

## **Lab6**

### **Post lab report**

#### **The report should include:**

- i. Conclusion stating what you have learned
- ii. Any problems encountered, and how you solved it. **Please be as detailed as possible**
- iii. Any special instructions used, and why?
- iv. Known problems in your code, any special case that would cause your code to fail (if any), and why?
- v. Source code files, well commented and indented.

#### **Grading (100 pts.)**

##### **a. Pre-Lab Report (5 pts.)**

##### **b. Demonstration:( 70 pts.)**

1. Full credit will be earned for working program following the requirements.
2. Partial credit will be earned upon the work progress

##### **c. Report:(25 points)**

1. Problems encountered, and conclusion (10 pts.)
2. Program: (10 pts.)
  - i. Code standard and efficiency
  - ii. Runtime