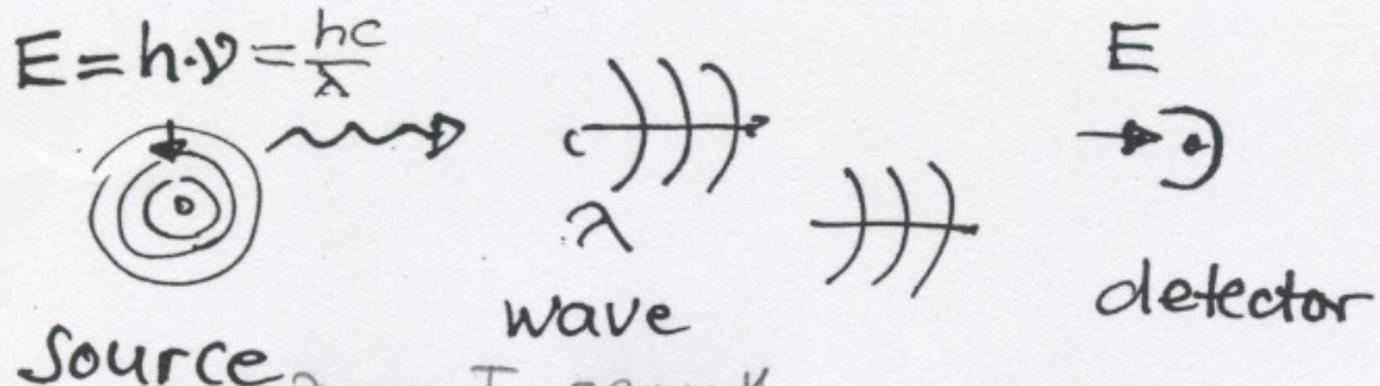
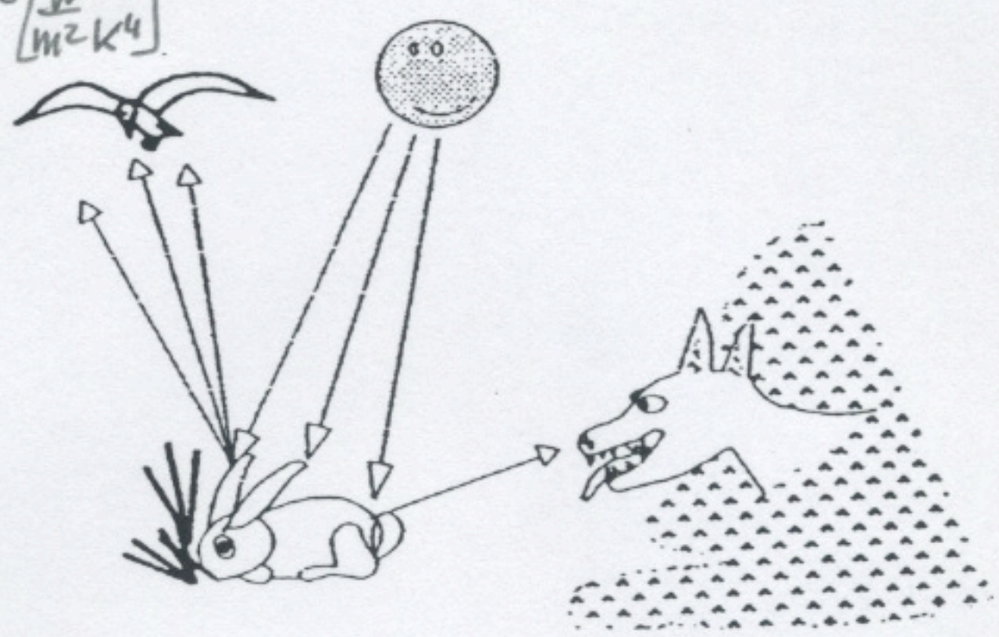
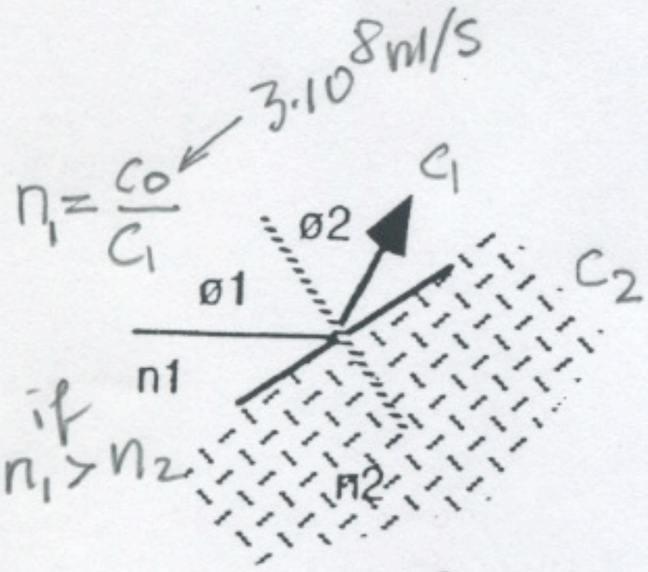
