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import java.util.HashMap;  
import java.util.Iterator;  
import java.util.Map;  
import java.util.Set;  
import java.util.concurrent.ConcurrentHashMap;  
import java.util.concurrent.ConcurrentMap;  
  
public class assignment308 {  
 public static void main(String[] args) {  
 // *TODO Auto-generated method stub* String s1=new String("ram");  
 String s2=new String("sam");  
  
 String s3=new String("rahul");  
 String s4=new String("arjuna");  
 Map<String,String> v=new HashMap<String,String>();  
 //ConcurrentMap<String,String> v=new ConcurrentHashMap<String,String>();  
 v.put(s1, s3);  
 v.put(s2, s4);  
 Set<Map.Entry<String,String>> entryset=v.entrySet();  
 Iterator<Map.Entry<String,String>> itr=entryset.iterator();  
 while(itr.hasNext())  
 {  
 Map.Entry<String, String> entry=(Map.Entry<String,String>) itr.next();  
 System.*out*.println(entry.getKey());  
 System.*out*.println(entry.getValue());  
 // v.put(s3, s4);  
 }  
  
 }  
  
}