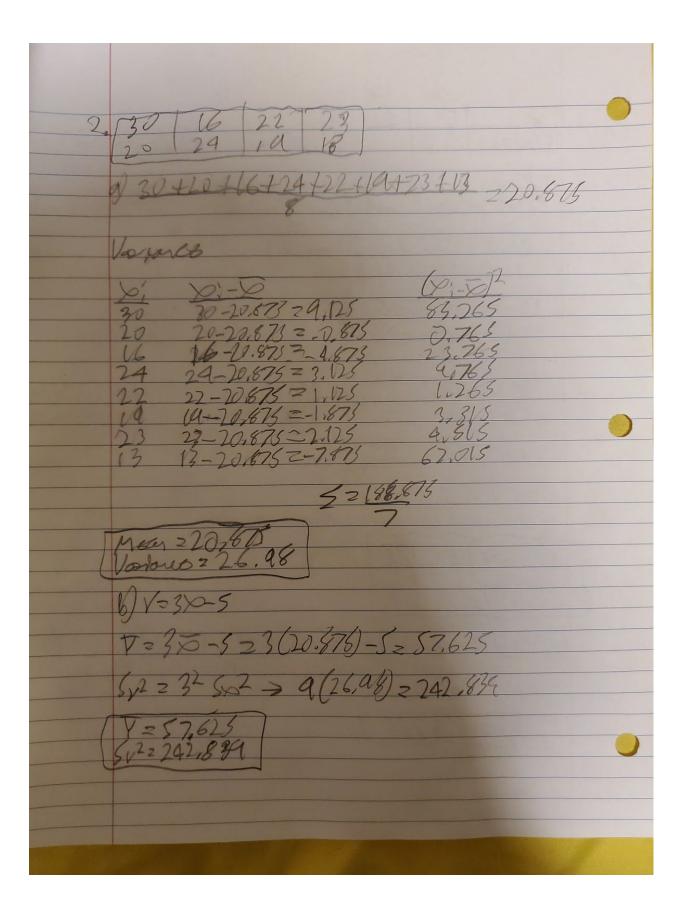
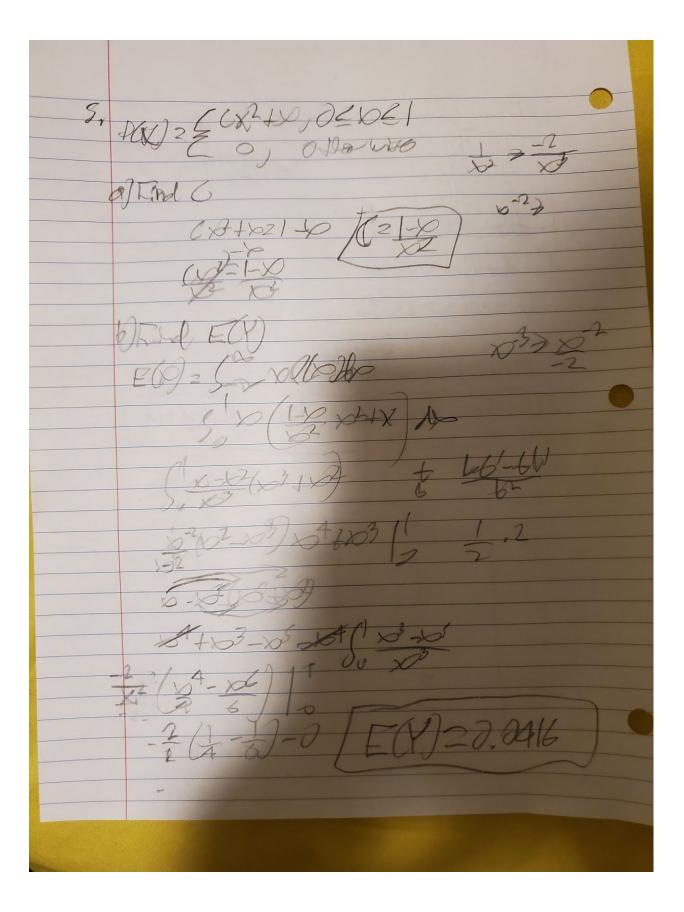
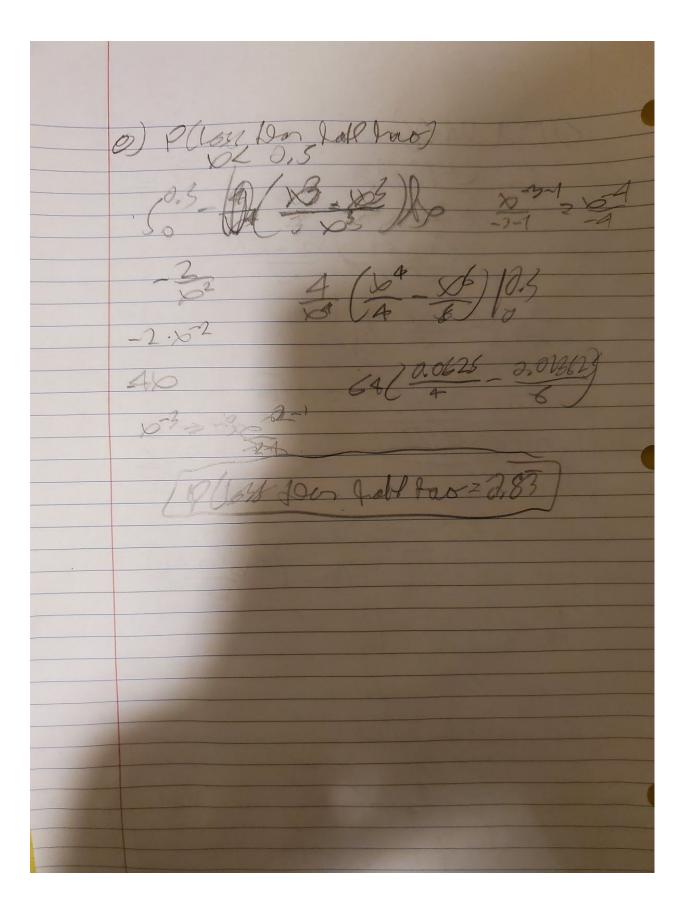
a) (no plan) = 21/00/8) and Eled = 5 0.10+0.16 10,30 20.55 X + 102 0.45 2 = 20.45 2 0.15 1(0.10)+46)+6(0.13)+86)+10(0.30)=5 40181=1 12021 0.10 1+3=5 P(424) 201166 P(x=8) 2 0,083 0, U(g)= 140, V(g)+440, V(g)+640, V(g)+860, V(g)+64(0,083+100(0.3))
243,47-52 NO 218:4786



