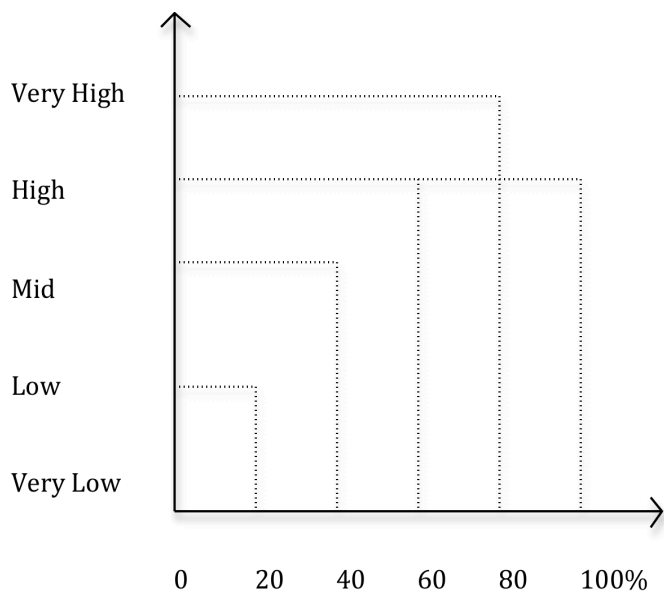
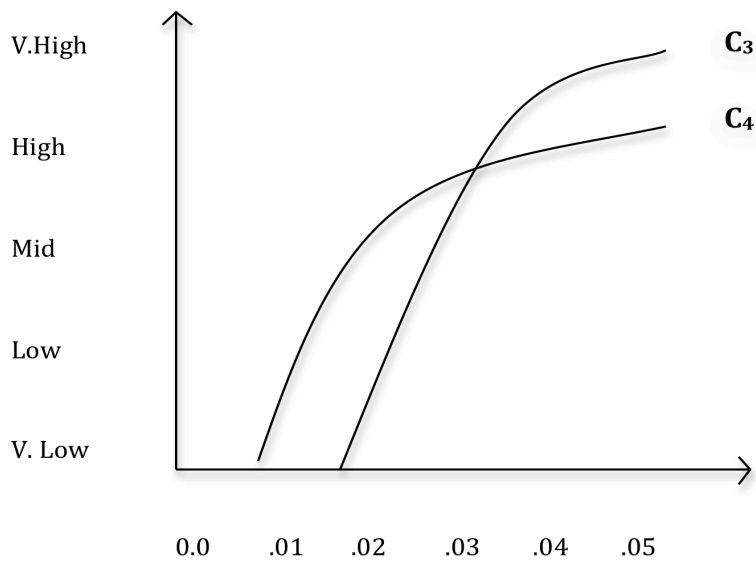


| | Light Intensity (%) | % CO ₂ | Temperature (degrees C) |
|--|---------------------|-------------------|-------------------------|
| C3 Plant or C4 Plant | 100 | .05 | 25 |
| ID photosynthetic rate and explain molecular action that is most influential to the rate | | | |
| C3 Plant v. C4 Plant | 80 | .05 | 25 |
| ID photosynthetic rate and explain molecular action that is most influential to the rate | | | |
| C3 Plant v. C4 Plant | 40 | .05 | 5 |
| ID photosynthetic rate and explain molecular action that is most influential to the rate | | | |
| C3 v. C4 | 80 | .02 | 35 |
| ID photosynthetic rate and explain molecular action that is most influential to the rate | | | |

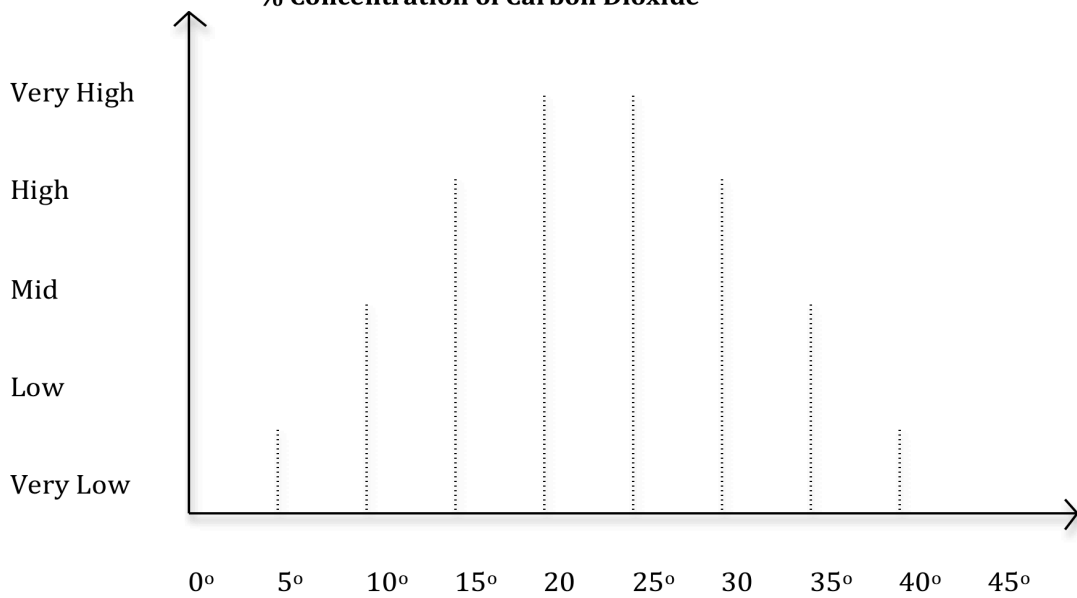
| | Light Intensity (%) | % CO ₂ | Temperature (degrees C) |
|--|---------------------|-------------------|-------------------------|
| C3 Plant v. C4 Plant | 80 | .03 | 40 |
| ID photosynthetic rate and explain molecular action that is most influential to the rate | | | |
| C3 Plant or C4 Plant | 20 | .05 | 15 |
| ID photosynthetic rate and explain molecular action that is most influential to the rate | | | |



Light Intensity



% Concentration of Carbon Dioxide



Temp.

