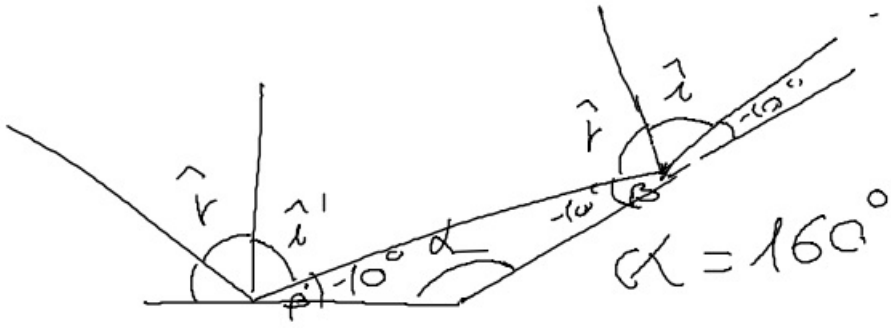
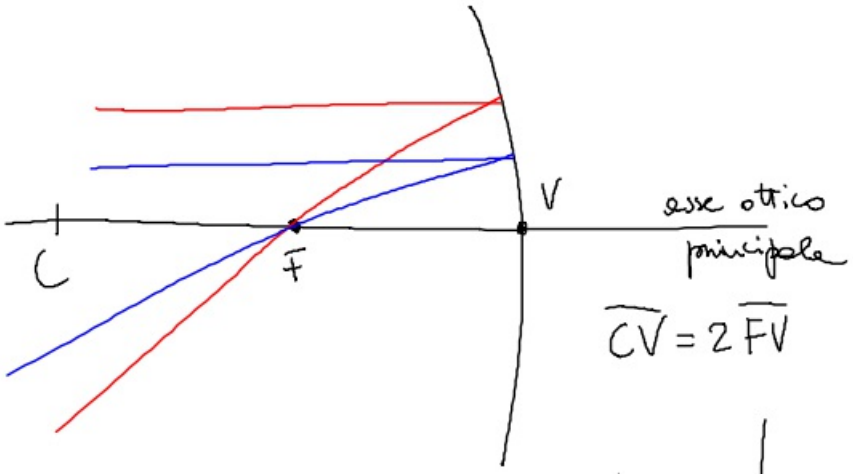


$\beta = 90 - \frac{1}{2}\alpha$

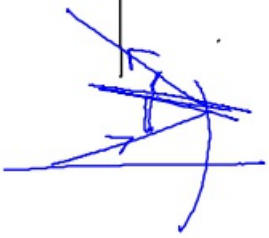
$\beta' = 180 - (90 - \frac{1}{2}\alpha) - \alpha$

