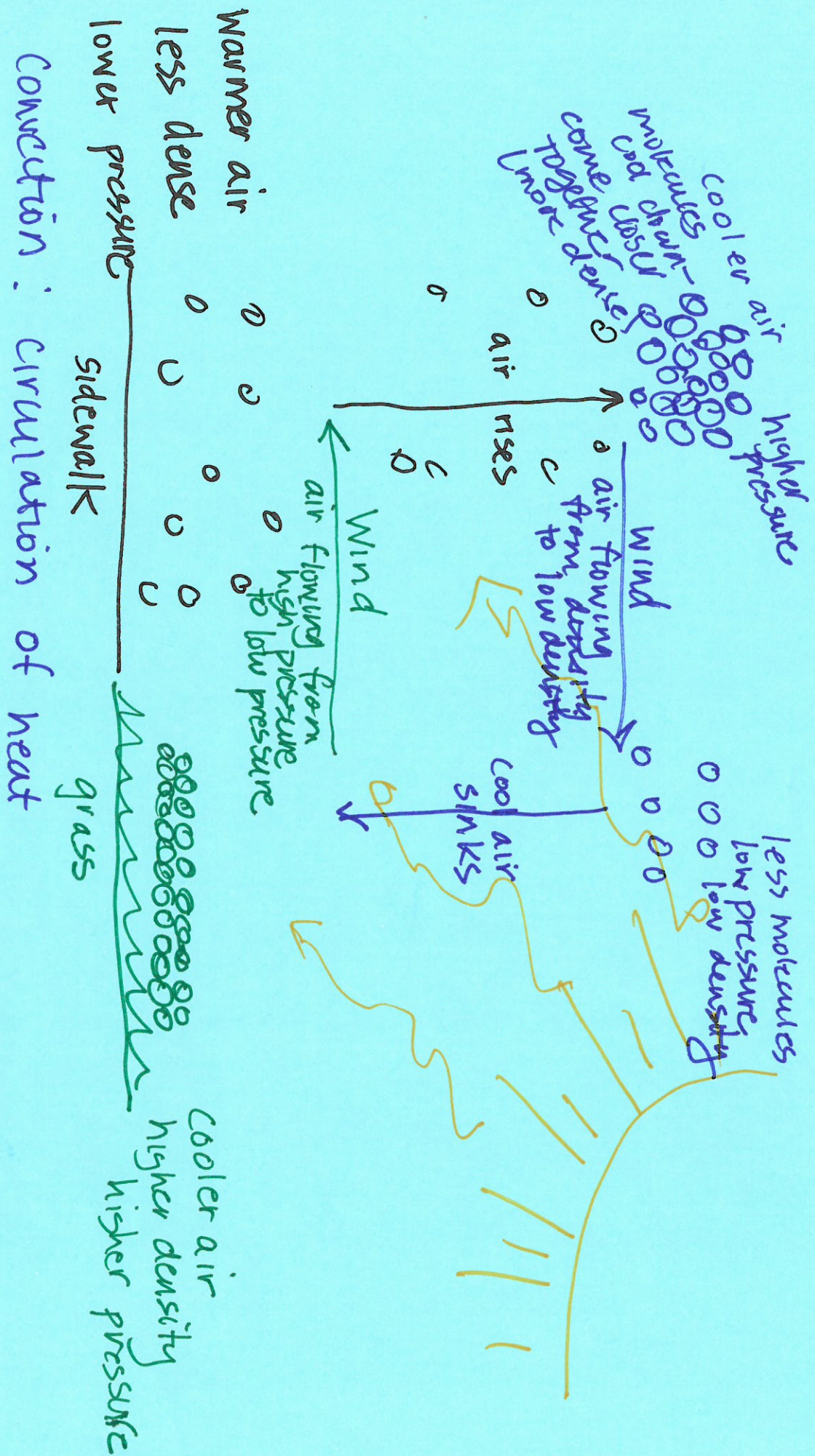


Wind: Air moving from high pressure to low pressure. If you have a high density of molecules the pressure is high.



Convection: circulation of heat