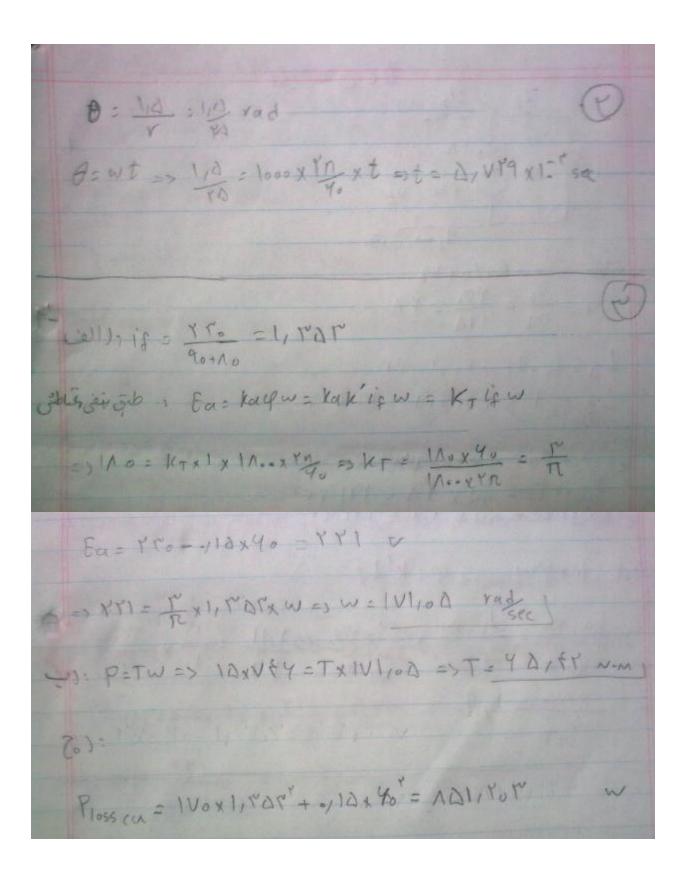


=> Easyson 2f sons wows => Tyl = 7 x 2000 => Easyson 2f sons works => Tyl = 7 x 2000 => 111 = 7 x 2000 => 111 = 7 x 2000 => 111 = 7 x 2000 =>



Pin= Vin I in = YTOX (40+1/707) = 1/11/19 W Pros = Pin-Pout - Pru = 14111,19-10xVFY-101, TO F => PV+ = Y049,9AV >) 1 = Pout x100 = 1 AXV FY x100 = V9, 17. M e) if ia = = > Ea= Vt = YYI v If = TPI = IT => W = TTI = IVA, OTT Vadsec و) دران مالت سرست مو تور نا دهان افرانش مي يايد زيرا ه عها مي شود والرموتور كاموش تشور فواهرسودت أثر فرمن لس ولي ورائل وافلى ماشن تفسر نكند آنياه ٢٢١٠ و٢٢٠ ع if Rudj = 0 => 1f = YP1 = Y,VYY A => W = YYI = A PIVV Vadsec if Radj= Yoo =) if = YY1 = , V9 => W= Y9 T, Y1 rad

I'a = D - YYO = M (A) Ea = YYO - YXY = Y19, K Pronv = Eala = Y19, KxY = YAA, Y = Prot Sibyli I'a = QY - Y = Do (A) For YYO - DORY = Y10 X

Eas YYO-DORN = Ylo V Penu = Ylox Do = lodoo W

=> P,000 = 10000 - 4DA, Y = 91+111

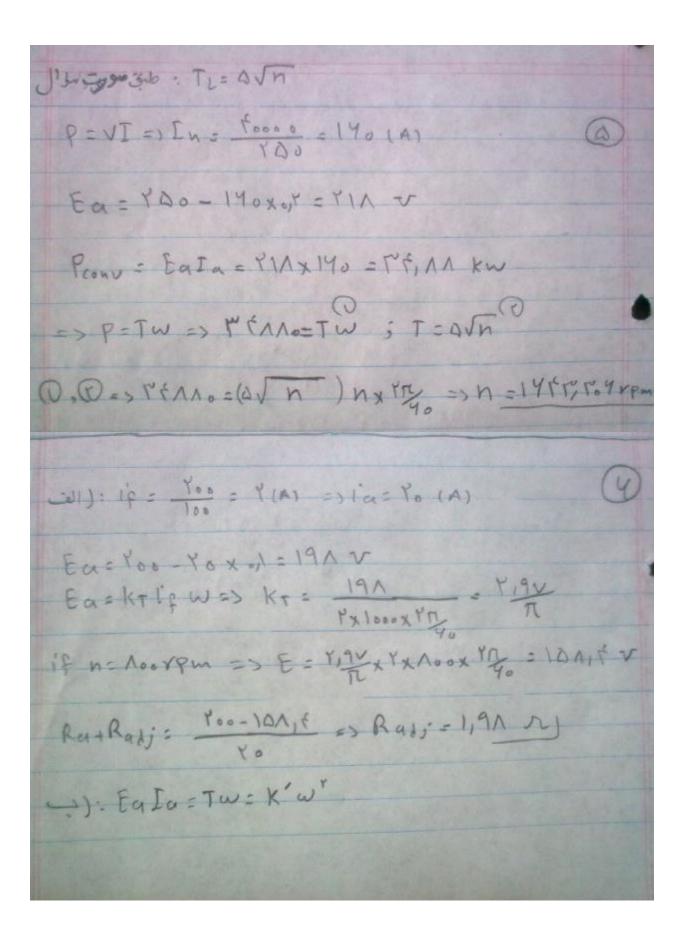
rilso Ea = Kiti w => 19,4 = Kix LX 1 Ano X 1 70

=> KT = Y_195

Slipin => Ylo = 1/19 x xxw=> w=100, rd vadgec

=> N= 1 FT D, VT VPM

T ,000 = P ,000 = 91/1/1 = 40, 64 N.M



Stale: 191x10=K'x(1000x12)"=>K'=0/14) w= 100xpm => 101/4 ia = 7 44 x (100x72) => 1a= 10,90 => Ra+ Radi= You - 1A/1 => Radi= TIDOAR 7.): TXW'=> T= K'W' ; Eata=Tw= K'W" 500 191 XYO = K"(100 X 10) "=> K"= ", FFX 1. " If w= Acorpm=> ia = Fiftx1. x (Acox 1/2.) = IY, VV (A) Rado = 180-101/4 - 0/1 = 10/10V &)) TXW=>T=K"W")) TX W => T = K " W " Stab 191x Yo = K"(1000 x YT) 1 = 5 K"= 1, 1 x 10 if w= 100 rpm => ia = T, Tx1= 0x (100 x 1/2) + = 10, TE (A) => Radj = Yoo - 101/4 - -1 = 19470 1