Radix Sout

based on sorting on keys

keys are digits of a number (array)

<u>eg:</u>

if two numbers have same key value they are inserted in dictionary in the order they come.

flator 221, 215, 315, 326, 216

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Jaten: 215,015,021,026

215, 216, 221 315 plinal

psendo cole nuns= [225, 315, 221, 326, 216] W= ler (Str) (max (nums)) + digits in max rambd der sadixsoot (nums): For digit in bunge (0,1M): B= [] For k in bunge (10) tor item in nums:

of size 18

of size 18

correct

corre

nums = flatten(B)

Time Complexity

number of be sorted

length of Longest value

