

· n= (10x)(h) = h (10K) N=2100N 6 (02 + 1/20 hd (64/26)

 $n = \frac{1}{3}$ $2 = 2 = 2 = 2 = \frac{1}{3}$ $2 = 2 = 2 = 2 = \frac{1}{3}$ $2 = 2 = 2 = 2 = \frac{1}{3}$ $2 = 2 = 2 = 2 = 2 = \frac{1}{3}$ 2 = 2 = 2

n. Zn(ND3) 2 -9 n Zno + Noz 6n m=2 + 1 n 02 2 Zn (NU3)2 ->1 2n(N03)2 - 12700 n=2 y=2 z=4

and 100-N= 100.(19241)-100 101241

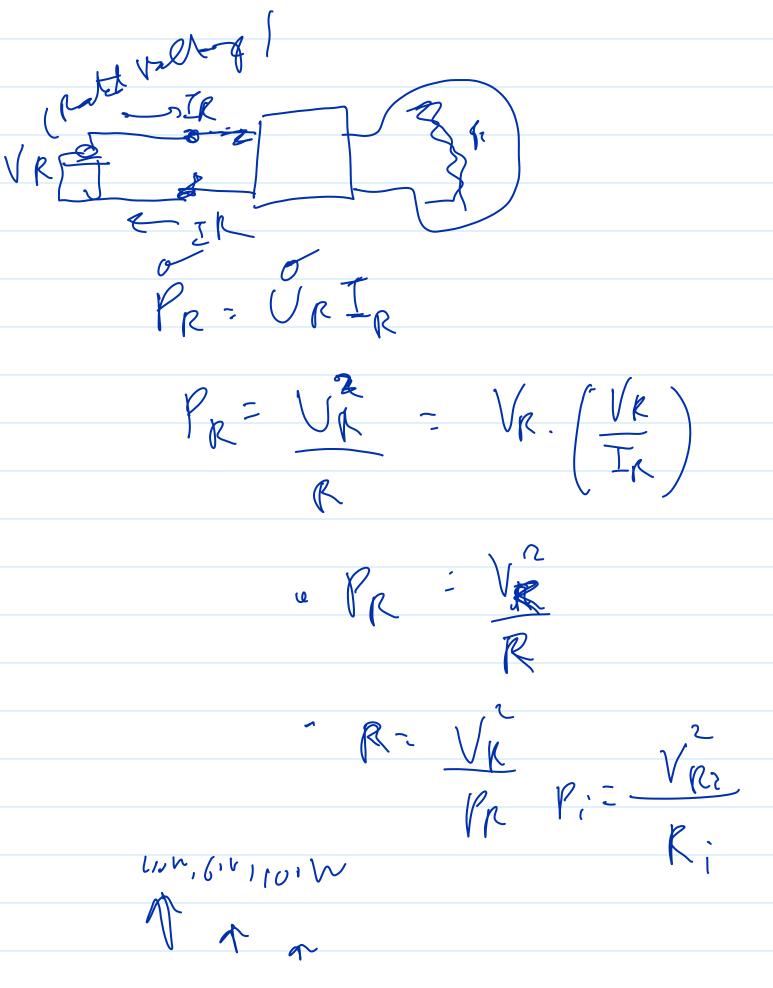
100.(1912)

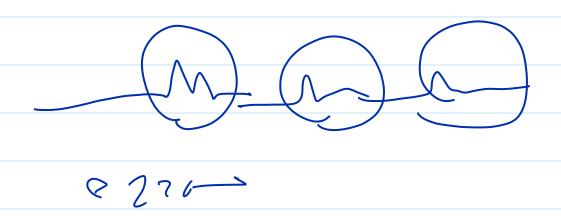
(1812+1)

a Icu = fou

16e-19C×n [(alluns) = 2(A)

n-- 120





V) + V2 + V3