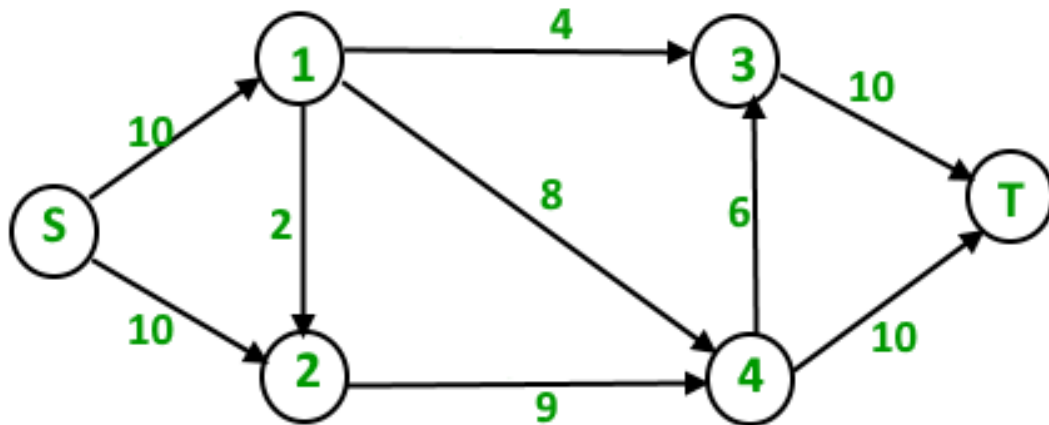


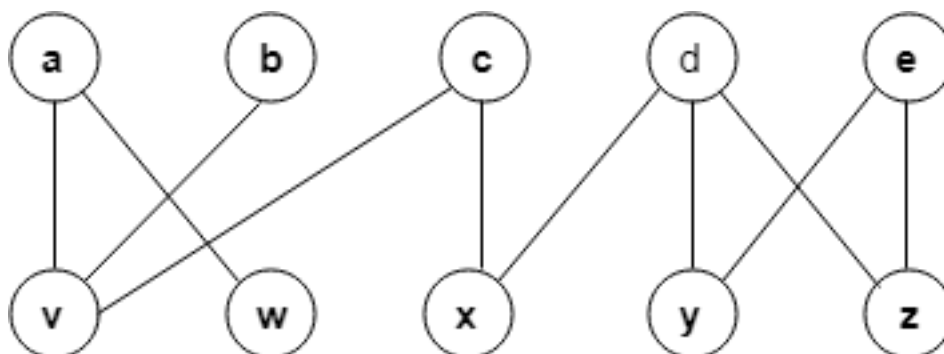
In-class Practice 9 (due 2020/3/26 to tsung-wei.huang@utah.edu)

1. Finish `maxflow.cpp` by implementing the two functions: (1) `maxflow` and (2) `mincut` that find the maximum s-t flow of a give graph and the s-t cut set. Email your `maxflow.cpp` by next class.

2. What is the maximum flow of the following graph? What are the two minimum s-t cut sets?



3. What is the maximum bipartite matching for the following example? (a, b, c, d, e) is one set and (v, w, x, y, z) is another set.



Name:

uid: