



83) DEFine the random variable and list Its possible
the of patients wil flu
the of patients wil flu
84) State the distribution of X
84) state the distribution of X  1.04 (by nowied) (1/2)
and a respectively board at least 4 of 75 have the
85) Find the probability that at least 4 of 25 have the
7
86) on average, now many do you think have
89) What is the expected to of wins
89) What is the expected to of wins
90) Probability that son See shorks win to games
91) Propality that san race shocks by 15
91) Probability that son some shacks who 25 games