Node Constructors:

Node Methods:

```
public String toString()
         value += String.format(format: "%s ", current.getItem().toString());
current = current.getNextNode();
         return value.substring(beginIndex:0, value.length() - 1);
```

<u>Linked List Constructor and Methods:</u>

```
public LinkedList()
public boolean isEmpty() {
    return (this.list.getNextNode() == null);
public void makeEmpty()
    this.list.setNextNode(_n:null);
   @param x the item to search for.
@return a Node; node is not valid if item is not found.
public Node<AnyType> find(AnyType x)
```

Chapter 17: Linked List Lab

Testing Output:

```
c:\Users\wes\github-repos\cs2420_summer2023\Chapter17\LinkedListLab - VS Code Console
Testing Node Methods
Finished Testing Node Methods
Testing LinkedList methods
Finished LinkedList testing
Press any key to continue . . . _
```