Um = Vm ain nt M = Modution M = .8

Inden

I D1 = 1 (1+.5x.8) = .7 Ts, born sindt = 1  $D_{2} = \frac{1}{2}(1+.8) = -9$   $T_{5}$ , when  $2 = \frac{1}{2}(1-.8\times1)$ 