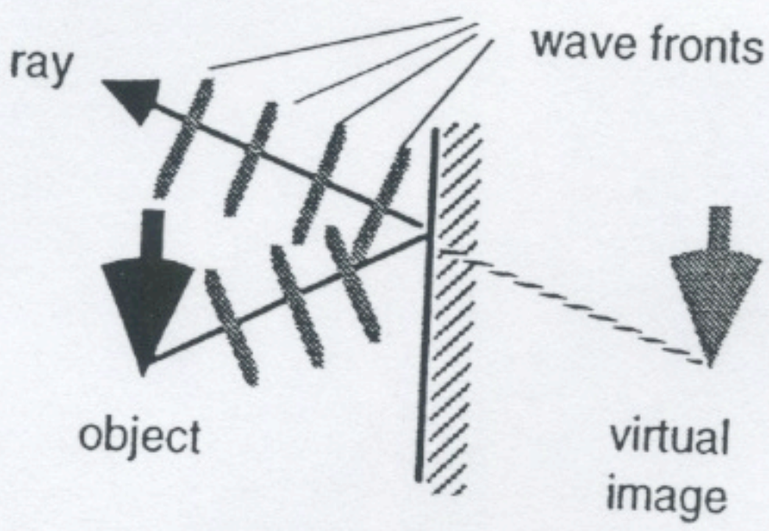
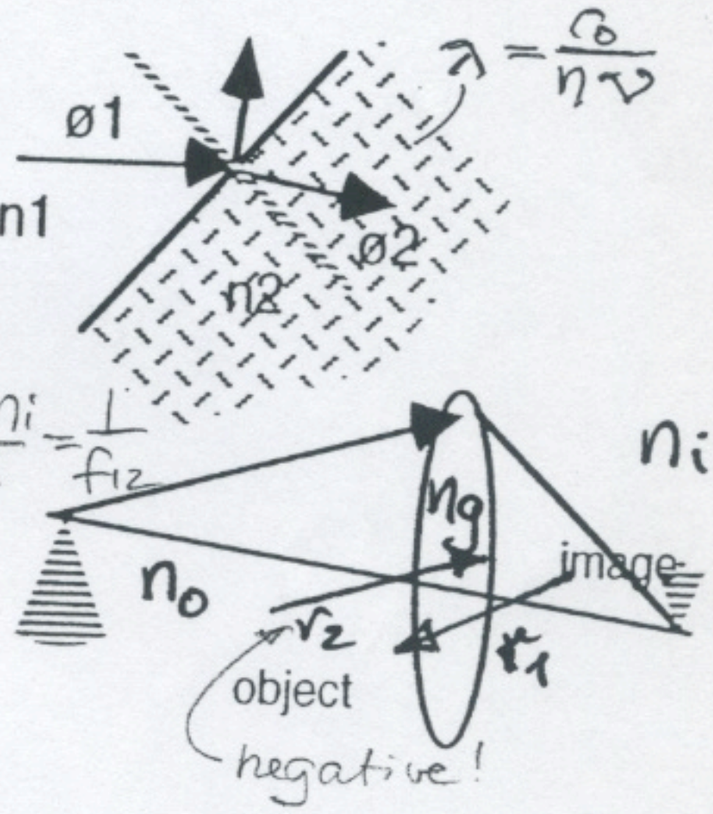
Optics Summary



