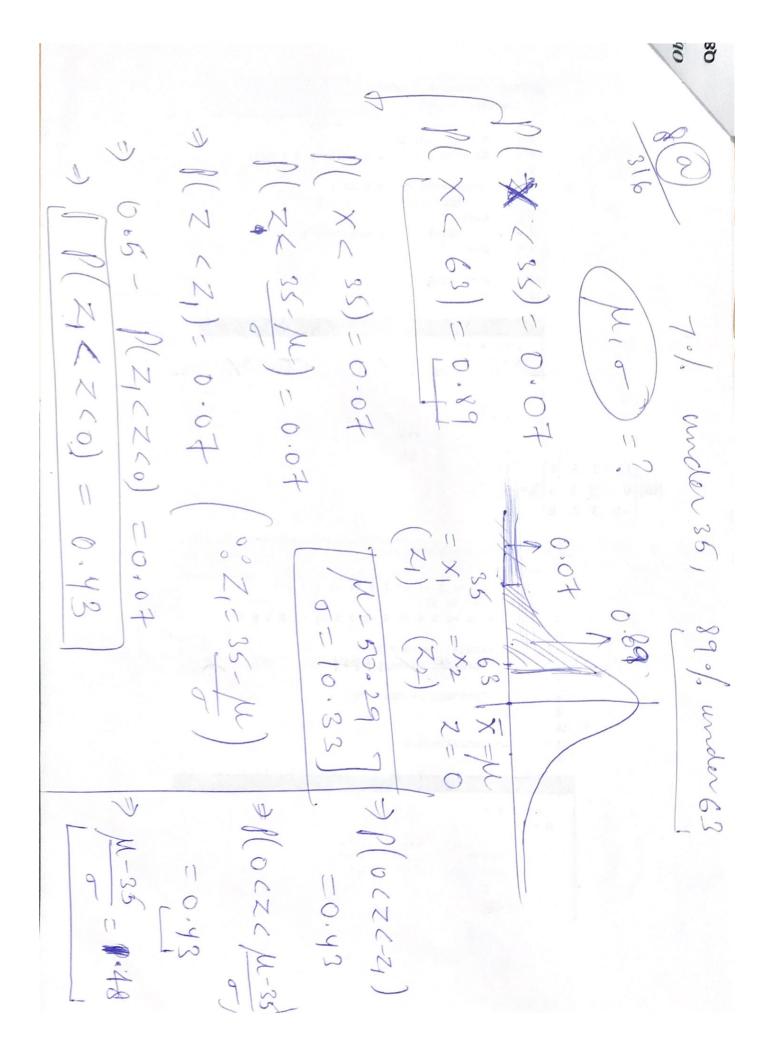
1902 2021 X-3075 P(((x-30)75) or P(|x-30|75) = ?(x-30) < -5 NORMAL DISTRIBUTION M/ X-30 -28(0CZC) =1-2(0.5413) =1-0.6826 = (0.8174) XUN(MIGZ) M=30, 0=5 14/20

915 0)(X>400) 3-4 PM 12.17270 400-282 1) KAN(MIOZ) mo of likephone calls. 3.0=31 0



f1.23 0= 63 - 1.48 0 = 35 2.7110 - 28 [0.33 7 63 19,1120 1 28 63-M = 1.23 N = 02 1.23 4 = 1.23 -0.39 = P(Z/CZCO) 0/39 2 1(0026-21 11 XC63) = 0.89 2 C 63-M-0.89 (222 i)=0.89

