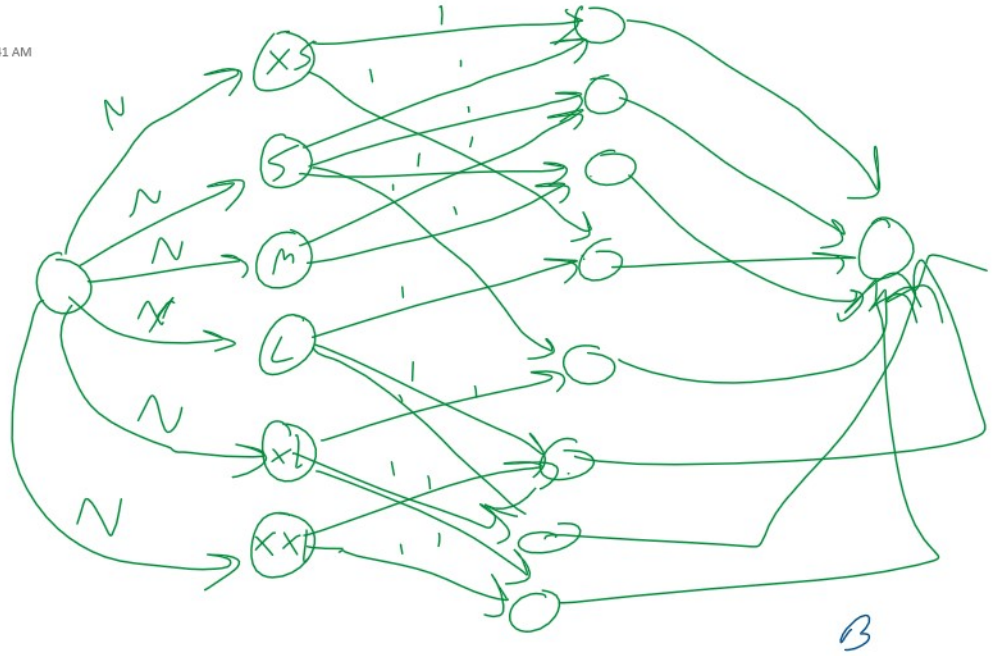
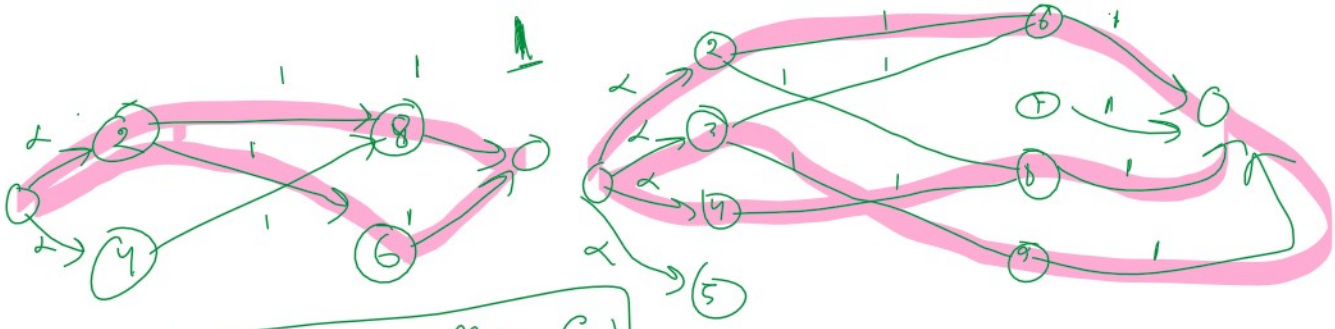
Flow 03

