CSCD 210
Lab 17

PROGRAM SPECIFICATIONS
This lab is about enumerated types.

NOTES
- The menu choices are:
    1. Print the array
    2. Sort the array by ordinal value – calls SortUtils.selectionSort
    3. Sort the array by days and then ordinal value if the days are the same – calls a Comparator
    4. Quit

- You will need to prompt the user for the name of the input file.

SAMPLE RUN (I removed the menu stuff)
```
Choice 1
January, February, March, April, May, June, July, August, September,
October, November, December, December, January, November, February,
October, March, September, April, August, May, July, June

Choice 2 then 1
January, January, February, February, March, March, April, April, May,
May, June, June, July, July, August, August, September, September,
October, October, November, November, December, December

Choice 3 then 1
February, February, April, April, June, June, September, September,
November, November, January, January, March, March, May, May, July, July,
August, August, October, October, December, December

Choice 4
All Done
```

TO TURN IN
A **zip** file that contains:
- The package structure and all your code
- All input files – one provided is months.txt
- An output run of your program named **cscd210lab17out.txt**

Named your zip file your last name first letter of your first name lab17.zip (Example: steinerslab17.zip)

NOTE: If your code files doesn't work (AKA your code won't compile) you will receive 0 points.