

```
int[] evenList = new int[];  
int[] oddList = new int[];
```

Syntax Error: cant create a list without defining the space for it. i.e. need an argument int the int[] on the right hand side.

```
//Define 2 ArrayLists to separate the random lists into Odd and Even  
ArrayList<Integer> evenList = new ArrayList<Integer>();  
ArrayList<Integer> oddList = new ArrayList<Integer>();
```

Array lists can be defined without allocating space for it.

```
{  
    randList[i]= rand.nextInt(99);  
}
```

Finds a number between 0-98 not 0-99.

```
//Assign a Random Integer b/w 0-99 to 25 e  
for(int i=0; i < randList.length;i++)  
{  
    randList[i]= rand.nextInt(100);  
}
```

Fixed