Name :	Date :
	A+ Computer Science - Sort/Search Worksheet 1

1. Complete the following method linearSearch which should return the location of findVal in the array list. If findVal does not exist, linearSearch will return -1.

```
int linearSearch( double[] list, double findVal ) {
```

2. Complete the following method numOccurences which should return the # of occurrences of findVal in list. If findVal = 7 and 7 occurs 10 times in the array list, then the method should return 10.

int numOccurrences(double[] list, double findVal){