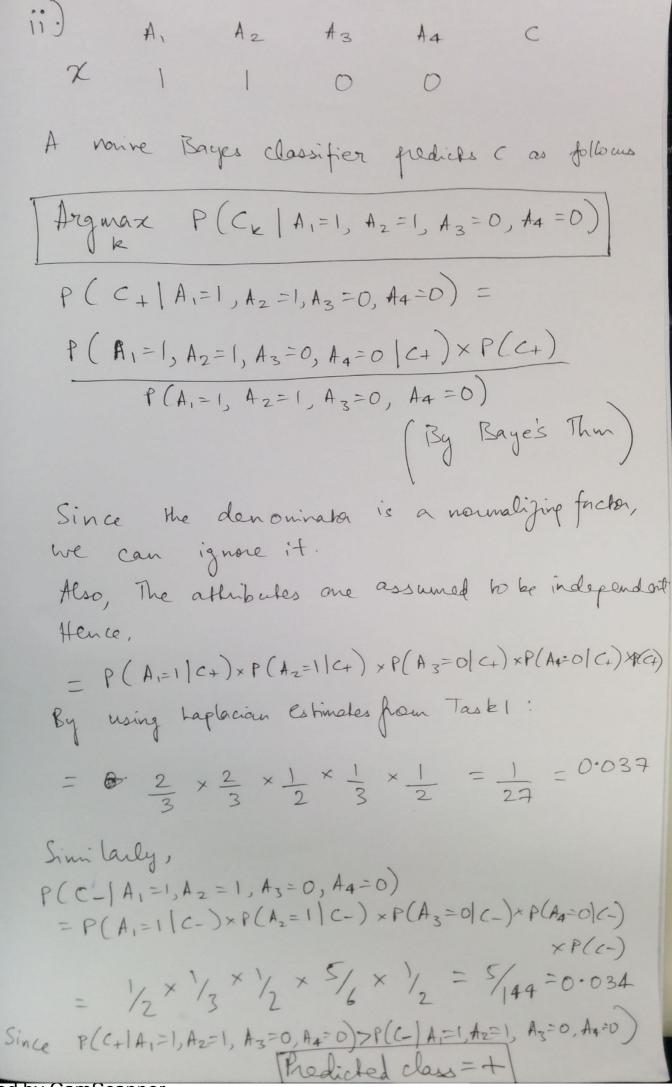
TASK 1 i) In the given data: $M_{+}=4$, $M_{-}=4$ $\forall i, Si = 2$ The required values are in the following table: Mijk] Mk Si P(Ai=VjlCk) i $= \frac{mijk+1}{m_{k}+Si}$ 0.5 D 0.333 + 0.5 0.666 + 0.666 0.333 + 0.333 0.666 + . 0.5 0.5 + 0.5 İ 0-5 0.833 0.333 0.1666 4. 0.666

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