top-b test: X = [0, 1, 2, 3, 30, 31, 32, 33, 34, 35]Y < topk (w, b) 1'y.indexes is [10, 9, 8, 7, 6,5] Y. probs is [0.63, 0.23, 0.09, 0.03, 0.01, 0.004] 2. y = topk(x,k) $x \in \mathbb{R}^n$ keN, y= Sindexs ENX She: FRN, Ren. $U \leftarrow L(1, x_i), m, (i, x_i), m, (n, x_n)$ $V \in Sort \cup by \cup_{i(2)} in descending order$ i indexes $\in [U_1(1), m, U_R(1)]$ $10975 \leftarrow [1/(2), 11, 1/(2)]$ probs < softmax (100 its) indexes

probs