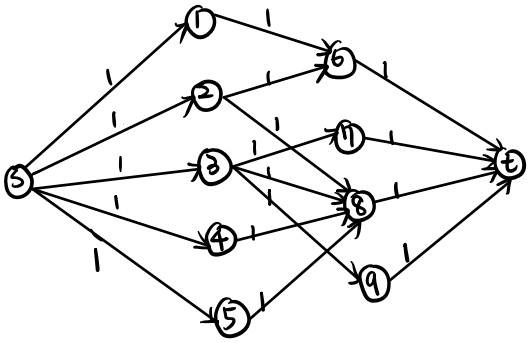
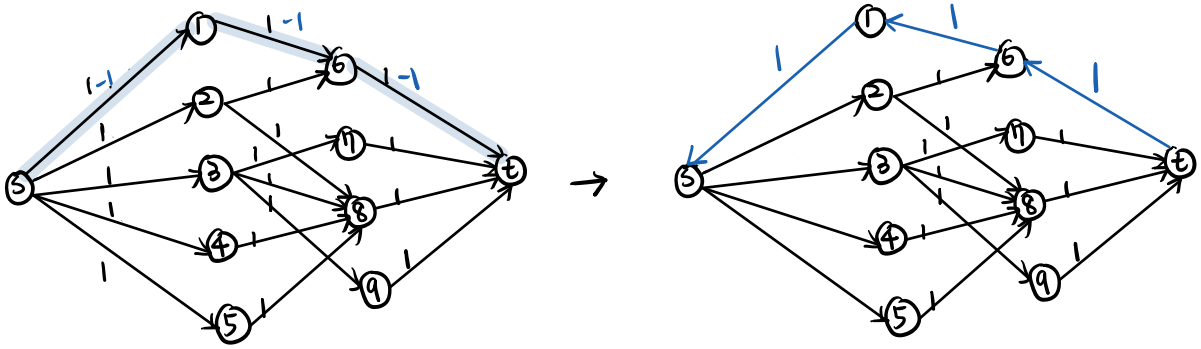
Problem 1 (26.3-1)

