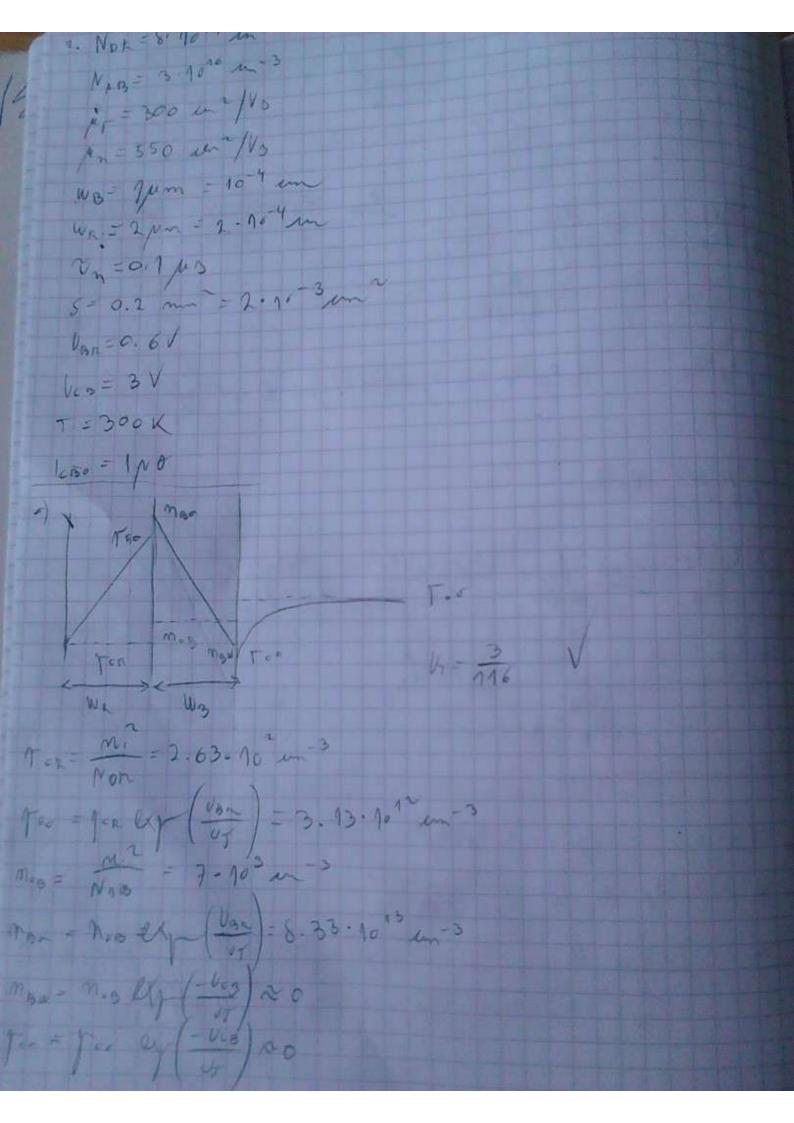
9, = 500 n n = 500 n X = 300 km Ry= 180 12 ho= 2 hor R7=4.717 K = 2.25 mA/82 1-1= = 0.3V 7-0.0C45V-1 5707-24 9 R= R1/RL R, Ro V. - - R2 Voo = 40 []= 1002 = 2 (U424-10-10)= 126-1/01A Vasa - 2 (xps - Vosa) Van + Vasa - 2 Vos = c = Vec = loak, + losa+ loaks = Uxy= lec- loa (Roths) Vosa 5 Vosa - Vose .. V 2157 Tron loa = 1 (Vosa - Vosa) (1174052) 1 ! Jan - 3100 - 4 (Vosa-Vosa) (1-1) Vosa) = 3.68 ma/V 10 = Dlag = Dlag = 10- go = 76 hr

TO ALL THIS OF THE ROLL ALL New = Ry + Rel of 3 Mil of the R. To + Rolling My = mit my = 11 Ry + Ral 42- is Rolley is Rolley 100 To = (14/4) Mys Di. = (14/4) Mys La - (1+/4) MIS Rolles 1/- (1+1) Rollar = 5.08 Ave = (1+1) Nollar - Rollar = 78+ Rollar = 78+ Rollar = 8,000 TO TO RO 1= 10 mg - (1/1/2)/1/2 /73 = - 10 R5//Rg 11= 1, To + g(17/2) A7 1/Ry = 15 - 15+(17/1/1/Ry



b) Tr = Ten + (Tan - Jen) wa 17 - 25 Dyn The - Ten 295 47 The - 39 pd 115 = MB0 + (MBW - MB-) WB TXS ha= 2 5 Pas mor - mow = 25 Va pa mas = 3.792 ms 95 mar wa = 7 / 9 In = 90 = 13 MA Ine = Ine - In - 3.777 md 1= - 1nn - 1rn = - 3.831 mf 15 - 17 n + 1 n - 1 - co = 52 MA = 1 = + 1 coo = 3.779 mg E) x = 1/2 = 0. 9864 B= - 73 11 = Ina = 0.9898 18 -1 - 2 (u2)2

3 = 50 Lr n - 20 Ls K=260 an - 1152 RT=1LR y= 1.5 mV 1 1 - 1 mv 6+=25 mV dre = my - me my Py B 16 All Inc I roll you grantee O Inc Inc I have - he rellas AVE HUR = - 9m Noc Roller - 9m Roller Pal - Aul - Rolling My onling > Pul - The 1.08 hr = - 23.7 /4

