```java
// Filename Fread_Stack.java
// Written by Justin Fread
// Written on 3/19/19

public class Main {

  public static void main(String[] args) {

    Stack nums = new Stack(10);

    nums.push("1");
    nums.push("2");
    nums.push("3");
    nums.push("4");
    nums.show();

    nums.pop();
    nums.show();

    nums.pushMany("4 5 6 7 8 9");
    nums.show();

  }

}
```

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```java
public class Stack {

  private String stackArray[];
  private int stackSize;
  private int topOfStack;

  public Stack(int size) {
    stackSize = size;
    stackArray = new String[size];
  }
  public void push(String item) {
    if(topOfStack + 1 < stackSize) {
      topOfStack++;
      stackArray[topOfStack] = item;
    }
    else {
      System.out.println("Sorry, stack is full");
    }
  }

  public void pushMany(String multipleValues) {
    String[] temp = multipleValues.split(" ");
    for(int i = 0; i < temp.length; i++) {
      push(temp[i]);
    }
  }

  public String pop() {
    if(topOfStack >= 0) {
      stackArray[topOfStack] = "-1";
      return stackArray[topOfStack--];
    }
    else {
      System.out.println("Sorry, the stack is empty");
      return "-1";
    }
  }

  public void show() {
    int temp = topOfStack;
    while(temp >= 0) {
      System.out.print(stackArray[temp] + " ");
      temp--;
    }
    System.out.println();
  }

}
```