test setting remarks

order the input

1. network type

    - -2: Stoch
    - -1: cycle
    - 0 : four nodes
    - 1: Siouxfall Transit Toy Demand
    - 2: Siouxfall Transit All Demand
    - 3: Sxioufall Transport Toy Demand
    - 4: Sxioufall Transport All Demand

2. Assginmode

    - 1: BPR
    - 2: Transit

3. RunExe

    - 1: Debug
    - 0: Release

4. Write Converge File

    - 1: True
    - 2: False

5. Solve Mode

    - 0： UE model
    - 1: Logit SUE
    - 2: HardCodePathBcm

6. Solver Index:

    - 1: Double projection
    - 2: MSA
    - 3: Cost averaging

7. Tune Solver

    - 1: Ture
    - 2: False

8. load Index

    - 0: Node Value
    - 1: Dial's STOCH

Remarks on the network para

- ndest: number of destiations
- nod: number of od pairs
- nn： number of nodes
- nl: number of links = number of sectioins
- nline : number of bus lines
- maxsecline: max lines that contained in one section
- maxstopline :max number stops that a line contains