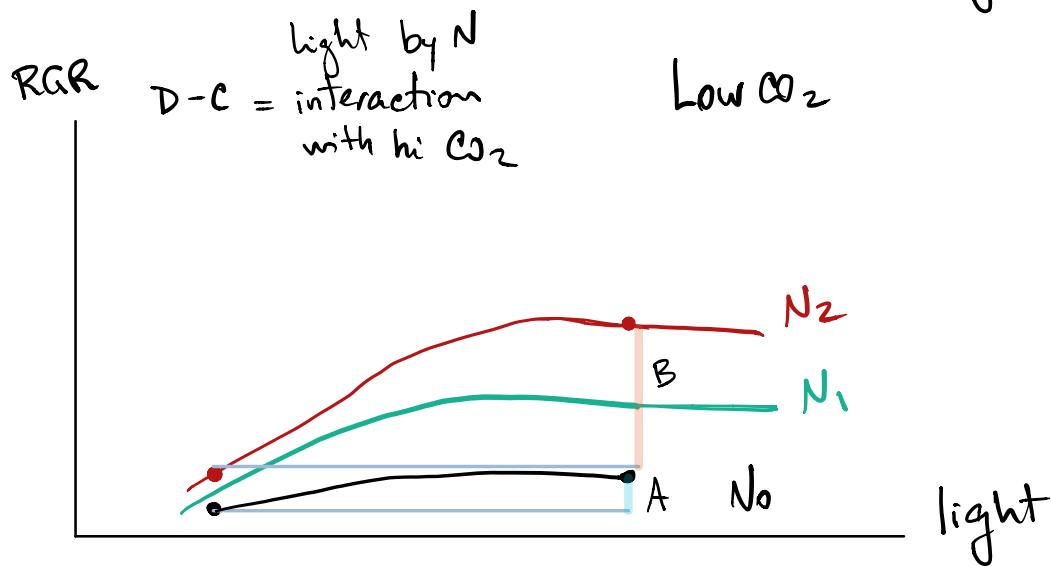
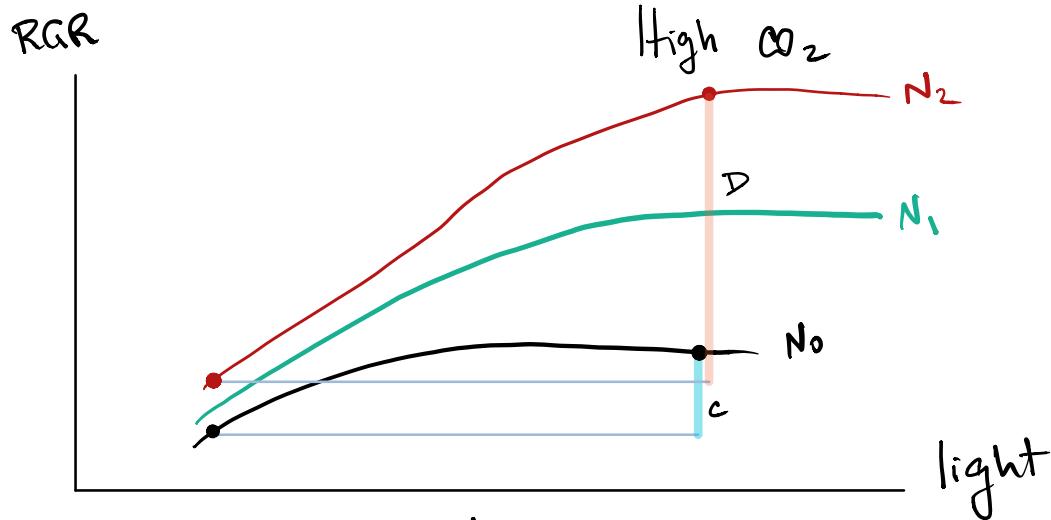
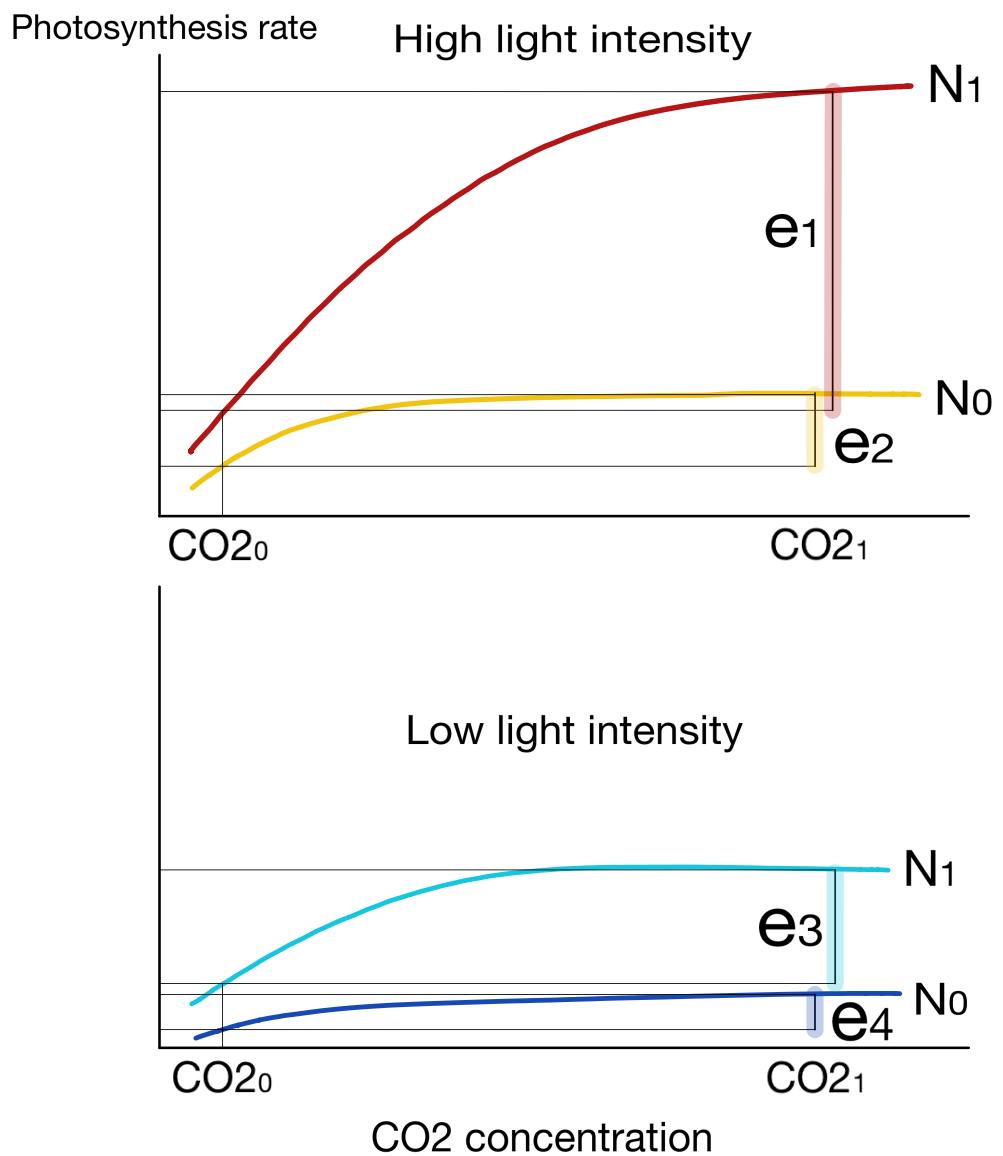


