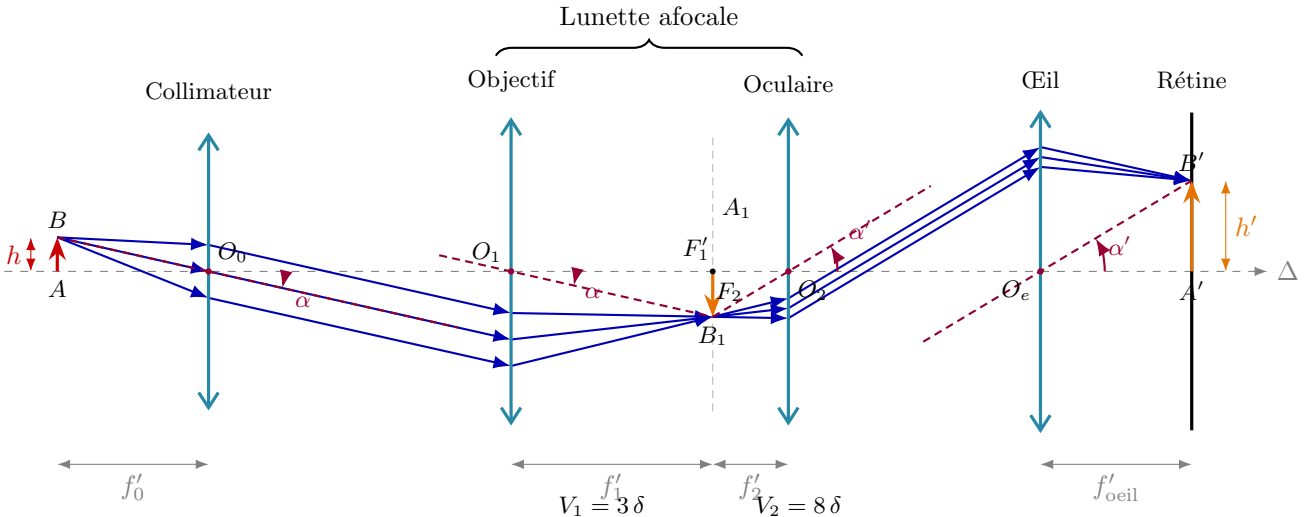


$$G \simeq \frac{\alpha'}{\alpha} = -\frac{f_1'}{f_2'} = -\frac{8}{3} = -\frac{h'}{h} \quad (f_0' = f'_{\text{oeil}})$$