







1 - xy 200 / = 2+1 distance (3, v) & k+1 stance (S, V) = le 11-4-(1, 1)-K+1 43 cb-6a 3 sapegu. (VI) 1-K BF3 beea perep 7 J ... 2] 2w So a Banerakue; Force marrie " < N x K " xpar caurule Max cum another dist = [+0, +0, +0, ... +0] Queue queus [N+ k] // B oregega queues [d] xparto Bepui. < nyseur Quues [0]. push (5) dist [=] =0





