```
import java.util.HashSet;

public class AppendHashSet {
    public static void main(String[] args) {
        // Create HashSet
        HashSet<String> set = new HashSet<>();

        // Add some initial elements to the HashSet
        set.add("Apple");
        set.add("Banana");
        set.add("Orange");

        // Display the HashSet
        System.out.println("Original HashSet: " + set);

        // Append a specified element to the HashSet
        String newElement = "Mango";
        set.add(newElement);

        // Display the updated HashSet
        System.out.println("Updated HashSet after adding '" + newElement + "': " + set);
    }
}
```

Question 1 - Output:

Original HashSet: [Banana, Apple, Orange]

Updated HashSet after adding 'Mango': [Banana, Apple, Orange, Mango]

```
import java.util.Stack;
public class StackExample {
   public static void main(String[] args) {
      // Declare a stack
      Stack<Integer> stack = new Stack<>();
      // Store 10 elements in the stack
      for (int i = 1; i <= 10; i++) {
         stack.push(i);  // Add elements 1 to 10
      }
      // Display the stack after adding 10 elements
      System.out.println("Stack after pushing 10 elements: " + stack);
      // Remove 4 elements from the stack
      for (int i = 0; i < 4; i++) {
         stack.pop();  // Remove the top element 4 times
      }
      // Display the stack after removing 4 elements
      System.out.println("Stack after popping 4 elements: " + stack);
   }
}
```

Question 2 - Output:

Stack after pushing 10 elements: [1, 2, 3, 4, 5, 6, 7, 8, 9, 10]

Stack after popping 4 elements: [1, 2, 3, 4, 5, 6]