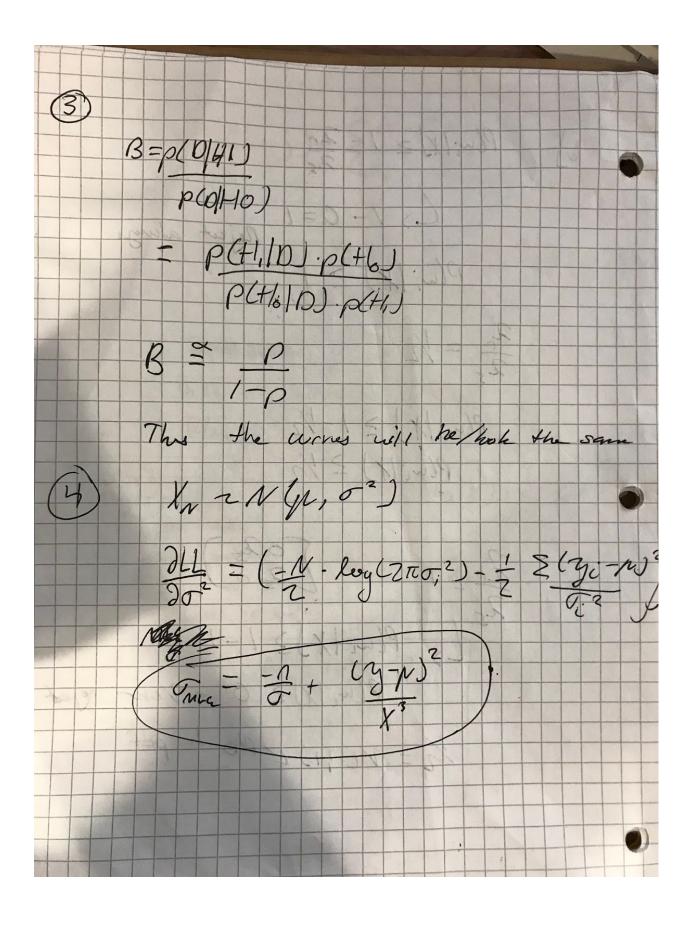


PluilX = 1 - 20 -> 1-0=1 Reject always Plu: IX) Plui 1x) = 1-1/2 Plui (x) 2 1/2 L> Plui |X) 2 1-1

Plui |X) 2 0 - New reject

12 = NC-11) × plus in pet



The rest of the problems are within the code