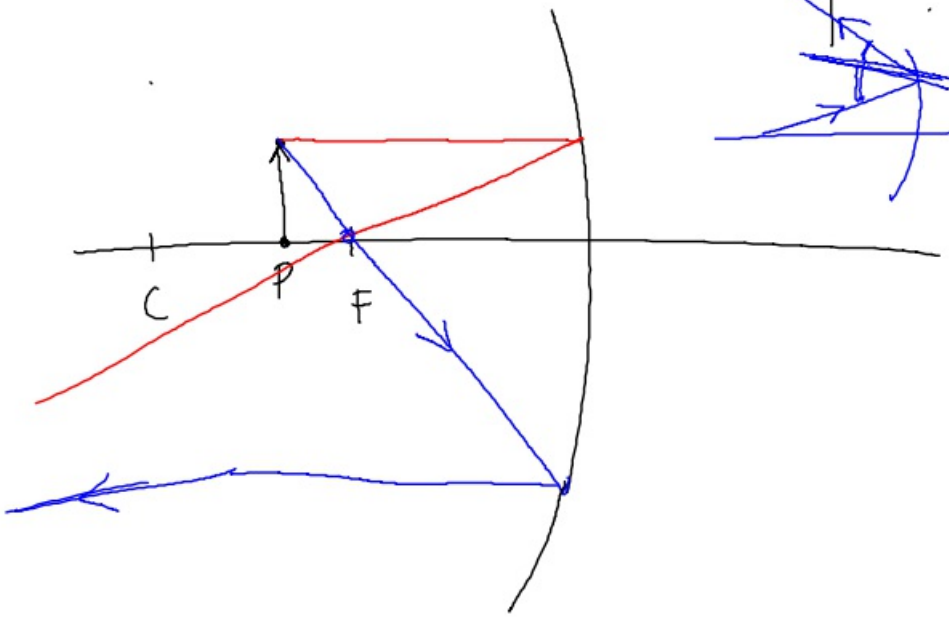
$180 - 90 + \frac{1}{2}\alpha - \alpha$

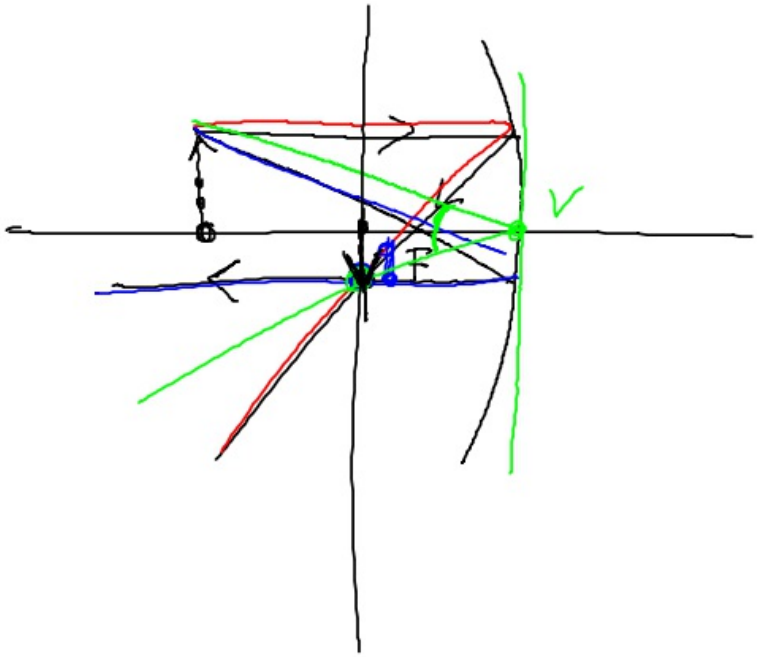
$90 - \frac{1}{2}\alpha$

