```
public class Calculator{
   public static double calcAverage(){
      double sum = 0.0;
      double ave = 0.0;
     int i = 0;
      LinkedListNode current_node = LinkedListManager.head;
     while(current_node != null){
        sum += current_node.data;
        current_node = LinkedListManager.nextNode(current_node);
     ave = sum / i;
     return ave;
   public static double calcStandardDeviation(){
      double sum = 0.0;
      double ave = calcAverage();
      double sigma = 0.0;
      int i = 0;
      LinkedListNode current_node = LinkedListManager.head;
      while(current_node != null){
        j++;
        sum += Math.pow((current_node.data - ave), 2);
        current_node = LinkedListManager.nextNode(current_node);
     sigma = Math.sqrt(sum / (i-1));
     return sigma;
}
```