

observation: O WED, WE-ID are added at least once. () (hase 2(k-1) values from W, without duplication. 1) if w[i] is chosen, W[i+1] is a most I agart for head and fail, ω_n , kW. W. ... put K-1 bar btw w. odd up the val of won the right & left side of the bur, use this to find more and min.

> > bar_sum [o] x (K-1) bar_sum [i] = W [i] + W [i+1]

bar_sum, sort()

marx = layest (k-1) part

num = smailest (k-1) part

tetur mex-min

