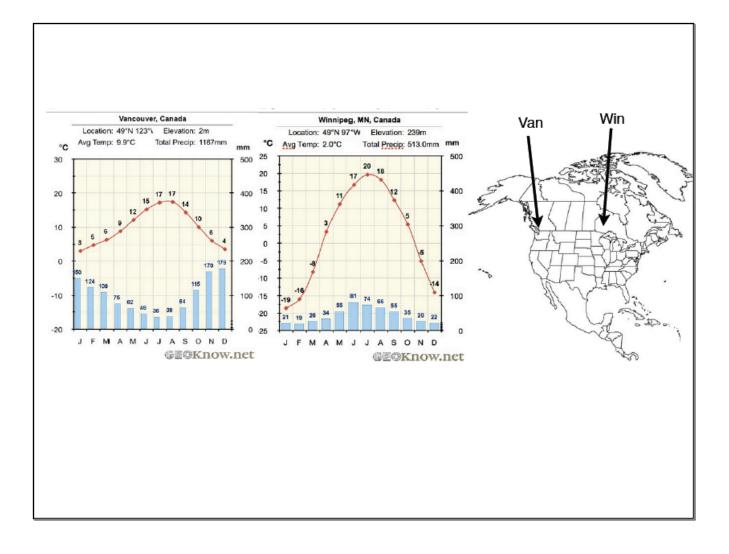
February 20, 2014

Greehouse effect gasses trap some of sun's heat energy in biosphere Coz, CH4, H20 254

3 Zowes pobr - Cold forpette - Kup. varies seasonal topical - Wasm 23.5 lemo (• r 66.5



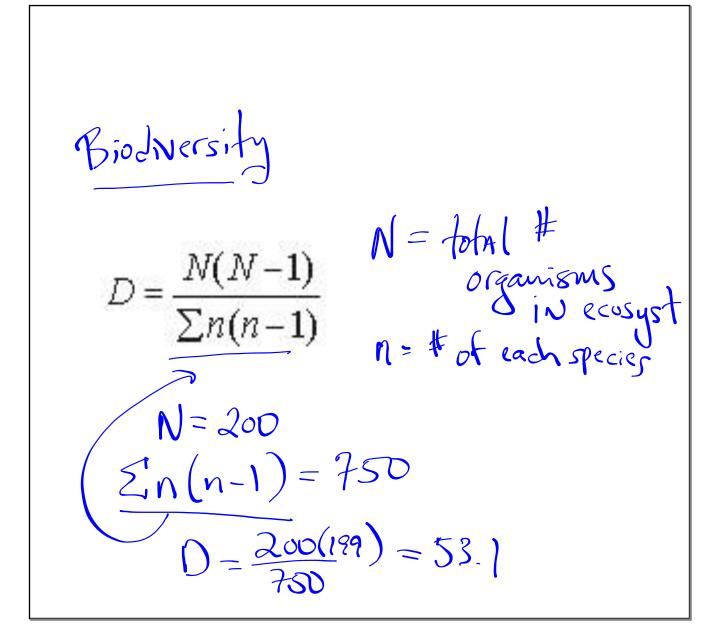
February 20, 2014

Heat transport UNEQUAL HEATING of planet - Causes WIND + OCENS currents

Biotic Factors Abiotic Factors-Soil - predadons - parasites - plants - decorposess Rocks Atmosphere 420

Community interactions - ENERGY - PRECAtor/PREY - Symbiosis - mutualism - both benefit - commensalism-1 benefitsother not helped/not hurt - parasition - I benefits, I harmed

Eco. Succession - after disturbance primary - on neuty exposed surfaces secondary - on soil



FActors Affections - Deforestition - pollution - DEVElopment/FRAGMEntation - intro of exotic species - OVER-HARVESting