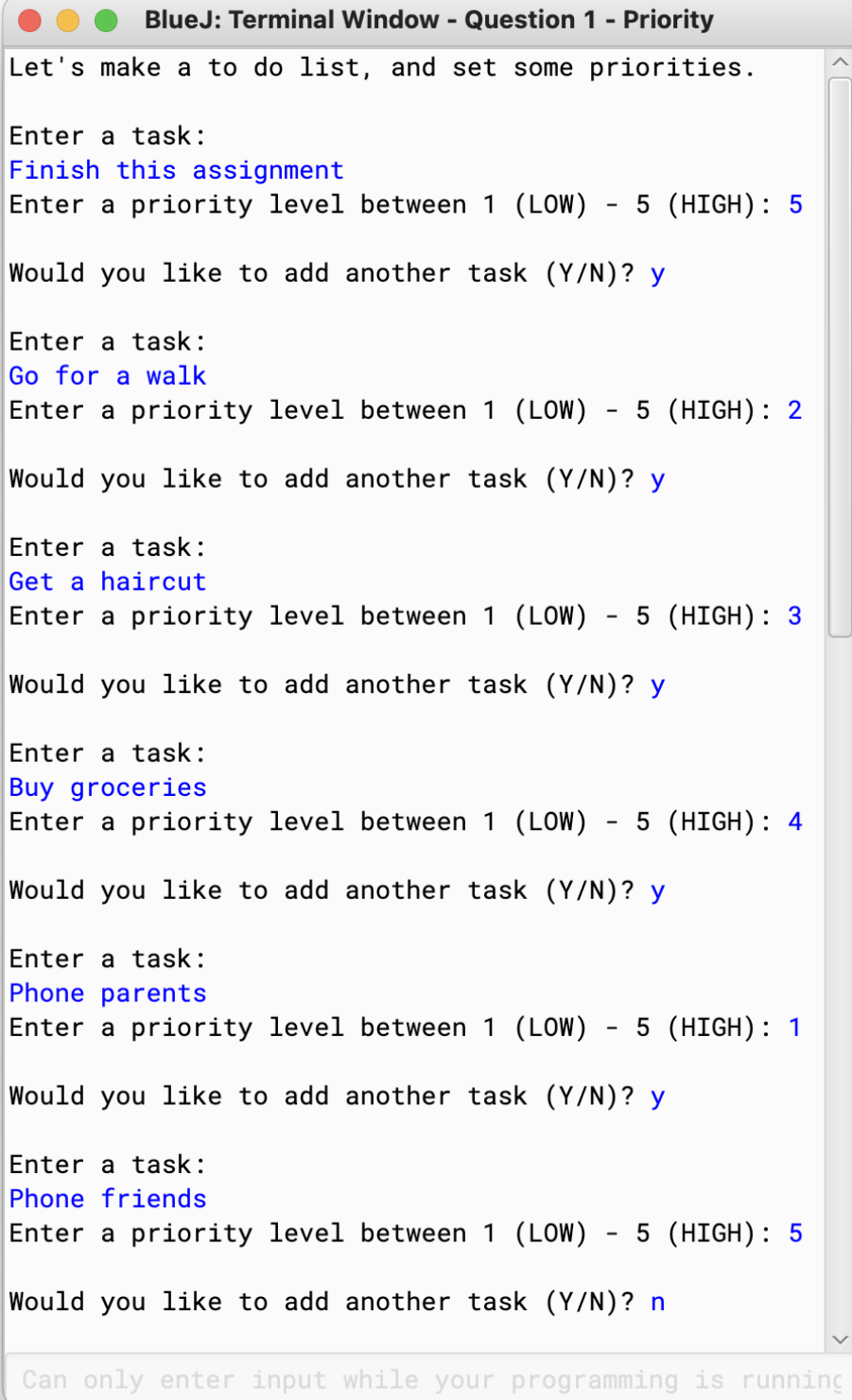# COMP 1231 - Assignment 2 : Question 1 - Test Exhibits

Run 1: Expected inputs

```
● ● ●        BlueJ: Terminal Window - Question 1 - Priority

Let's make a to do list, and set some priorities.

