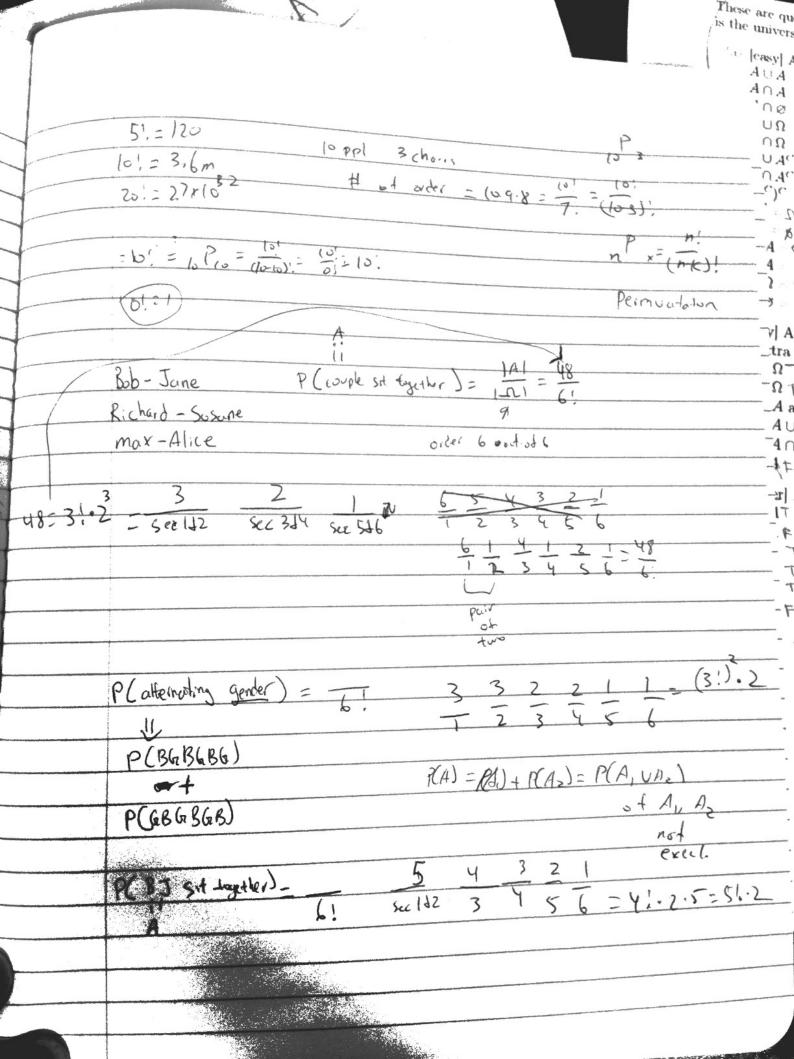
12.00

2×= 1000 to 2 = 2 XIn = \$ \$ 1 log 1000 2 = 1000 = 1.9953 P(5H,5T)= 510 =,24605 Q = 2J, M, S3 A, H, H how many way to order them? 3 chair { LIM, SD, LM, J, S>, < 5, J, m 7, LS, m, J>, (J, S, m 3, (M, S, S)) Seci2 Sec3 1-21=6f/23/= \$21 Sampling with Sumplay replacement replacement 



replace 100 balls select 3 without appearant n/k\_(n-k)!- n(n-1)(n-2). (nr.,) n. n. n. n. = limpolim = lim = indistingusible thank-0, 0203 X, X2 5 Hower 0,0302 x, 2 -3 Georchis (0) 20,03 x x 2 2 chas (8)