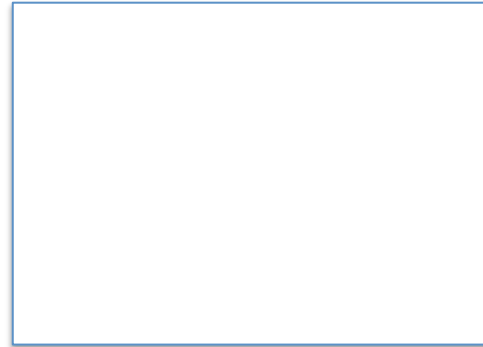


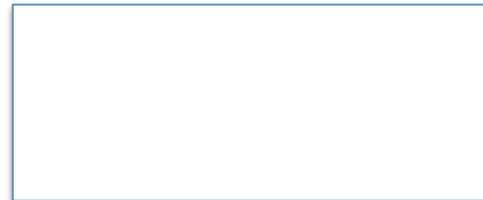
```
public class StackAndHeap {  
  
    public static void stackAndHeap() {  
        int intValue = 7;  
        Integer integer = new Integer(7);  
        List<Integer> list = new ArrayList<>();  
  
        incrementInt(intValue);  
        incrementInteger(integer);  
        addToList(list);  
  
        System.out.println(intValue);  
        System.out.println(integer);  
        System.out.println(list.size());  
    }  
  
    public static void incrementInt(int intValue) {  
        intValue++;  
    }  
  
    public static void incrementInteger(Integer integer) {  
        integer = new Integer(integer + 1);  
        System.out.println("integer:" + integer);  
    }  
  
    public static void addToList(List<Integer> list) {  
        list.add(7);  
    }  
}
```

## STACK

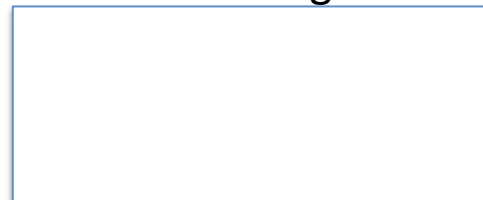
stackAndHeap()



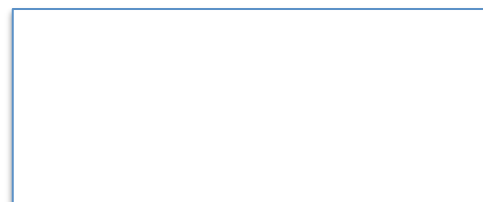
incrementInt



incrementInteger



addToList



## HEAP

