**Vocabulary for States of Matter**

1. **gas**-state of matter that has no volume or shape
2. **solid-**a state of matter characterized by particles arranged such that their shape and volume are relatively stable
3. **liquid-**flowing freely but of constant volume such as water and oil.
4. e**vaporation**-when a liquid becomes a gas
5. **condensation**-when a gas becomes a liquid
6. **transpiration**-process where moisture on leaves of plants changes to vapor
7. **precipitation**-rain, snow, sleet, or hail that falls to the ground.
8. **melting-**make or become liquefied by heat
9. **boiling**-the action of bringing a liquid to the temperature at which it bubbles and turns to vapor.
10. **freezing** -liquid turns into solid(ice)