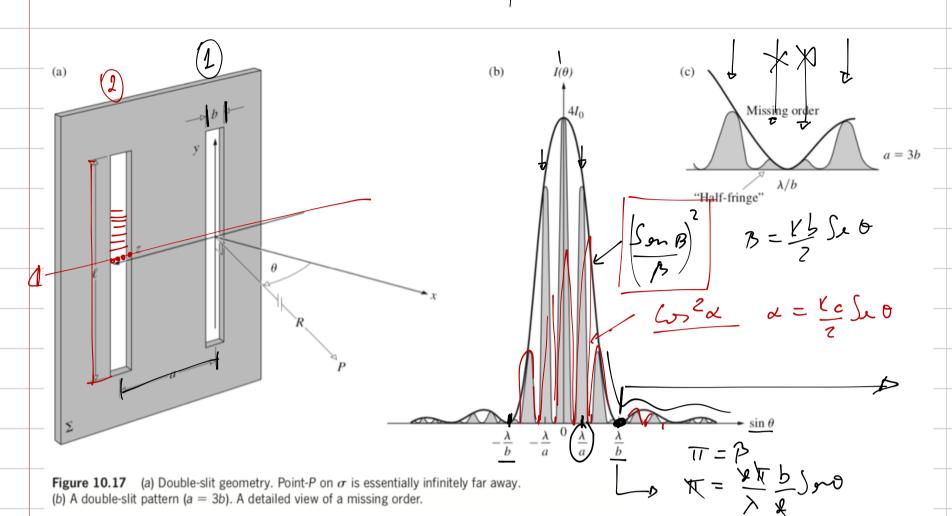
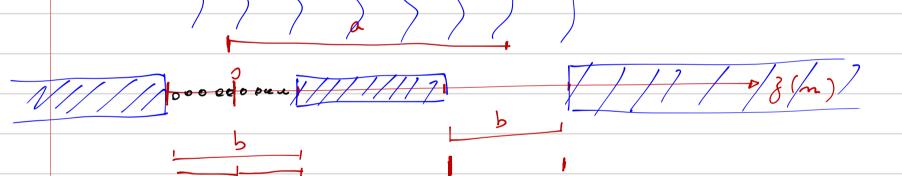
## Fenda Jupla





$$E_{7} = C \qquad F_{13} \downarrow_{2} \qquad + C \qquad F_{13} \downarrow_{3} = E_{7}$$

$$F_{13} = S \text{ an } \left[ \omega + -K \left( \frac{R}{2} - 3 \right) \text{ and } 0 \right]$$

$$E_{T} = 2bC \left( \frac{Sam B}{B} \right) \left( cos \alpha \left[ \frac{Sam \left( wt - KR + \alpha \right)}{B} \right] \right)$$

$$B = \frac{Kb}{2} San \Theta$$

$$C = \frac{Ka}{2} San \Theta$$

$$C = \frac{V}{2} San \Theta$$

$$C =$$

