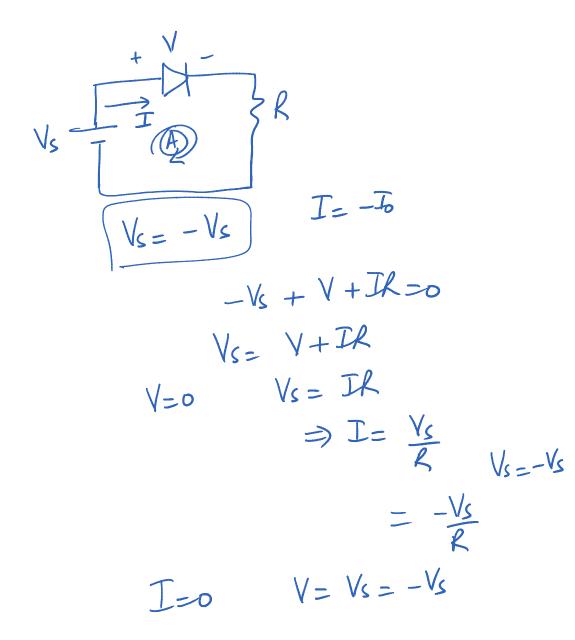


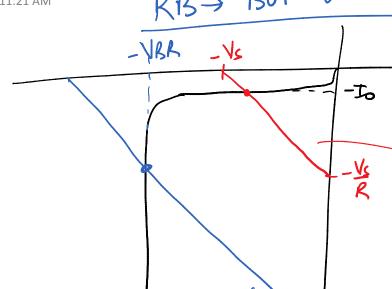
IF THE ELE OPERATING POINT V AND I ARE AWAY FROM THE KNEE OF THE CURVE

> LOAD LING

$$T = -\frac{Vs}{R}$$

$$V = -Vs$$





) IF THE OPERATING BINT VANDI

ARG BETWEEN THE KNEE AND BREAKDOWN

$$\begin{array}{c|c}
\hline
I = -I_0 \\
V = V_S - (-I_0 A)
\end{array}$$

V= Vs + Ioh

L> NEGATIVE