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From theoritical perpective, a generalization which seems to explain the existing between the phases in a system is called phase rule
reaction
reactivity
>> equilibrium
density
2. Reactions between two or more reactants depends on
>> effective collision
scalar collision
vector collision
circular collision
3. The process where solid changes to gasous state is called
>> sublimation
freezing
condensing
boiling
4. larger surfaces give room forin liquids
boiling
>> evaporation
critical point
triple point
5. The preesure exerted by gas molecules in a container is as a result ofon the wall of the container

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escaping	
entering	
diffusing	
6. Smaller molecules diffusesthan larger molecules	
slower	
easier	
>> faster	
moderately	
7. The change of state involvechanges	
atomic	
>> heat	
pressure	
gas	
8. When we have a second order phase transition, the first deriivative ofwith respect to temperature is continuous	
>> chemical potential	
decline function	
circular function	
discrete function	
9. The sum of enthalpy of vaporization and the enthalpy of fussion gives the enthalp of	у
condensation	
>> sublimation	
boiling	
fracting	

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potential energy

circular energy

straight energy

--->> kinetic energy

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