

Problem 1

```
Are all elements in the left array larger than the elements in the right array?  
{9, 10, 11, 23} > {5, 3, 2, 7}? 1  
{9.4, 10.3, 11.2, 2.3} > {5.1, 3.2, 2.3, 7.4}? 0  
{"Miami", "Lakeland", "Tampa", "Orlando"} > {"Dallas", "Austin", "Antonia"} 0  
gabe@fedora ~/D/m/F/C/Lab13 (master)> □
```

Problem 2

```
1) Creates a first MySet object s1 with the range of numbers [0;20]  
s1 = { --- }  
s1.insertElement(13):  
s1 = { 13 }  
s1.insertElement(7):  
s1 = { 7, 13 }  
s1.insertElement(20):  
s1 = { 7, 13, 20 }  
s1.insertElement(21):  
Number out of range  
s1 = { 7, 13, 20 }  
s1.deleteElement(22):  
Number out of range  
s1 = { 7, 13, 20 }  
s1.deleteElement(13):  
s1 = { 7, 20 }
```

```
6) Creates a second MySet object s2 with the range of numbers [0; 100]  
s2 = { --- }  
s2.isEqualTo(s1) = 0  
8) Create third MySet object s3 with the copy constructor with the first  
object as the argument  
s3 == { 7, 20 }  
s3.isEqualTo(s1) = 1 ↵
```

Problem 3

Package id 1
John Smith
1020 Orange Street
Lakeland FL 33111

Cost: \$4.2

Two Day Package id 2:

Bob George
21 Pine Rd
Cambridge, MA, 44444

Cost: \$8.825

Overnight Package 3:

Don Kelly
Denver, CO, 666666

Cost: \$8.825
