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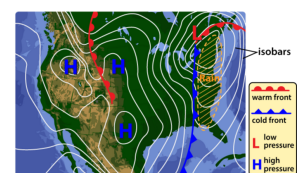
6. \_\_\_\_\_ - a funnel-shaped cloud that forms at the base of a cumulonimbus cloud



7. \_\_\_\_\_ - an extremely large, tropical, rotating weather system that has winds of at least 119 km/h



8. \_\_\_\_\_ - lines of equal atmospheric pressure on a weather map





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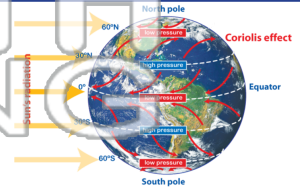
Doppler radar

Funnel cloud

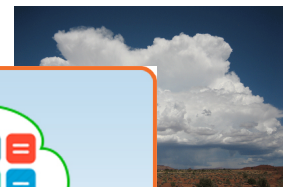
Cumulonimbus cloud

Front

1. **Coriolis effect** - the apparent curving motion of an object caused by the rotation of the surface on which it is moving; the curved direction of global winds caused by the Earth's rotation on its axis



2. **cumulonimbus cloud** - a very large, dense cumulus cloud that is associated with thunderstorms and severe weather



3. **cumulus weather**



4. **Doppler location,**

5. **front temperat**

**PREVIEW**  
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6. **funnel cloud** - a funnel-shaped cloud that forms at the base of a cumulonimbus cloud



7. **hurricane** - an extremely large, tropical, rotating weather system that has winds of at least 119 km/h



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

