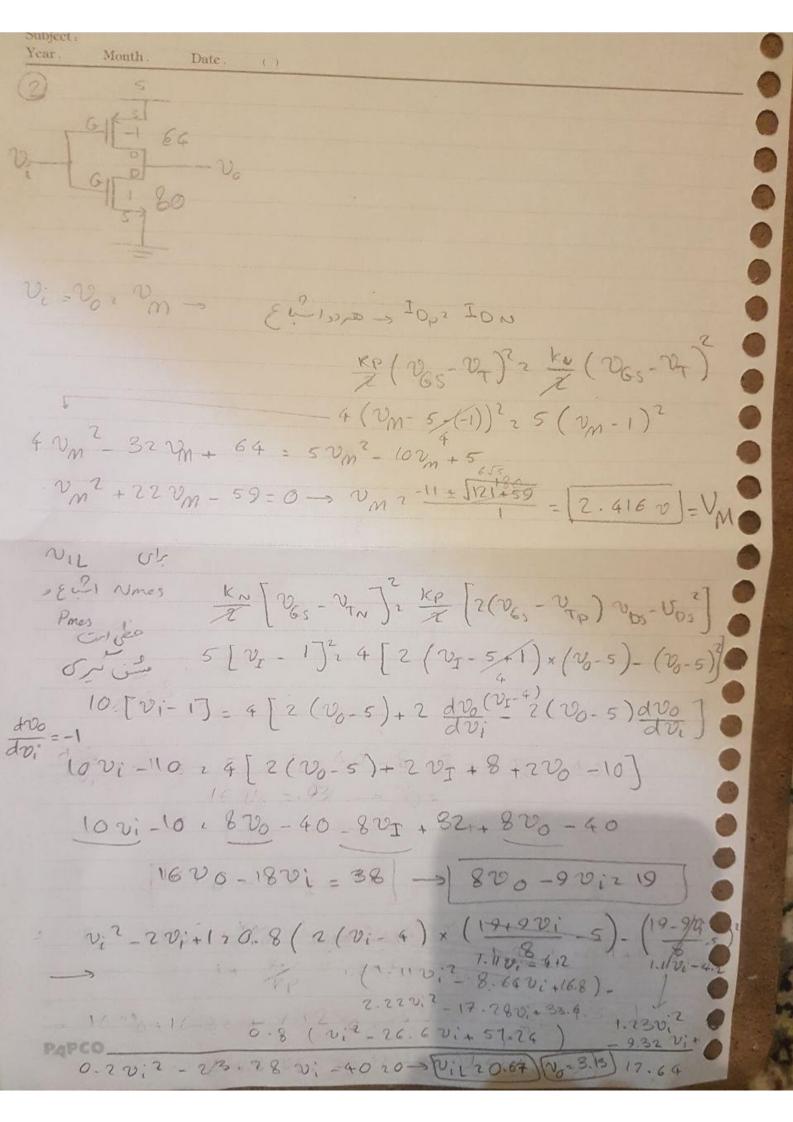


Subject: (Clar 2) Year. Month > 1265-27 150 NDS2 0.08 < NGS-24 001/ IO 2 6.25 / (2/10) PRESIDE = 10 x ID: 4.92 x 6.25 = 3 0-255015: 2005 x ID : 0.08 x 6.25 = = [31.25 pw] MX = 1564: 205 = 27 - Cois Bris 205 > 205 > 205 20 - E2 202 Kn (VG8-2-)2= . 0 05 2 31 . 25 yrv



Subject: Month. KP [(265-27)], KN [2(25-27)25-203) - 5 4 [(v; -5+1)2 = 5 (2(v; -1) x No - No2) 5, 5= 4 × 2 × (vi-4) = 10 × [vo + dvo × (vi-1) - 2 vo x dra) >80i-32 21000-100i+10+1000 → [2000-180i=-42+>(1000-90,2-21) - vi2 8vi + 162 5 (10 vo + 21 -1) xvox2-v2 1, 2=80; + 16 = 1.5376 + 38378 111 0 0 70.53002 + 11.33 Vol620 - VOH= 0.74 NM LOW = 3.13-0-67-2.46) NM High 23. 15 - 0.74 - [2.41] NM 2 Max (NMlow, NMHigh) 2 [2.46]