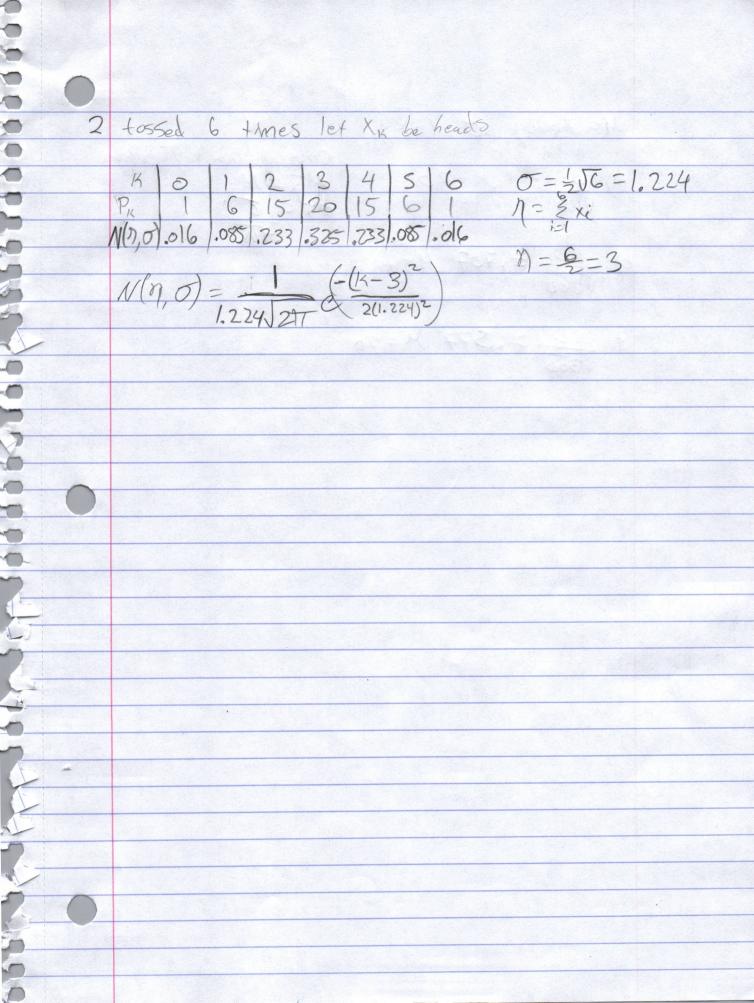
2x=19 27220 2x2=105 242=110 Exy=107 Bo= (20.105-190107) - 670 - 249 60105-192 6.107-19.20- 262 = .974 y=.249+.974x let x=5 y=S.119 e. 249+.974X) (.249+.974x) X -1 1 2 2 6 7 Z 326 773 900 984 998 999 Vange of Z vals 0≤Z≤1 Logistic Regression



M= 70kg O=loky Central /mit theorem a) 10= =,707 M=70 10 = . S77 M=70

