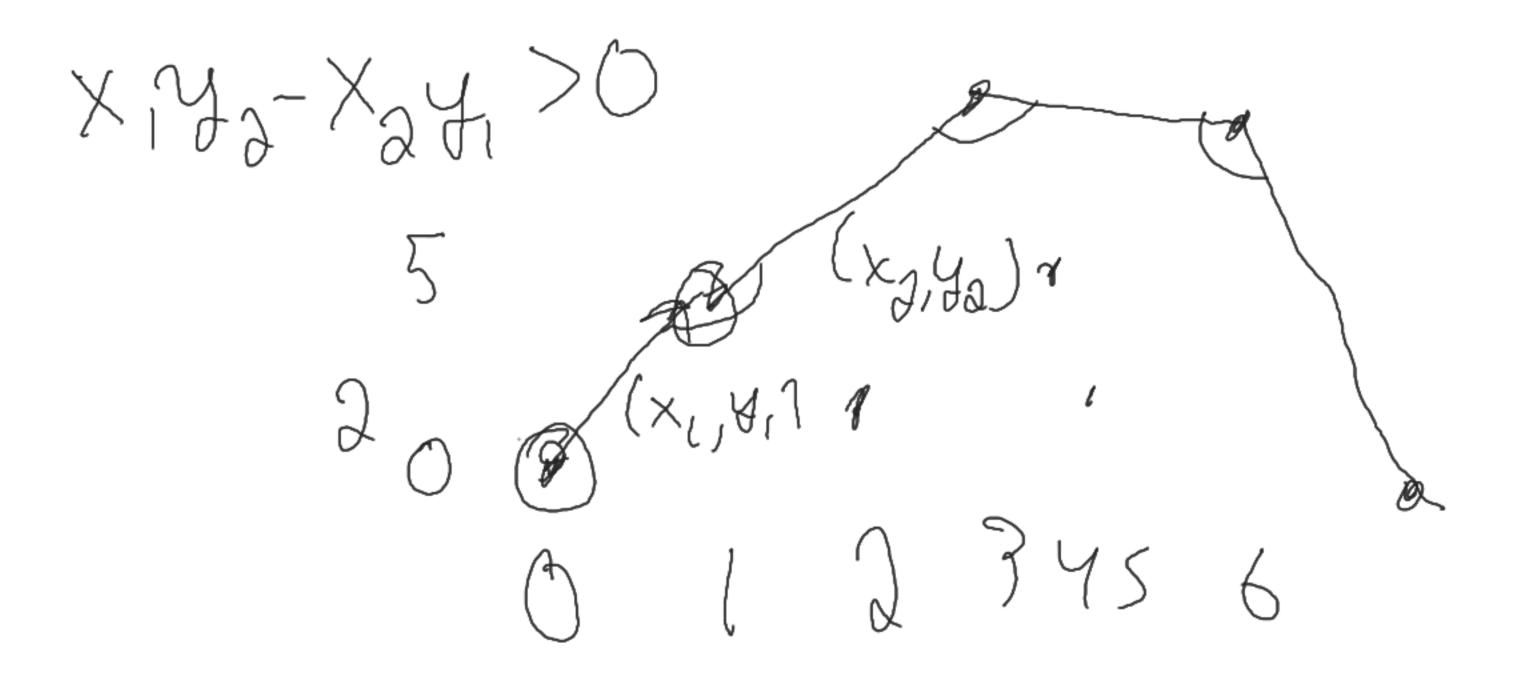
My-maximum weight edge 5 = sum of edge weights

K-1 7. 3 5 7 Aio-Aith Ai-1+K, Ai

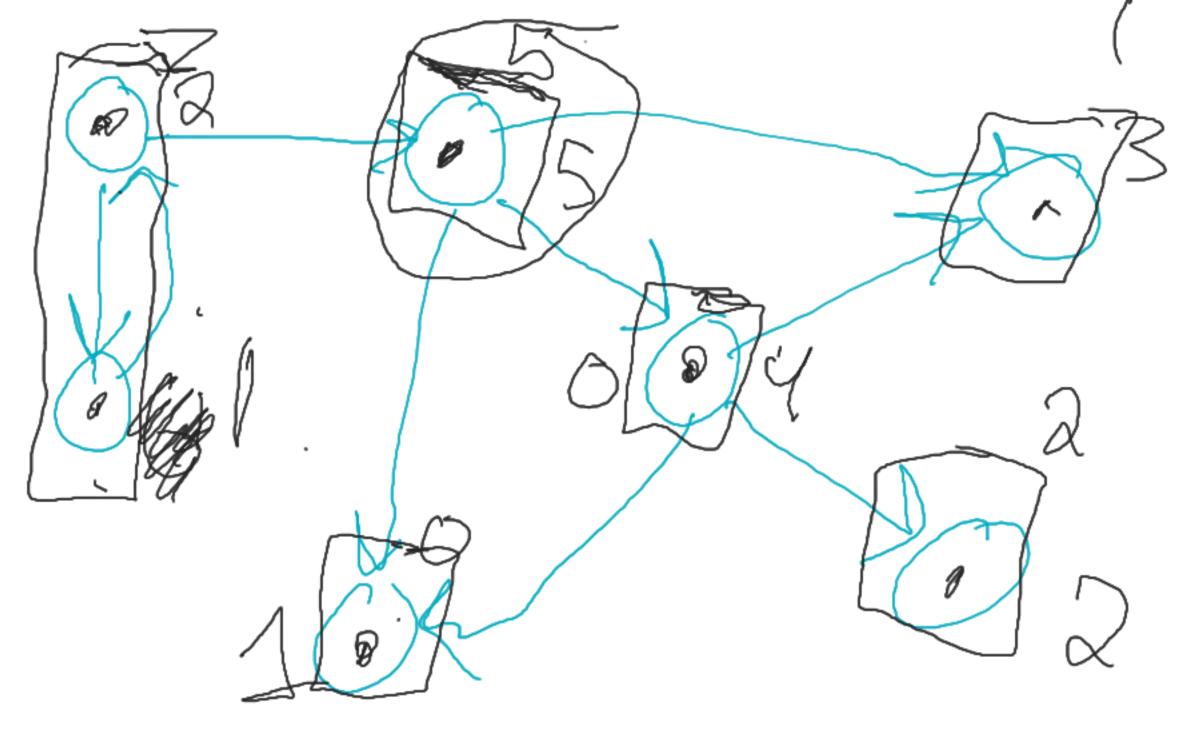


Ai -> AitI + Ai-I + K Ai-Bi-Ai-1 B. - Bi+1+Bi-1+7 B; = ((n+1-i))

100.100.50=5.105,4 < 107 $\chi < loo$ 1Key/<50 Key = Jud

privie ty -insert value war -getmin value 0

Strongly connected components Tarjan's (Sorasuju's)



Every node you can reach has a lower index

Hetor Vector (in +22 ad; Mat; ad; Mat[1].add(2) Vector Sint 2 values values[1] = 4