

```
public class Main {  
    public static void main(String[] args) {  
        MyStack f0 = new MyStack();  
        MyStack f1 = new MyStack();  
        MyStack f2 = new MyStack();  
  
        f1.push(1);  
        f1.push(66);  
        f1.push(7);  
        f2.push(8);  
        f0.push(5000);  
        f1.push(99);  
  
        HStack h1 = new HStack(f0, f1, f2);  
        reOrder(f1);  
        System.out.println(f1);  
        sort(f1);  
        System.out.println(f1);  
        numIsExists(f1, 99);  
        System.out.println(f1.toString());  
        moveLargestToTop(h1);  
        f1.toString();  
        combineAndSort(h1);  
        f0.toString();  
        f1.toString();  
        f2.toString();  
    }  
}
```