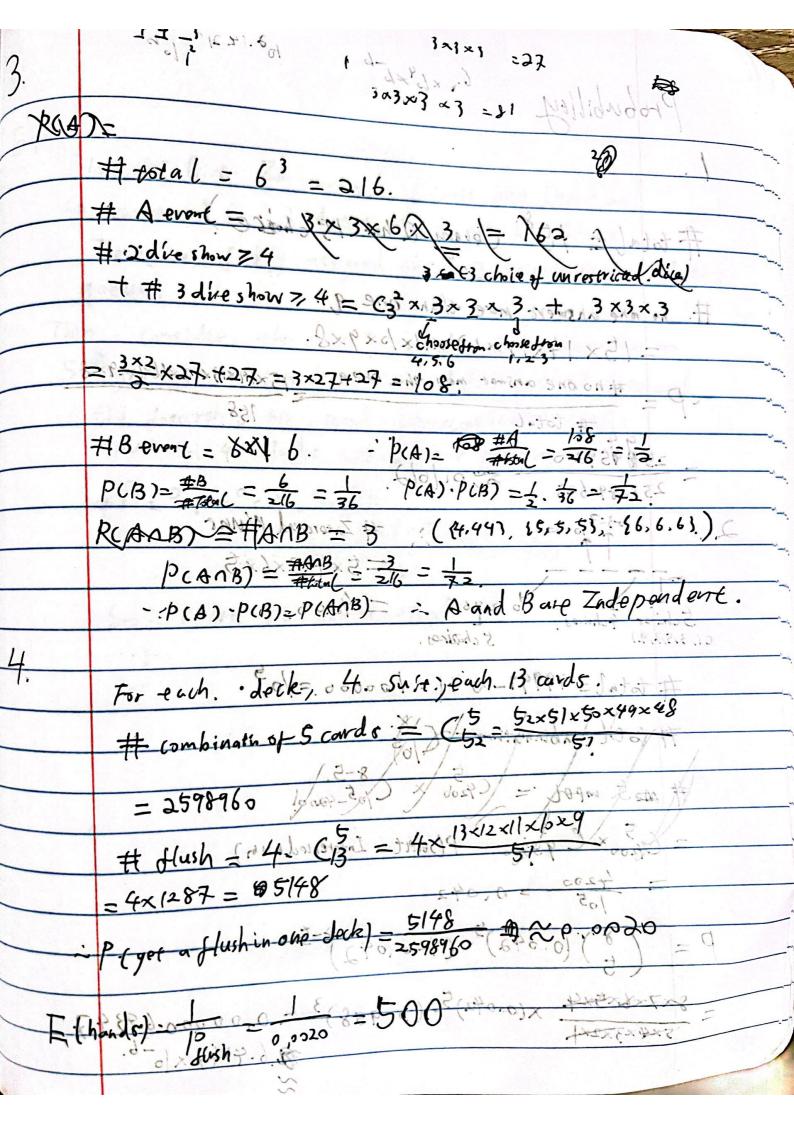
100.14218-10 Probubility 6. x6x6 # total = 158 (every Q har 15 choice) #. ho make answers more than one q + = work sub & # + = 15x 14x13 x12 x11x/0x9x8. # no one answer more than one a x 15x14x13x12x11x10x9x6 2 (12.6) 103=7 10-4=61 (PP.4)) # Zatorered Wanne (804) 5 chaires 4 chaires. 5 chaires. # total 3 99999-10+1=100000 = 1000. Nos HAOCOL Comprisations = 12/10 3 pm 5 to moving 25 x (95000 P(select a Inferested num) News 8415B = 4841x7 105 = 0,042 (8) (0.04a) 5 (1/20.042) 540 mi hould a 5×4×3×2×4 ×(0.042)5. (5 958)3 = 0.0000.6.9347 5×4×3×2×4



(3 -3 81. 3 27 111 5. P(win super)=0.7. P(win) Non-super)=0.5. P (super) = 0.75 P(win 104 in 5 | super) = C5'074.013 20.3602. [(win 4 in 5] non-super) = (\$4.0.54.0.51 ≈0.1563 P(win 4/5) = P(win 4 in 5) super) - 10 (super) +P(win 4 in 5) non-super). P(non-super) = 0.3602 x 0.75 +0: 1563 (1-9.75) 20, 3092 P(super/win4in5) = P(vin4in5/super). P(super) Pluh 4 in 5) 0,3662 x 0.75 D 2 08737 0,3092