counts.

* Find K pairs with Smallest Sums.

[1, 7, 11] [2, 4, 6] K=6

* push to priority Queue. (0,0)
keep track of visited pairs.

- push to a pq all (0,0), (1,0), (2,0) ---
upto min(len, K). Then pop &
push (pop[0], pop[1]+1). No need to
worry on (pop[0]+1, pop[1]) as its
already going to cover by another pair.

O(K log K) only storing K logings.
O(K)