$$\hat{n}_{1} = -n_{1}W + \frac{n_{3}}{\overline{t}} + n_{3} 6F$$

$$\int_{1} = -b \int_{1} W + \frac{2}{b} + \frac{13}{5} b$$

$$= 0 \qquad 0 = - 10 \text{ M} + \sqrt{3} \text{ m}$$

$$\hat{V}' = 0 \qquad 0 = -\nu' M + \frac{\lambda}{\lambda^3} + \nu$$

$$=-0, W+\frac{13}{1}+1367$$

$$=-n, W + \frac{n_3}{l} + n_3 6 +$$

$$i = -n, W + \frac{n_3}{2} + n_3 6$$

$$=-0. W + \frac{h_3}{2} + h_3 6$$

 $\mathcal{N}^1 + \mathcal{N}^3 = \mathcal{N}$

n. 1 = 1 / 1 h3 (1+68F)

 $h_{3} + \frac{h_{3}}{W^{2}} (1+67F) = N = 3 h_{3} = N \cdot \frac{W^{2}}{W^{2}+6F^{2}}$