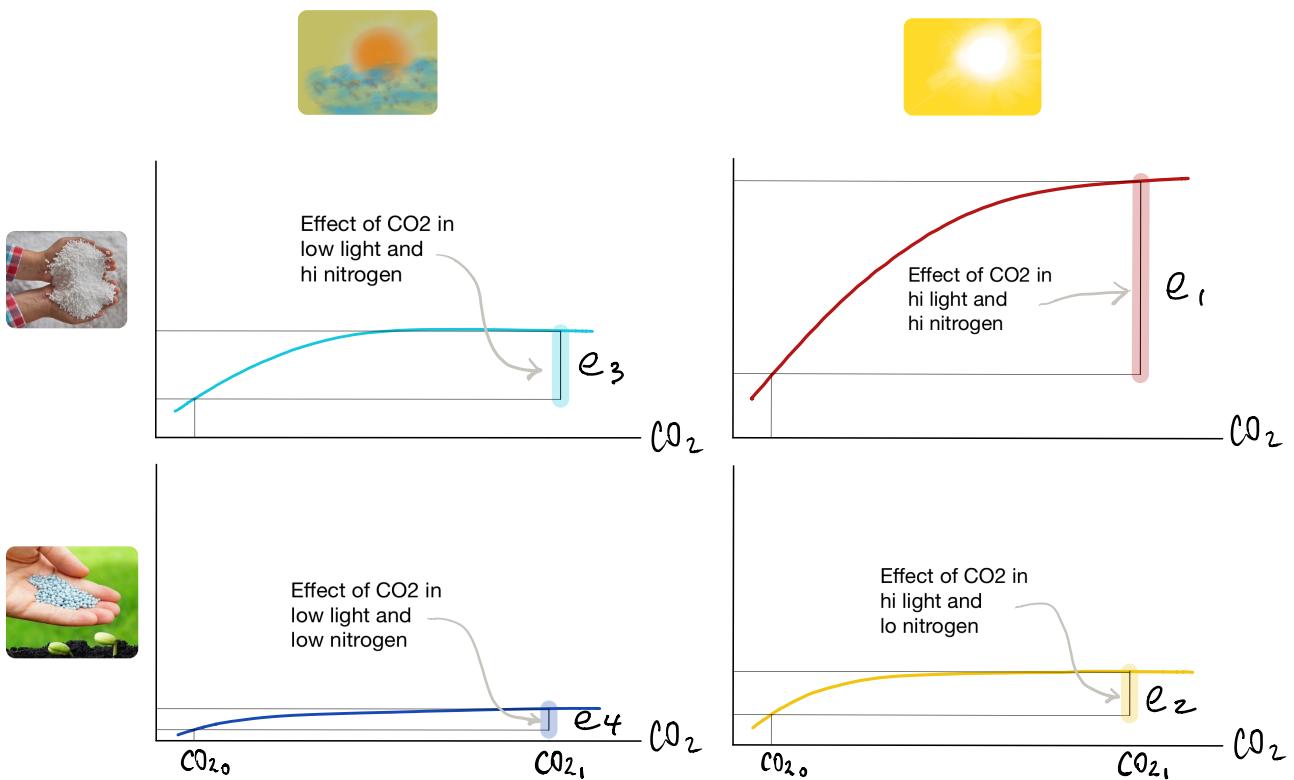
3 factors light plants are well watered
 CO_2
 N



