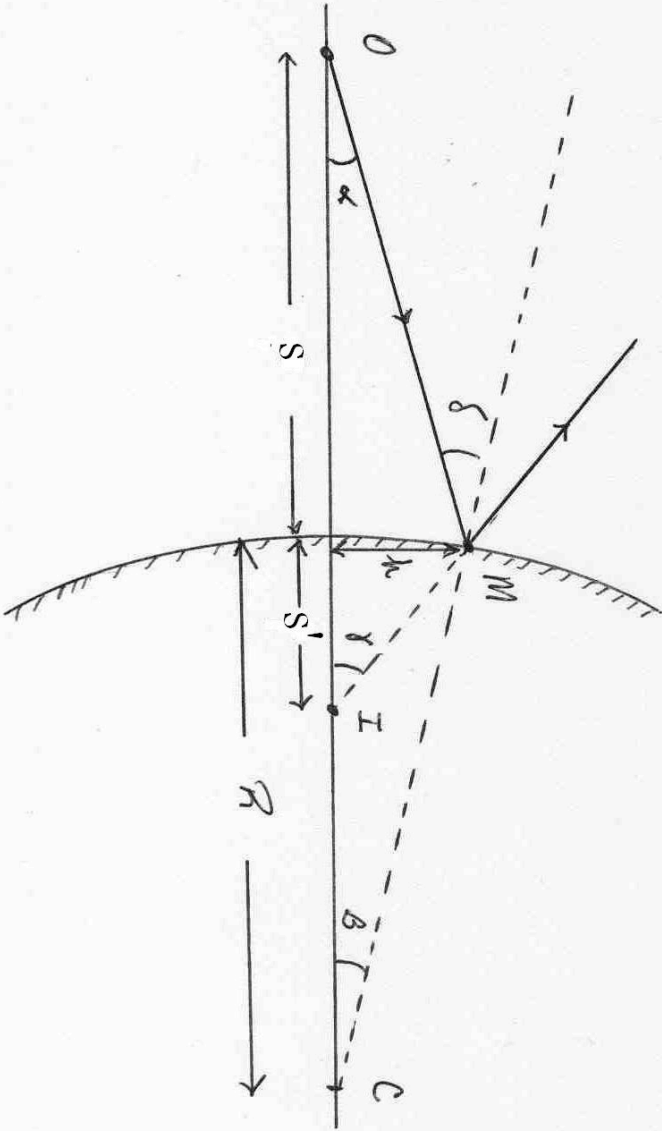


Loi des miroirs : Miroirs convexes

$$\alpha R \tan \alpha = \frac{h}{s}$$

$$\gamma \approx \tan \gamma =$$

$$\beta \approx \tan \beta =$$



Relation entre β, δ, γ :

Relation entre α, β, δ :