

GREEN HOUSE EXPECT
MAINTAINS TEMP
RANJE NEEDE OF FOR LIFE

GRES

CO2

NHy

Had

habitat - address
Niche - occupation

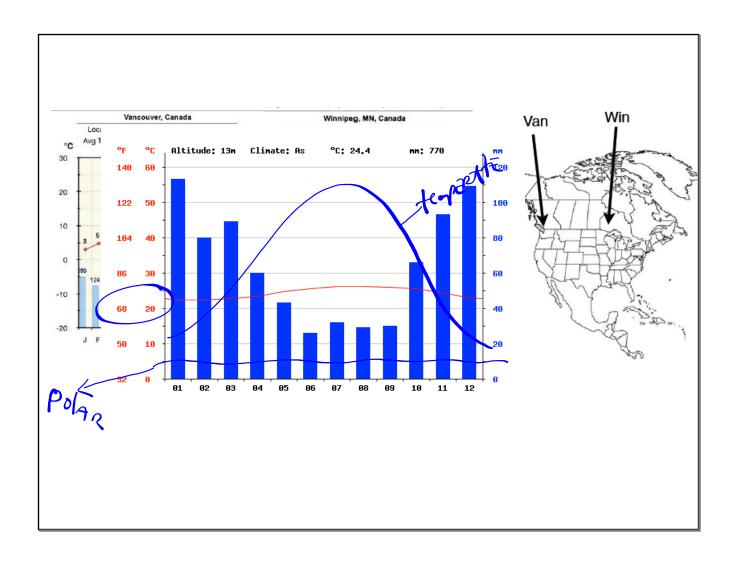
Sempetition Exclusion

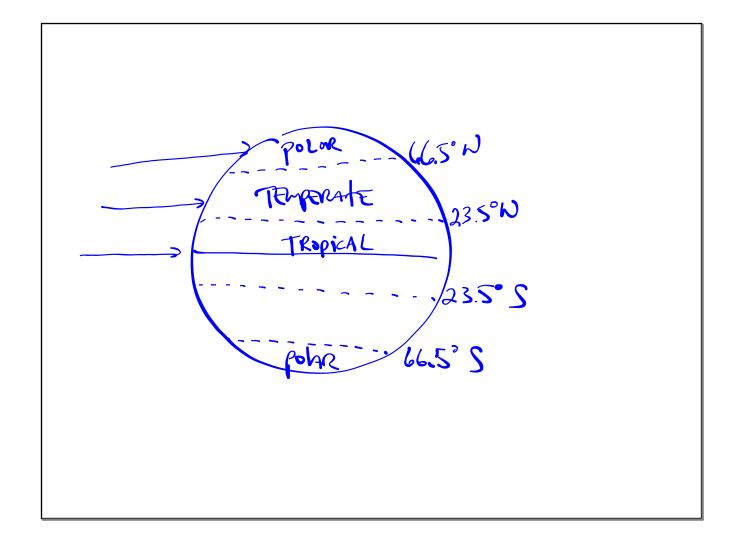
principle - no 2

species can occupy

Saute Niche @

Same time





$$D = \frac{N(N-1)}{\sum n(n-1)}$$

$$\sum n(n-1)$$

$$\sum n(n-1) = 850$$

$$N = \frac{200 \text{ indus.}}{850}$$

$$N = \frac{200 \text{ (199)}}{850}$$

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FACTURES AFFECT B.DIV—

— DEFORESTATION

— INTRO. OF EXOTIC SPECIES

— DEVELOPMENT / FLAGMENTATION

— OVER-HARVESTING

Ecol succession - After Disturance

PRIMARY ON NEWLY EXPOSED SULFACES

SECONDARY - ON SOIL

Community interactions - ENERGY

- Predatur pray

- symbiusis

- mutualism - both barefit

- commensalism - I benefits

other not help not horned

- parasitism - I benefits, other

harmed