```java
public class Driver {

  public static void main(String[] args) {

    // STACK //
    ///*
    System.out.println("\n*** STACK ***");
    Stack stack = new Stack();


    System.out.println("empty? " + stack.isEmpty());

    System.out.println("\n[push: 'jim','bob','bill']");
    stack.push("jim");
    stack.push("bob");
    stack.push("bill");

    System.out.println("empty? " + stack.isEmpty());
    System.out.println("size? " + stack.size());

    System.out.println("\n[peek then pop 4 times]");
    System.out.println(stack.peek());
    stack.pop();
    System.out.println(stack.peek());
    stack.pop();
    System.out.println(stack.peek());
    stack.pop();
    System.out.println(stack.peek());
    stack.pop();

    System.out.println("empty? " + stack.isEmpty());
    System.out.println("size? " + stack.size());
    //*/


    // QUEUE //
    ///*
    System.out.println("\n*** QUEUE ***");
    Queue queue = new Queue();

    System.out.println("empty? " + queue.isEmpty());
```

```java
        System.out.println("\n[enqueue: 'jim','bob','bill']");
        queue.enqueue("jim");
        queue.enqueue("bob");
        queue.enqueue("bill");

        System.out.println("empty? " + queue.isEmpty());
        System.out.println("size? " + queue.size());

        System.out.println("\n[peek then dequeue 4 times]");
        System.out.println(queue.peek());
        queue.dequeue();
        System.out.println(queue.peek());
        queue.dequeue();
        System.out.println(queue.peek());
        queue.dequeue();
        System.out.println(queue.peek());
        queue.dequeue();

        System.out.println("empty? " + queue.isEmpty());
        System.out.println("size? " + queue.size());
        //*/
    }
}
```