

 $V_{+} = \underbrace{k_{1}}_{\text{A+PS+Pc}} V_{cc}$   $= \sum_{k_{1}+k_{2}+k_{3}} V_{cc} + \underbrace{k_{1}+k_{2}}_{\text{A+PS+Pc}} V_{cc}$ 

 $\frac{1}{\sqrt{1 + \frac{h_3}{h_2}}} = 1 + \frac{h_3}{h_2}$ 

$$\frac{1}{R_1} \frac{k_1 + k_2 + k_3}{V_{CC}} = \frac{k_1 + k_3}{k_2}$$

Voset = Ve