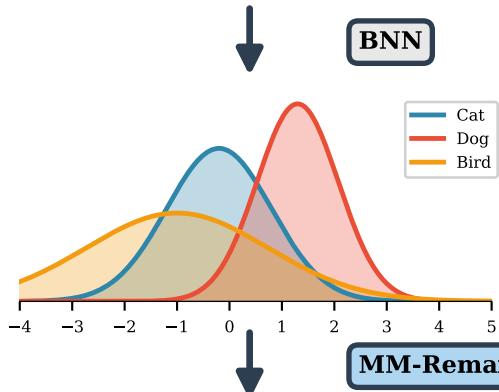




Prior Logits

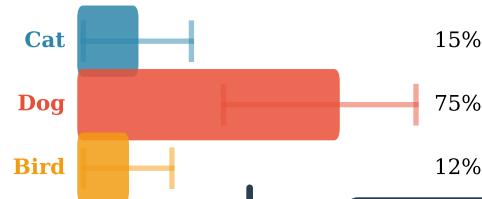


BNN

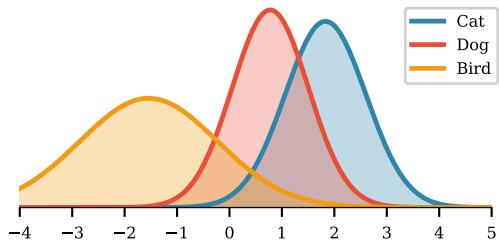
- Cat
- Dog
- Bird

MM-Remax

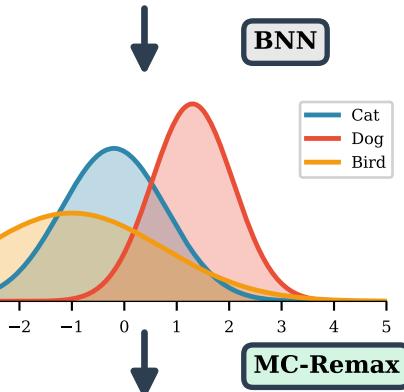
Output Probabilities

Observe $y = \text{Cat}$

Posterior Logits



MM-Remax (Analytical)

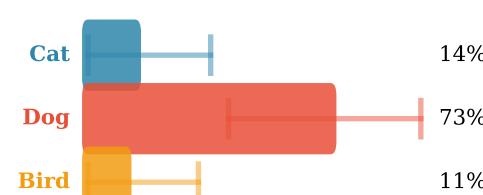


BNN

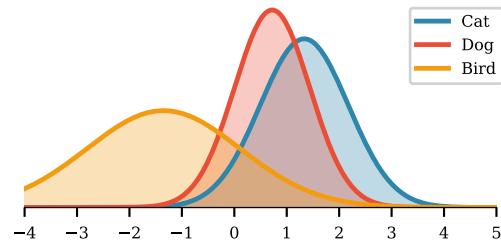
- Cat
- Dog
- Bird

MC-Remax

Prior Logits

Observe $y = \text{Cat}$

Posterior Logits



MC-Remax (Sampling)