

CS 314 Assignment: Grading Criteria

Project 2

1. 5
 2. code: 5, invariant: 2, Big-O: 3
 3. code: 5, Big-O: 3
 4. 15
 5. 15 (5 for each version)
 6. 15
 7. 15
 8. code: 15, relationship with n choose k: 2
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Project 3

1. 10
 2. 10
 3. 7
 4. 8
 5. 5
 6. 8
 7. 8
 8. 8
 9. 10
 10. 10
 11. 8
 12. 8
-

Project 4

1. 10 for union
10 for difference
 2. 25
 - 5 for compareTo
 3. 20
 4. 30
-

Project 5

1. 5+5
2. 8
3. 8
4. 8
5. 8
6. 20
7. 10
8. 20

9. 8

Project 6

- 1. 12
 - 2. 12
 - 3. 12
 - 4. 12
 - 5. 12
 - 6. 12
 - 7. 28
-

Project 7

- 1.1 10
 - 1.2 10
 - 1.3 5
 - 2. 40
 - 3. 10
 - 4. 25
-

Project 8

- 1. 20
 - 2. 20
 - 3. 20
 - 4. 20
 - 5. 20
-

Project 9

- 1. 10
 - 2. 10
 - 3. 15
 - 4. 40
 - 5. 15
 - 6. 10
-

Project 10

- 1. Dijkstra's 10
pathto 10
- 2. Prim's 10
edgcost 10
pathcost 10
totalcost 10
- 3. A* 15
halfass 5

zip 5
randombs 5
4. compare.txt 10

Project 11

2. 20
3. 20
4. 20
5. 20
6. 20
