$\qquad$ Date: $\qquad$

## 8.3



## Across

3. drops of liquid water falling from clouds to earth
4. ice crystals that absorb water
vapor and stick to each other
5. layered ice balls that form in strong thunder storms
6. any liquid precipitation less than . 5 millimeters
7. when an area receives abnormally low precipitation

## Down

1. large amounts of snow reducing visibility to almost nothing
2. brief but intense snowfall
3. rain drops that freeze before they hit the groud
4. brief periods of light snowfall that result in little or the presence of strong winds
5. heavy snow and winds of at least

35 mph

