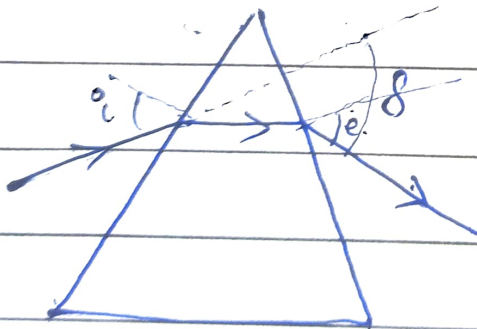


→ Try to visualise the problem

→ For the condition of grazing emergence through a prism minimum angle of incidence.

$$i_m = \sin^{-1} (\sqrt{\mu^2 - 1} \sin A - \cos A)$$



$$\delta = i_1 + i_2 = A$$