Based on Bayes theorem only one may be known and the probability of ether netters may not be estimated mathematically. To address the scenario we creat a Compliment of the above scenario or a negative. And compane which is basser based on a Nawe Bayes learning which ever is byger in value of the positive or negative is valid.

$$P\left(\uparrow \begin{vmatrix} A_1 = T \\ A_2 = F \end{vmatrix}\right)$$

$$P\left(-\begin{vmatrix} A_1 = T \\ A_2 = F \\ A_3 = T \end{vmatrix}\right)$$

Using Nawe Bayes learning assumption all the descriptive one Independent