Enter a task:
Finish this assignment
Enter a priority level between 1 (LOW) - 5 (HIGH): 5

Would you like to add another task (Y/N)? y

Enter a task:
Go for a walk
Enter a priority level between 1 (LOW) - 5 (HIGH): 2

Would you like to add another task (Y/N)? y

Enter a task:
Get a haircut
Enter a priority level between 1 (LOW) - 5 (HIGH): 3

Would you like to add another task (Y/N)? y

Enter a task:
Buy groceries
Enter a priority level between 1 (LOW) - 5 (HIGH): 4

Would you like to add another task (Y/N)? y

Enter a task:
Phone parents
Enter a priority level between 1 (LOW) - 5 (HIGH): 1

Would you like to add another task (Y/N)? y

Enter a task:
Phone friends
Enter a priority level between 1 (LOW) - 5 (HIGH): 5

Would you like to add another task (Y/N)? n

Can only enter input while your programming is running
```
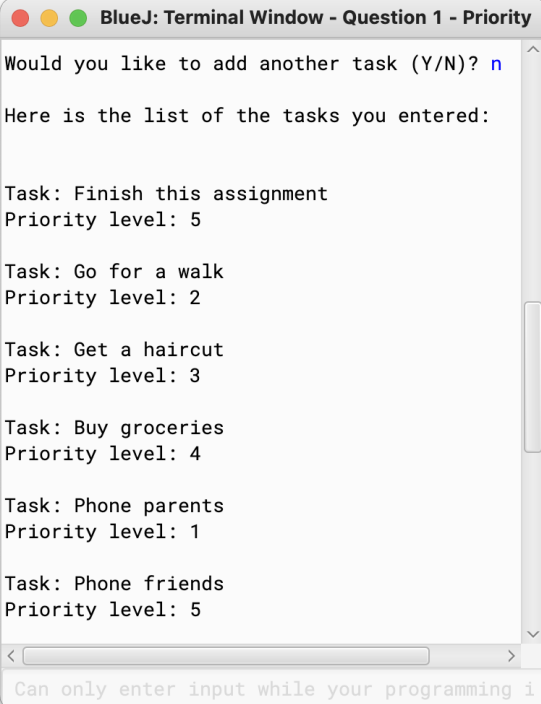
Run 1 cont'd

```
●  ●  ●    BlueJ: Terminal Window - Question 1 - Priority

Would you like to add another task (Y/N)? n

Here is the list of the tasks you entered:


Task: Finish this assignment
Priority level: 5

Task: Go for a walk
Priority level: 2

Task: Get a haircut
Priority level: 3

Task: Buy groceries
Priority level: 4

Task: Phone parents
Priority level: 1

Task: Phone friends
Priority level: 5

 <                                            >
 Can only enter input while your programming i
```
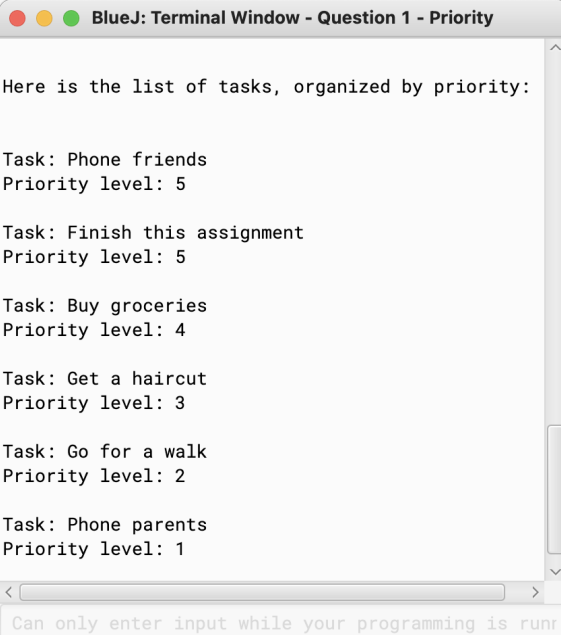
Run 1 cont'd

```
●  ●  ●    BlueJ: Terminal Window - Question 1 - Priority

