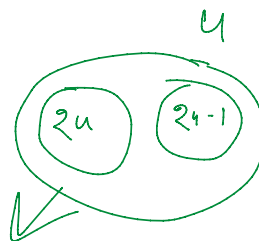
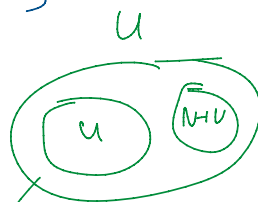


$u \in \{1, N\}$

$v \in \{1, 2N\}$



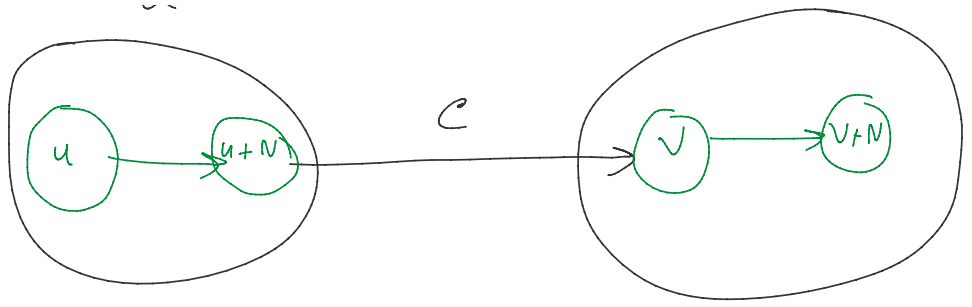
1	2	3	4	5