Thursday, June 3, 2021 12:41 AM

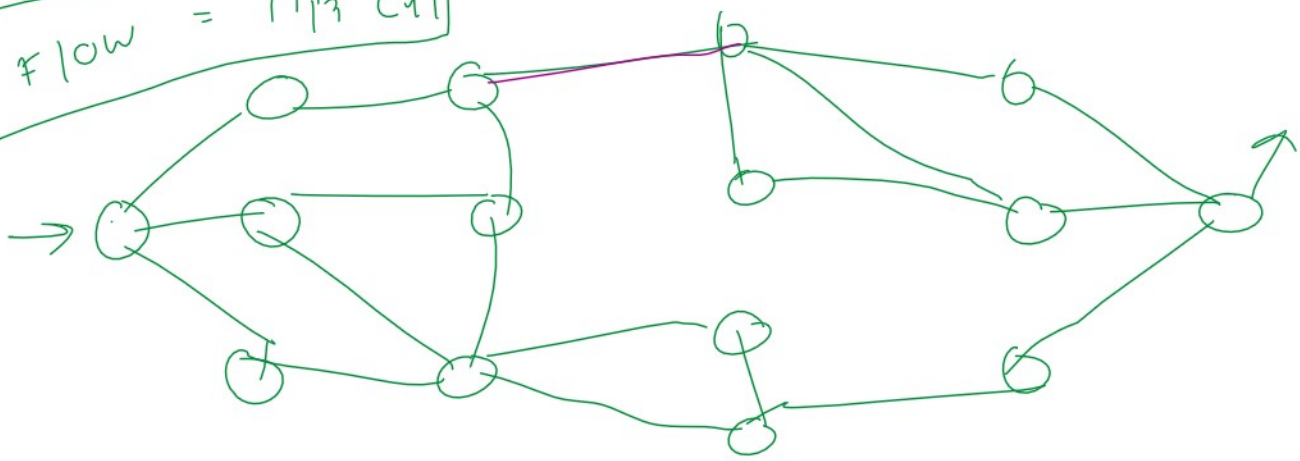


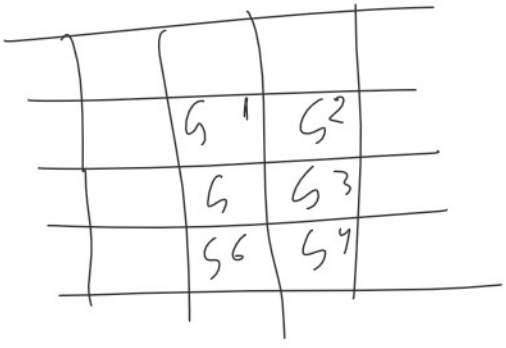
4 2 3 4 5
4 6 7 8 9

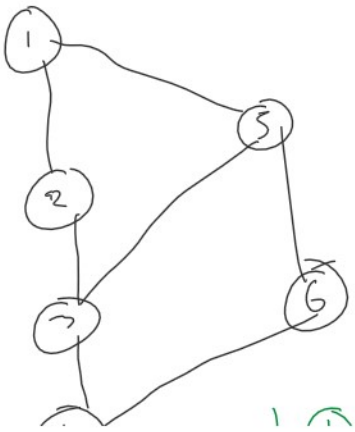
From <https://vjudge.net/problem/description/18262?1621957484000>



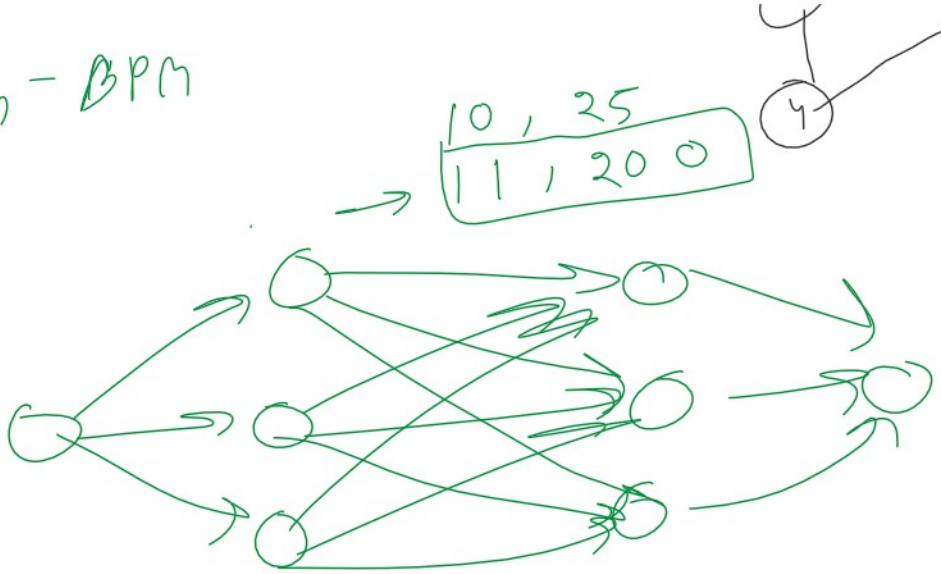
MAX flow = Min Cut







G - BPM

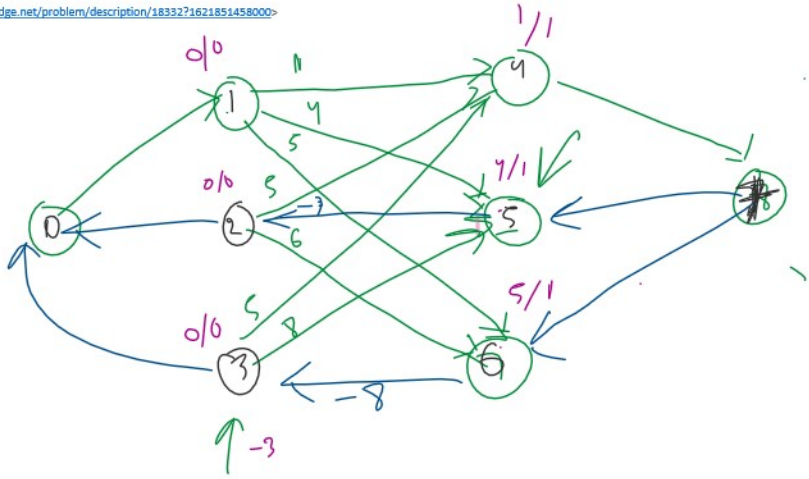


① max flow
② Min cost

17
18

1 4 5
5 7 6
5 8 8

From <https://vjudge.net/problem/description/18332?1621851458000>



8+7+3

5+8+5=18

T · VE² log V

100 × 100 × (10⁴)² × log 100

T · EV² log V

100 × 10⁴ × 10⁴ × log 100