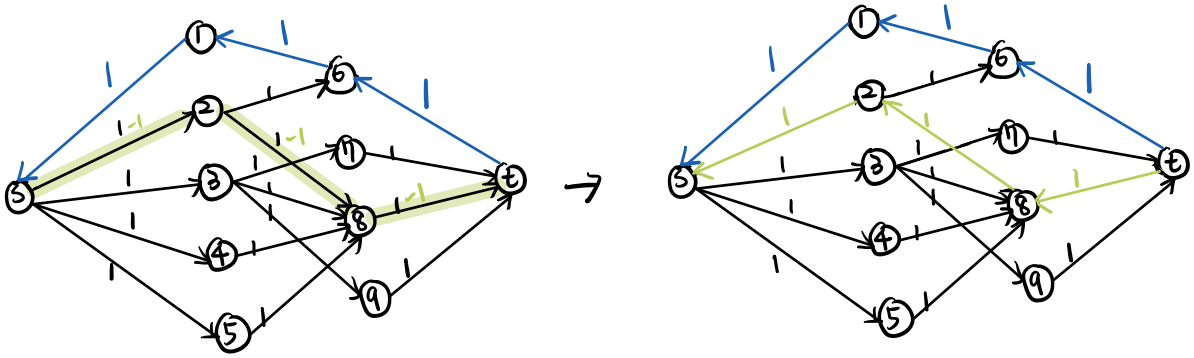


①



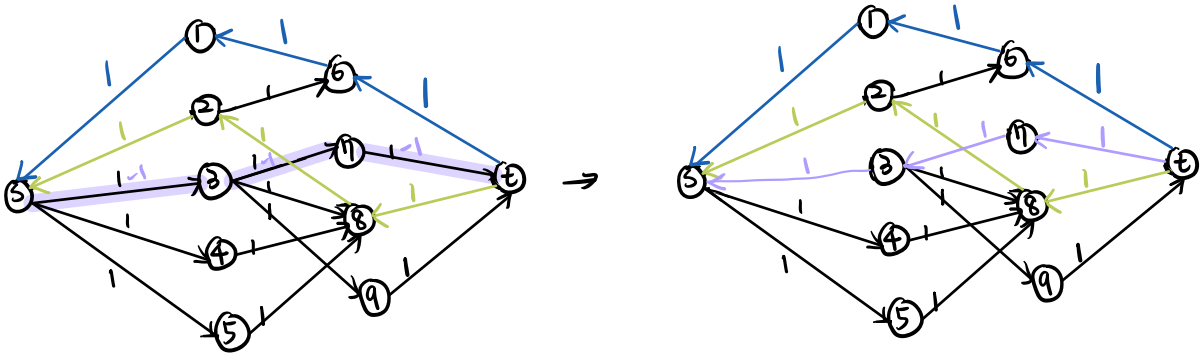
Argumented path : s → 1 → 6 → t

②



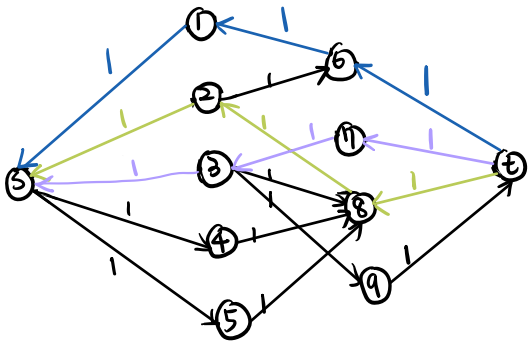
Argumented path : s → 2 → 8 → t

③



Argumented path : s → 3 → 7 → t

Final:



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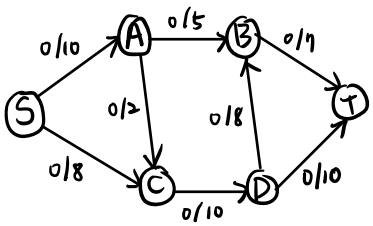
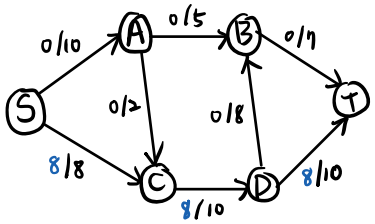
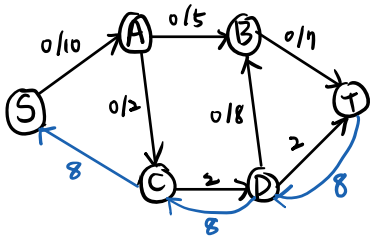
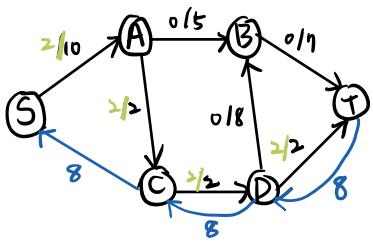
Problem 2

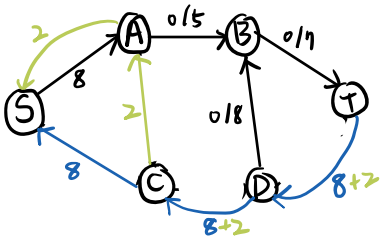




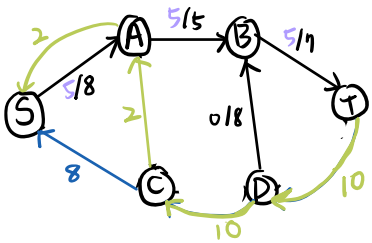


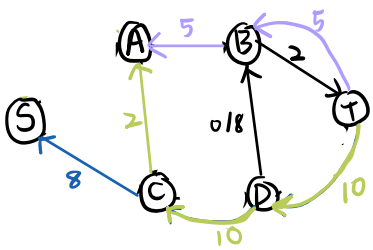
argumented path: S → C → D → T





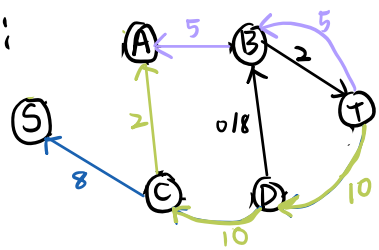
argumented path; S → A → C → D → T





argumented path; S → A → B → T

Final:



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