Here is the list of tasks, organized by priority:


Task: Phone friends
Priority level: 5

Task: Finish this assignment
Priority level: 5

Task: Buy groceries
Priority level: 4

Task: Get a haircut
Priority level: 3

Task: Go for a walk
Priority level: 2

Task: Phone parents
Priority level: 1

 <                                            >
 Can only enter input while your programming is runr
```
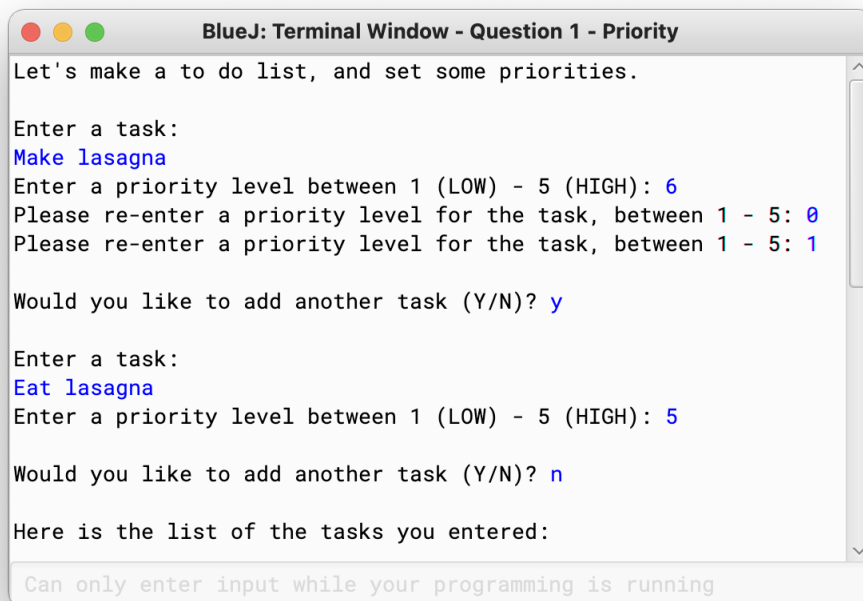
Run 2: Boundary inputs

```
BlueJ: Terminal Window - Question 1 - Priority

Let's make a to do list, and set some priorities.

Enter a task:
Make lasagna
Enter a priority level between 1 (LOW) - 5 (HIGH): 6
Please re-enter a priority level for the task, between 1 - 5: 0
Please re-enter a priority level for the task, between 1 - 5: 1

Would you like to add another task (Y/N)? y

Enter a task:
Eat lasagna
Enter a priority level between 1 (LOW) - 5 (HIGH): 5

Would you like to add another task (Y/N)? n

Here is the list of the tasks you entered:

Can only enter input while your programming is running
```
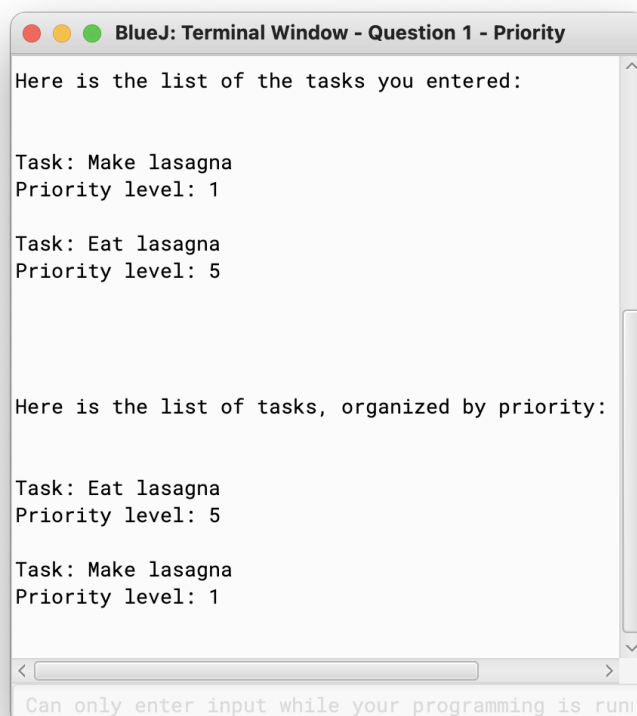
Run 2 Cont'd

```
BlueJ: Terminal Window - Question 1 - Priority

Here is the list of the tasks you entered:


Task: Make lasagna
Priority level: 1

Task: Eat lasagna
Priority level: 5




Here is the list of tasks, organized by priority:


Task: Eat lasagna
Priority level: 5

Task: Make lasagna
Priority level: 1

Can only enter input while your programming is run
```