Homework 1- ana2cy

Student Name: Alphonse Nelson Akakpo(ana2cy),

-

$$\sum_{i=1}^{n}(\log \pi + x_i \log \lambda_1 - \lambda_1 - \log x_i!) + \sum_{i=1}^{n}(\log(1 - \pi) + x_i \log \lambda_2 - \lambda_2 - \log x_i!)$$