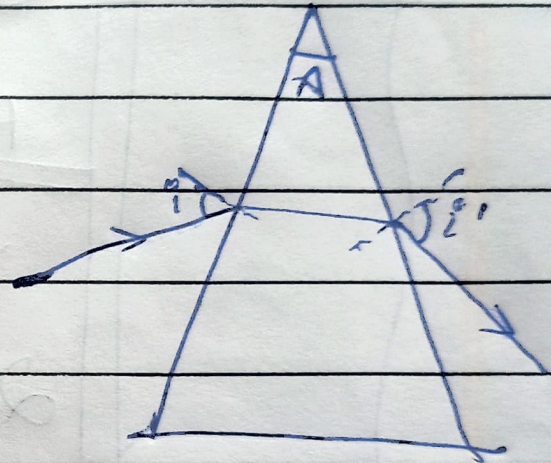


Prism

Angle of Deviation $\delta = i + i' - A$

$$\frac{\mu_2}{\mu_1} = \frac{\mu_2}{\mu_1} = \frac{\sin(A + \delta_m)/2}{\sin(A/2)}$$



δ_m is angle of minimum deviation