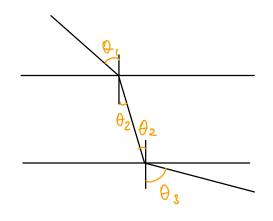
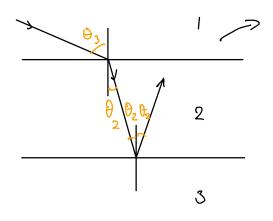
$$\frac{N_1}{N_2} = \frac{V_2}{V_1} = \frac{\sin \theta_2}{\sin \theta_1}$$

 $\frac{\theta_1}{\theta_2}$ 2

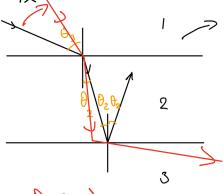
V同日工相關關係。 N同V/AQ相關關係。



 $\begin{array}{c} \therefore \quad \ \, \theta_3 \quad \ \, > \theta_1 \quad \ \, > \theta_2 \, \, , \\ \\ V_3 \quad \ \, > V_1 \quad \ \, > V_2 \, \, \\ \\ N_3 \quad \ \, < \quad N_1 \quad < \quad N_2 \, \, \end{array}$

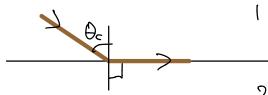


1 自己較角度:



 $\theta_3 > \theta_1 > \theta_2$ $V_8 > V_1 > V_2$ $N_3 < N_1 < N_2$

空內反射:



当解废》是:全的反射

(10c:折射

 $\frac{N_2}{N_1} = \frac{\sin \theta_c}{\sin \theta_c} \qquad \sin \theta_2 = \sin 90^\circ = 1$

 $\frac{N_2}{N_1} = \sin \theta_c$

酒市展想:空藏度: 熱<岁

