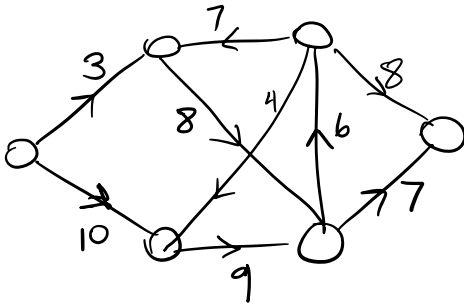


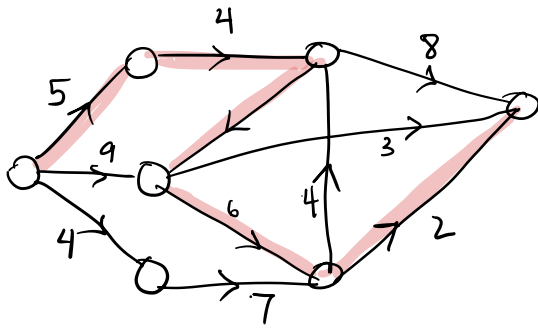
Tutorial - Network Flows - 10.25

Find the Maximum Flow. Find the Min cut
Use the Algorithm.

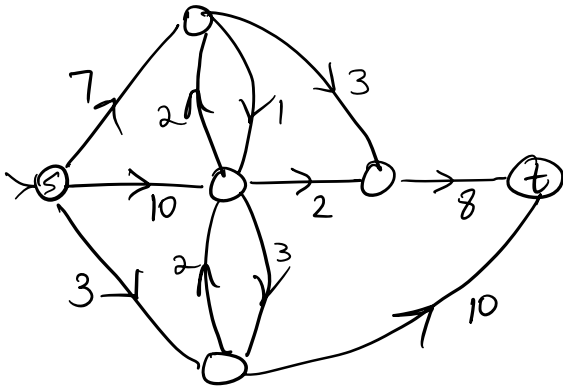
1.



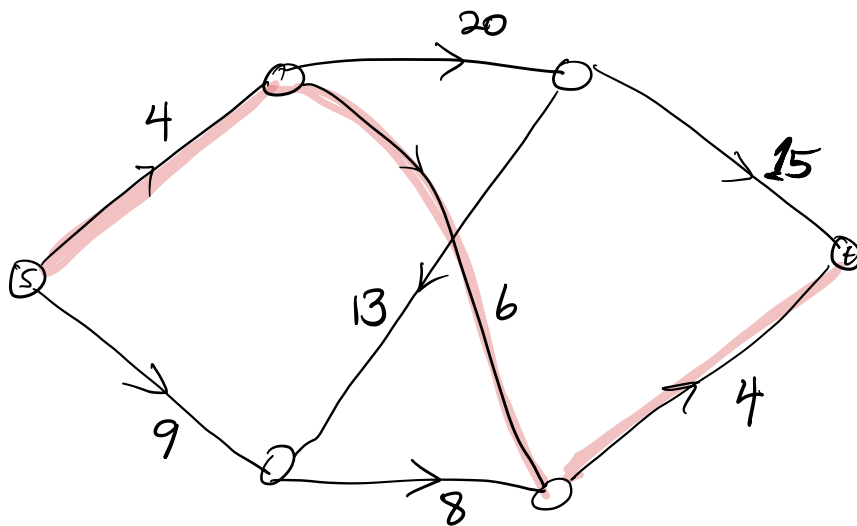
2. Start with the indicated Augmenting path.



3. Start with any augmenting path.



4. Start with the indicated augmenting path.

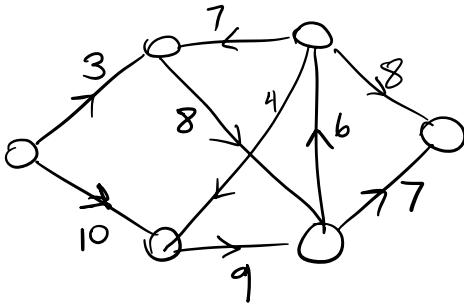


Solutions

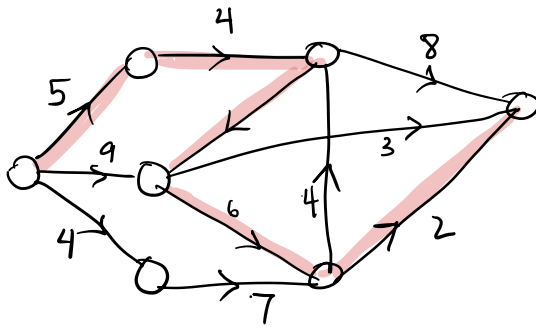
Tutorial - Network Flows - 10.25

Find the Maximum Flow. Find the Min cut
Use the Algorithm.

1.



2. Start with the indicated Augmenting path.



4. Start with the indicated augmenting path.

