SNEWIPOCHAINKA Σq = const Wan = CU2 A=qEd=qH 9 = 91+92; Fx = K 19/192 War = 92 2C C = 9 : C = 200  $\vec{E} = \frac{\vec{F}}{q}$ ;  $E = k \frac{1}{2} \frac{1}{2} \frac{1}{2}$ C = C1 + C2 men Bran 27.3. U=16 4/92 Cnoca = C1 + C2
C1 + C2 4 = Wp; 4 = K 9 hocmoekhhū DA. TOK nochegobane I = 0; I = 9 vn 8 R. P 8 I. = I. = I2 napannente. Io = I1 + I2 U=4,-42; U= Arions I= 12 10=12+12 No = 11 = 12 E = AcT | I = E | Ro = R1 + R2 Ro = R1 R2 A = Q = IU+= I2R+= L2+; N=IU=I2R= L2 Nmax upu 2=2 Mazhenuzm  $F_A = IBesind$  C = B.S. cosd  $R = \frac{MV}{RB}$   $W_M = \frac{LI^2}{2}$  $F_A = Q UB Sind L = \frac{Q}{T}$   $T = \frac{2 \Gamma M}{9 B}$ repenetetti nok 9-9mcoswt T=2TT/LC Q=Qmcoswt Ug= Lm ; Ig= Im /2; Ig= JZ i=q'(t) pesonanc di=-0'(t) TP-P N2 = 1/2 = K  $X_{L} = \omega L$ ;  $X_{c} = \frac{1}{2} \times C$   $X_{L} = X_{C}$   $X_{L} =$ Cgs.= UBC LEON. ONTUKA 3/M COUNT C= 10; Notes = En wipher. d= }  $nped. \frac{fihd}{fings} = \frac{N_2}{h_1}$ MAXEPOP. D= Kh= 2K & Max 1 = (2K+1) 1 min nant. Brujip. orp. 87 holo = 1 D==; [= H = 13] gupp- deing= Kh guenepe. np>nkp; vkp>vp ====++++ k battobas gerzerka N= No. 2 7 Epp = hv P=mc=h Eke = me V2 = qell3 E = mc2 d= He Ep=At+ EKE AM=(ZMp+NMn)-Ma Mg= hV

Ecb = BMc2

 $h V_{kp} = A_{\epsilon}$ 

B=0 E

in IM