1 3. VZCPU VANS P(U)20,1 KW)20,05 P(Vor W)20,145 DEND = 0. 140.05 20.05 0,18-0, 4520.05 [D(VNW) = 0.005] 6) Fre Gunwer INC21-0.0520,98 2 0,160.15=0,005 [PUNW) 20.095] QV-dw rdagedook? No brass P(VNW) FY(VNW)



O Bro rules Sunas Mill Q1:71.5 Q2:78 R3:87 R3:87 0.5(26) 213 WI Labbs after VS.5x1.5 = 23.25 37123,25 2110,25 The less or settle below the data e)600/d 20



6. D(NA) 2002 COH-180 (02) 905)? P(31 2050)=0.85 P(341 2050)=0.85 2.65+0.03=0.88 100 10020.83 19 (b4) 900 = 0.066

2. 20 EL 1214 Solos P(023) (1) 6. \$260 rag 10,21800 5,210 x0,2 \$ 2,60 you M22 200 62 240 62 2 Irdapol 0,2 a) Find Ellit 200 od Volath 22.60 ((500) + 240(300) 2 A770 0802 12,502 (1802) 12,402 (402) Std 2 - War 2-12-160=1622 5 Ch Ra 2470 Var (RARO) 2 232480

GERI-Ryad Va CRI-RZ) E (R1-R2)= 3000 -870=3030 [EQ1-R2) = 3030 Va (li-Ra) = 231480