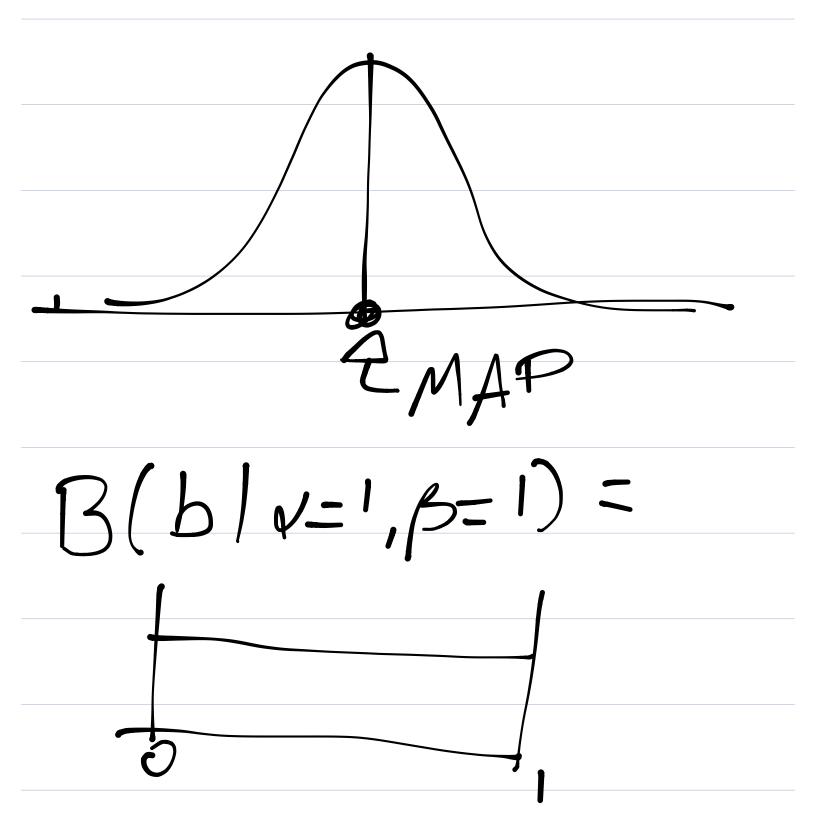
$$P(A) = \sum_{i=-\infty}^{n=\infty} P(A|x=i)$$



R(2,1)= $P(u|x) \propto p(x|w)$

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