16	27	38	49	510

1	2	3	4
2	1	4	3
6	5	8	7

u

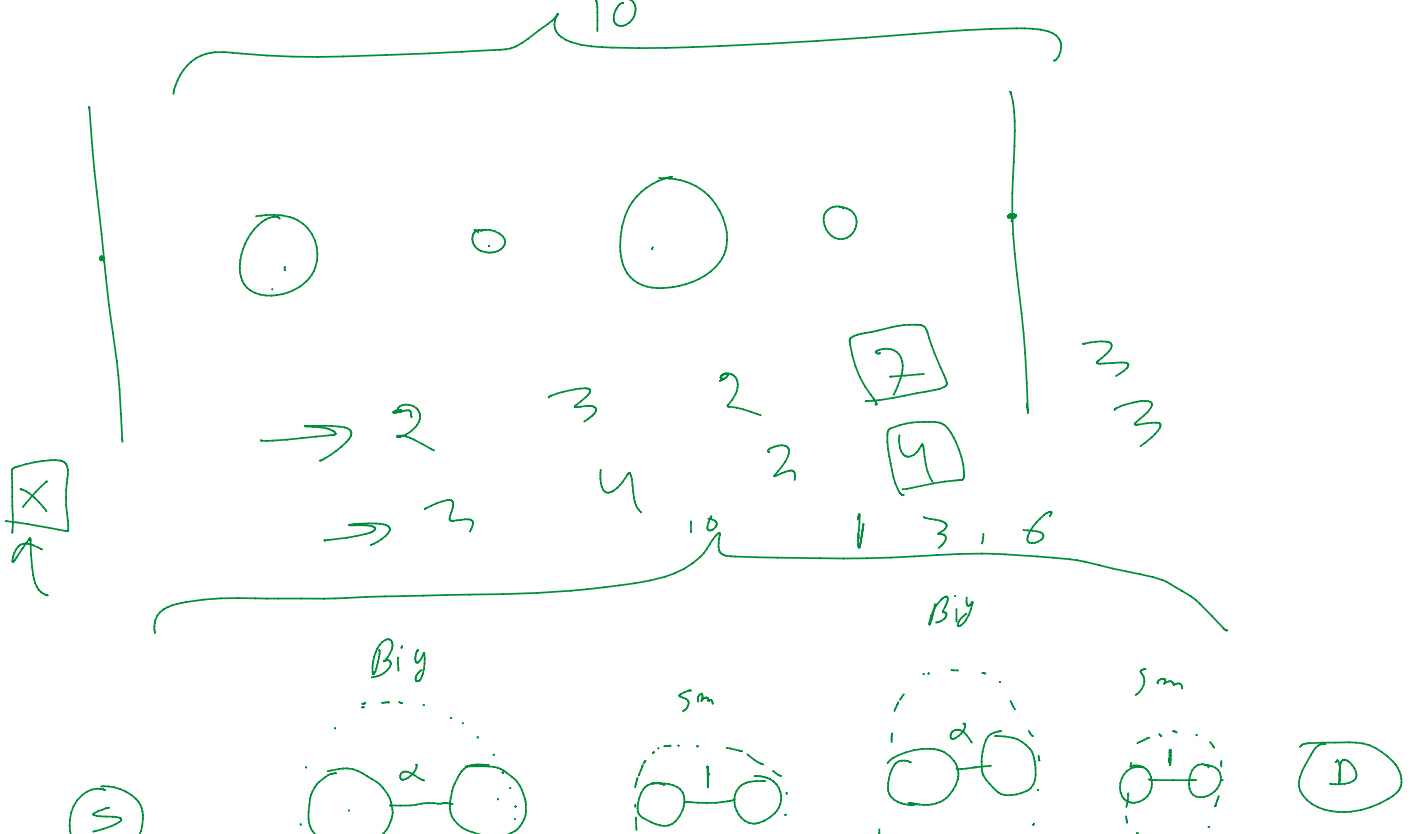
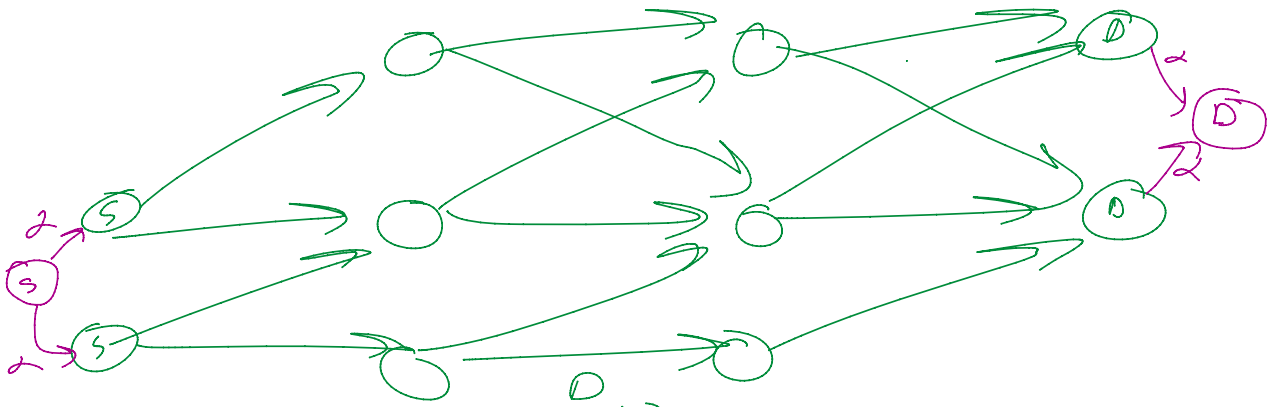
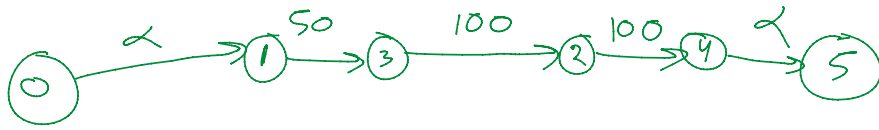
v

