import java.util.HashMap;

import java.util.Map;

/\*

We don't need repeats

\*/

public class Main

{

  public static void main(String[] args) {

  HashMap < String, String > fun = new HashMap < String, String > ();

  fun.put ("Stallone", "Sylvester");

  fun.put ("Stallone1", "Bruce1");

  fun.put ("Stallone2", "Bruce2");

  System.out.println(fun);

  System.out.println("Does the HashMap contains the specified value: " + fun.containsValue("Sylvester"));

  System.out.println("Does the HashMap contains the specified value: " + fun.containsKey("Stallone"));

  System.out.println("The size of the Map: " + fun.size());

  System.out.println(fun.replace("Stallone", "Rambo"));

  fun.remove("Stallone2");

    System.out.println(fun);

  }

}