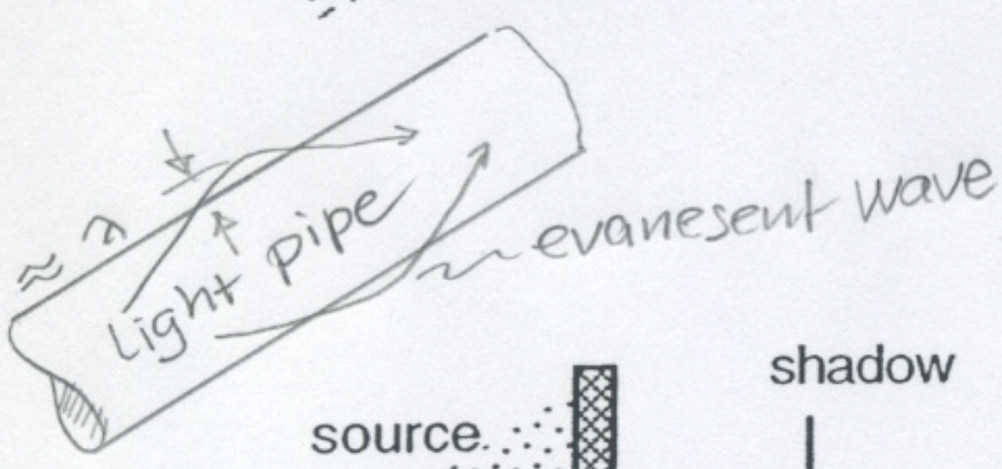


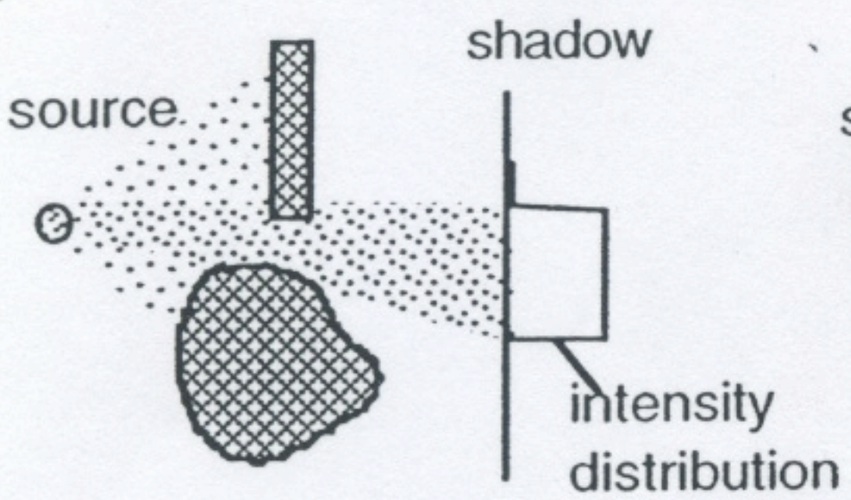


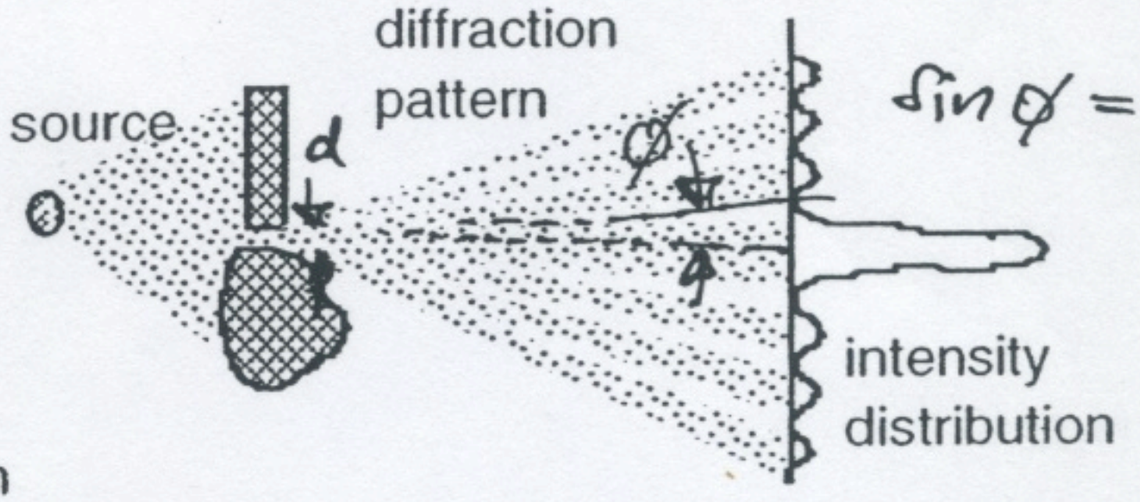




$$\frac{1}{f_{12}} = \frac{n_g - n_0}{r_1} + \frac{n_i - n_g}{r_2}$$







interference