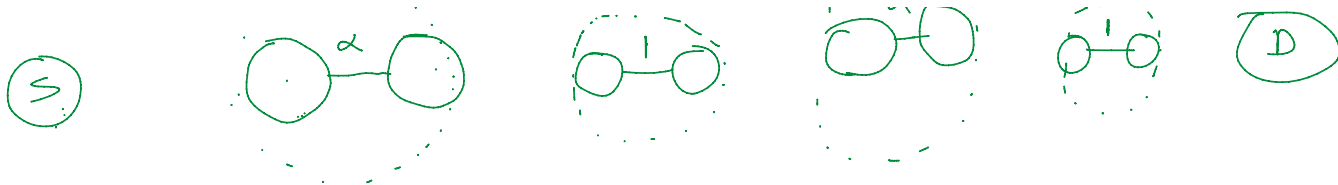




2
50 100
1
12 100
11
12

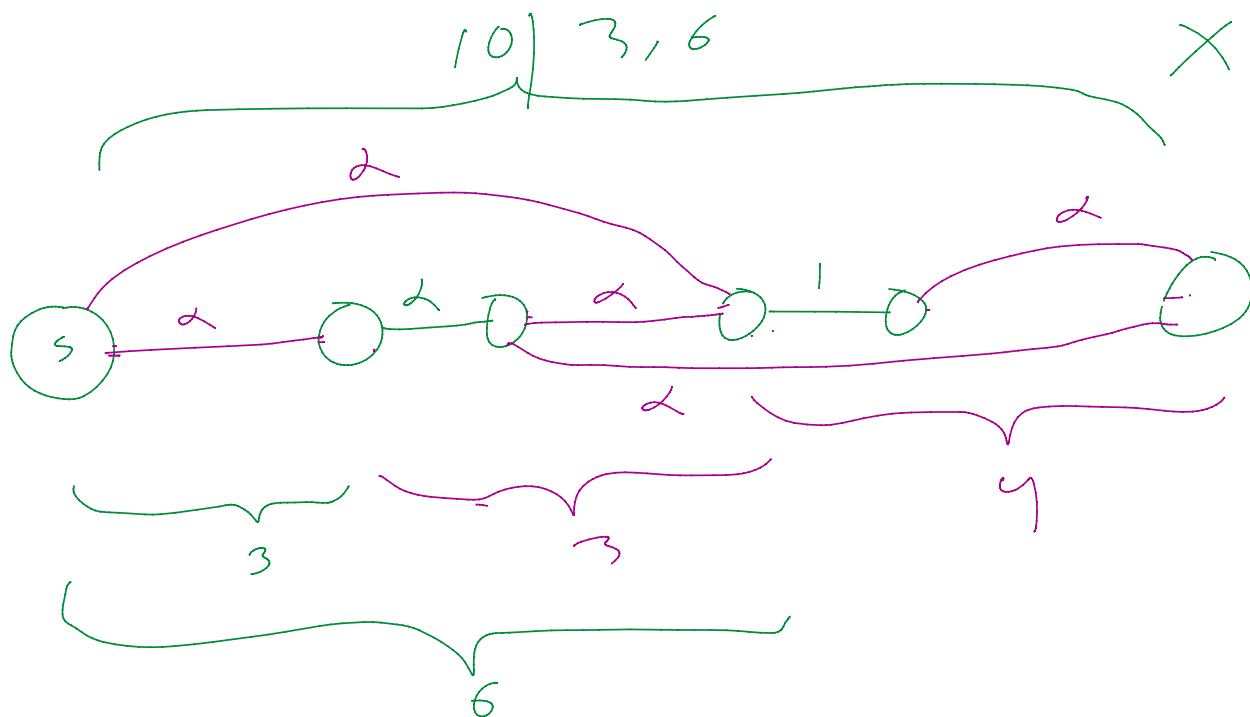
From <<https://leetcode.net/problem/description/1826871621950800000>>



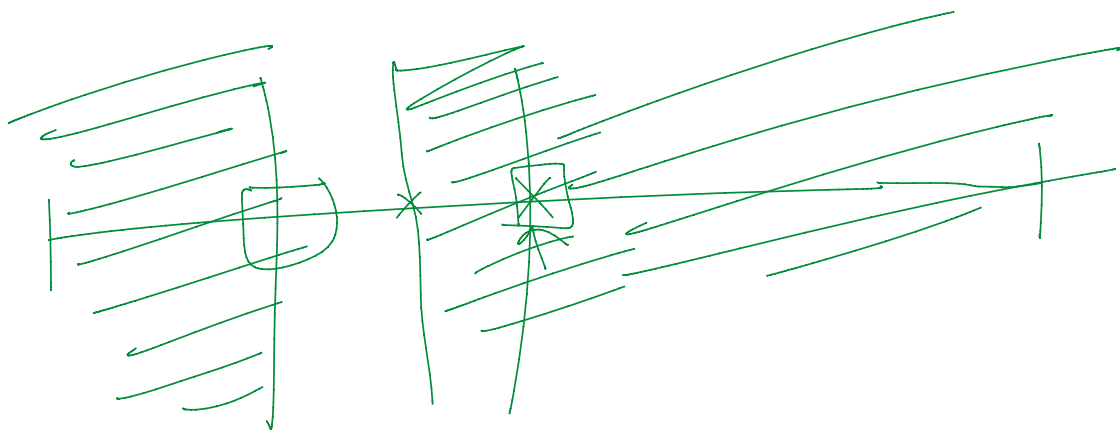


⊗

7



$D \times \text{flow} \rightarrow \boxed{D} E^2 \vee \boxed{E^2 \vee \log D}$



1 n ... 2

$$T \cdot \log D \cdot VE^2$$

$$100 \cdot \boxed{\log 10^9} \cdot 100 \times \boxed{}$$

$$\rightarrow \boxed{100 \times VE^2} \times \log \boxed{}$$

$$\rightarrow \boxed{EV^2}$$