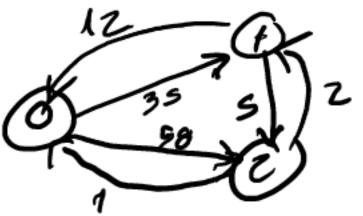
viernes, junio 07, 2024 3:27 PM



#1 test case

$$\frac{2}{2} \frac{1}{2} \frac{1}$$

$$\sum_{\mu \neq 2} d(z, \mu) = z \rightarrow 1 + z \rightarrow 0 = z + 1 = 3$$

We have to iterate over sive ordered towers, run dijustra
between all pairs is um costs, then delote tower from graph
livest add it to a list an ignore it in sext iterations)

We got an adjacency natrix as input

=> +rivial dijkstra inpl + all-pairs => Floyd (O(n3))