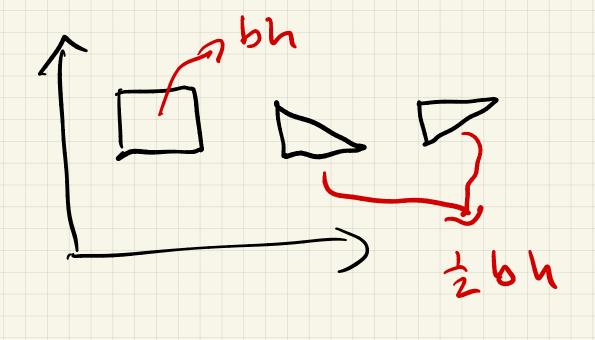


AEnz-W,+Q For a cycle $Q = W_s$ Q45 IFQ4 = 200 5 4 Q = 1405 Q-Q=Ws



DEM W Q

$$\vec{F} = \frac{k \left[\frac{1}{2}, \frac{1}{2}, \frac{1}{2} \right]}{C_{12}^{2}} \Rightarrow \vec{F} = \frac{2}{8} \frac{1}{8} \frac{1$$

$$|F_{31}| = |F_{21}| = |F_{21}|$$

$$tan\theta = \frac{b}{a}$$

$$\theta = tan\left(\frac{b}{a}\right)$$