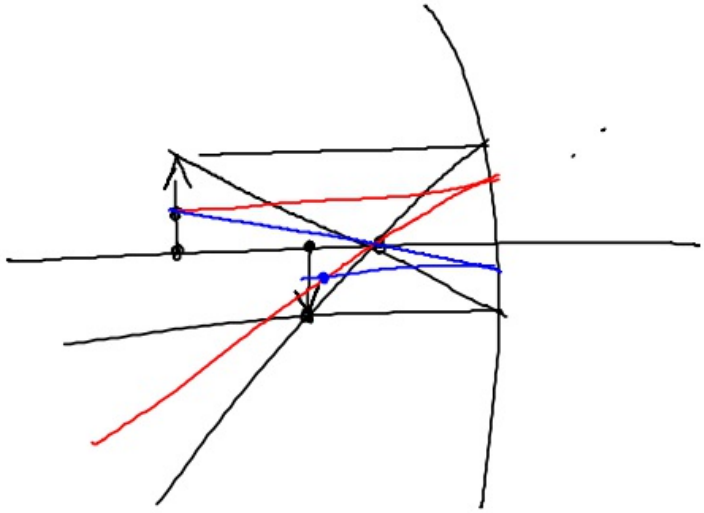


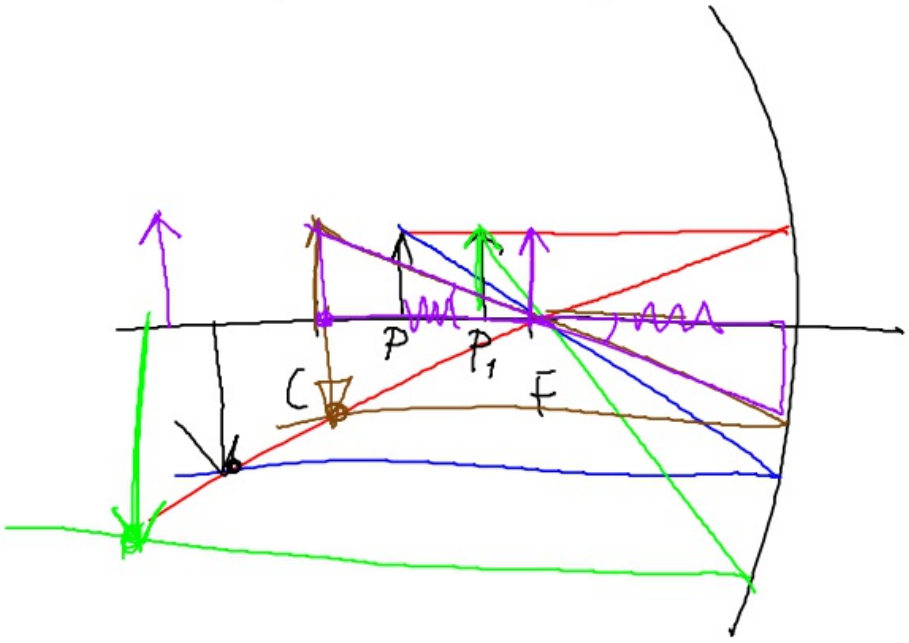
$\overline{CV} = 2\,\overline{FV}$

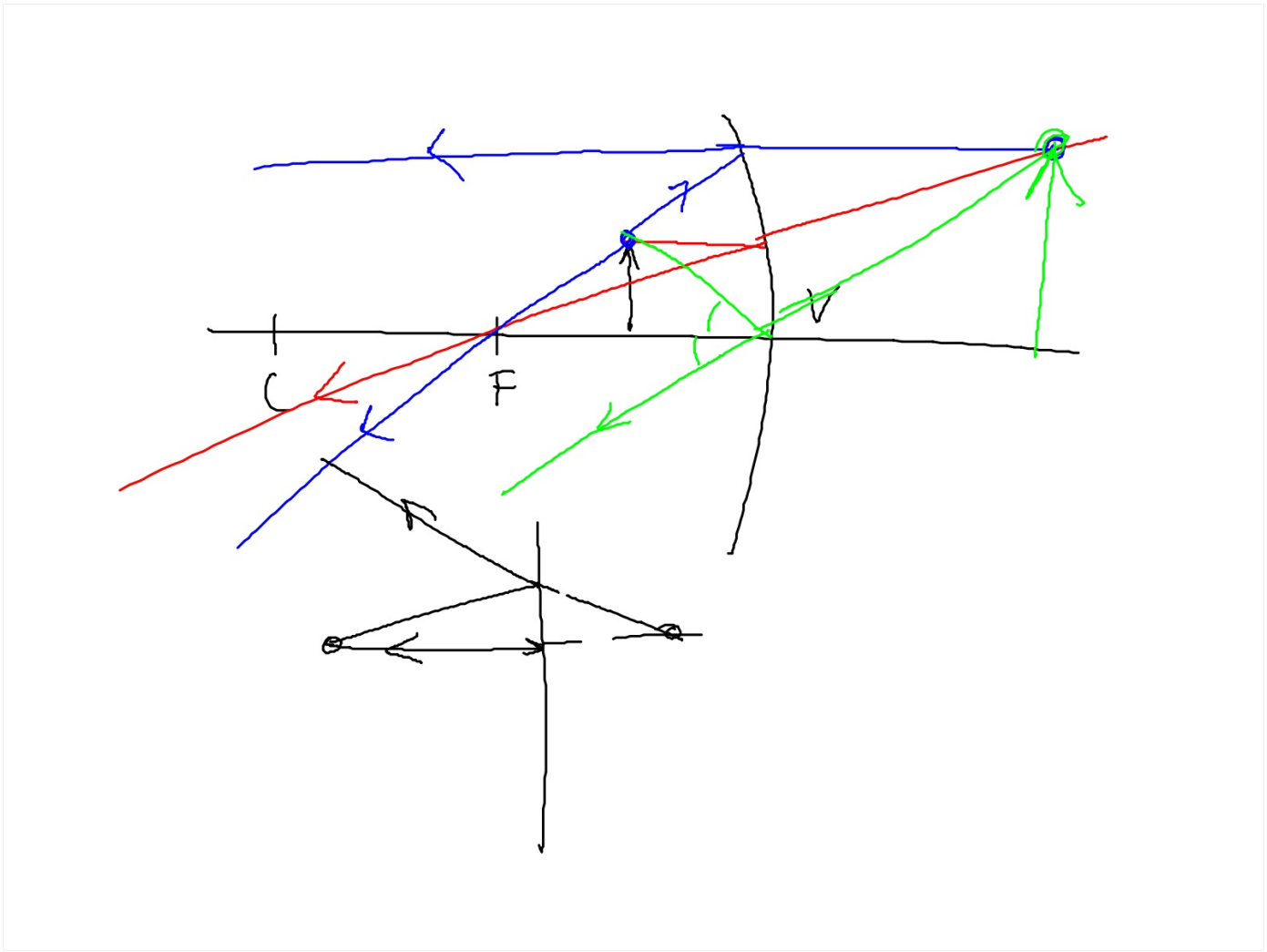





V
F




P
P1
C
F


C
F
V