





In the state of th

$$D_{1}: 1_{1}TmA \left(I_{1} = \frac{\circ - (-1)}{1_{0}}\right), D_{1}: jia \left(-r_{1}Ti_{2}\right),$$
 $D_{r}: jia \left(-r_{1}Ti_{2}\right), D_{r}: old mA \left(I_{r} = \frac{1}{1_{m}}\right),$
 $D_{a}: old mA \left(I_{-0}I_{-0}I_{2}\right)$

V. = 0 ingo

ب جویان گذرنده از دیودها ا

Di: Om A, Dr: rmA, Dr: ImA, Dr: ImA

KCL: Ir+Ir-r=0 => Ir=rmA, Ir=1mA

inas: I,+I+-1=0 → I,= dmA



