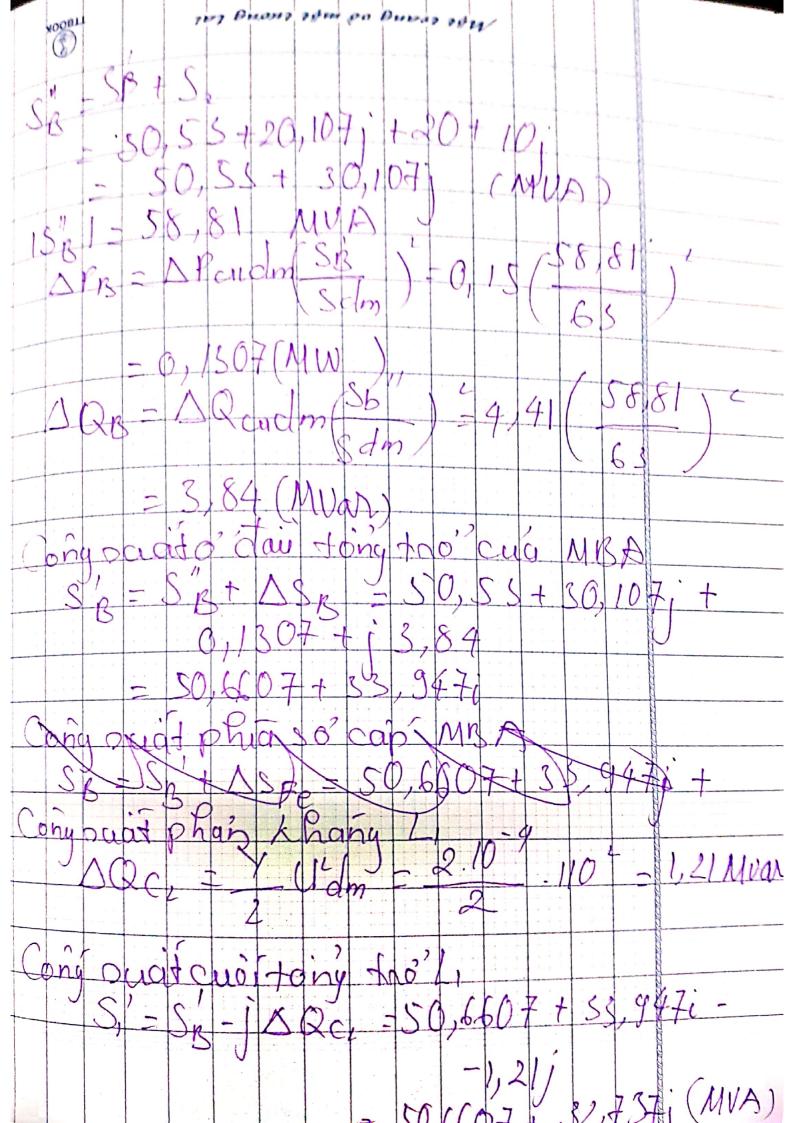
Diame, ofm no During odge Names Mars Dyy - 121900772 - 578 15h 2; ENTH'S" | 3h ENTH SE La dint dei Rong so dong sodo tha RN = No, PN = 0,04. 100 = 4 0 XN, = Xo, (N) = 0,04. 100-4-12 FNI = No. (N. 30,01 20 = 0,25) $N_{N_1} = N_0 P_{N_1} = 0.01 20 = 0.4 D$ $N_1 = 0.01 = 2.00 = 0.4 D$ Thony 50 may bies air 150.10 110.10 B Sidm 63- 0012 0,45 XB = Un% Work 7% NO.1 63.106 Sam $= 13,44 \Omega$



107 Buons som pa Buens son MOORT (\$) ong ouat cuôs duong 0 + 201 on that cony a cian cupio tuon + 04 +0,53+0,107 1,55 + 20,10 Fi tren dieny - Ps / Rz + tau stribny day AC 22/+ 226361

107 Buons som on Buvas sou 1- 11- 01- RITIXI) = 50,660 7+ 53 9476 11- Udm, RITIXI) = 110 - 110 - 110 0,615 + 1,23 1+5 1+5 1=50,660 7+135,947+0,615 -51,2757+35,1771 $=\frac{1}{2}U^{2} + \frac{8}{8}U^{2} + \frac{1}{2}U^{2}$ - \$0 S1,27 S 7 + SS,177₁