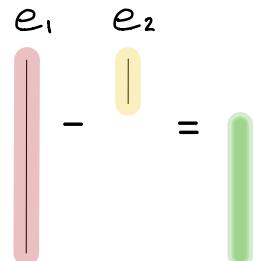
$$B - A = \text{light by } N \text{ interaction with low } \text{CO}_2$$

$$(D - C) - (B - A) = 3\text{-way interaction.}$$



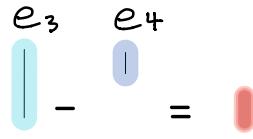


difference in
effect of CO_2
between levels of =
N at high level
of ligh



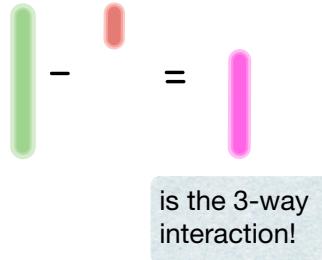
is the 2-way
interaction between
 CO_2 and N at
high level of light

difference in
effect of CO_2
between levels of =
N at low level
of ligh

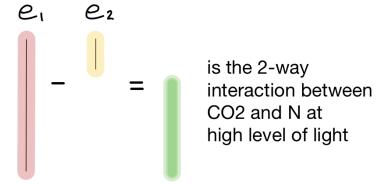


is the 2-way
interaction between
 CO_2 and N at
low level of light

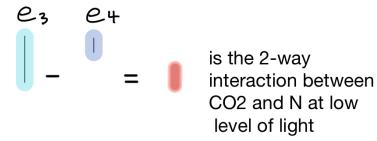
difference between
2-way interactions



difference in
effect of CO₂
between levels of
N at high level
of light



difference in
effect of CO₂
between levels of
N at low level
of light



difference between
2-way interactions

