map challenge->   
import java.util.\*;  
  
import java.io.\*;  
public class Solution {  
 public static void main(String ...args)  
 {  
 LinkedHashMap<String,Integer> map=new LinkedHashMap<String,Integer>();  
  
 int ph;  
 Scanner scan=new Scanner(System.*in*);  
 int n=scan.nextInt();  
 String name;  
 for(int i=0;i<n;i++) {  
 name = scan.next();  
 ph = scan.nextInt();  
 map.put(name, ph);  
 }  
System.*out*.println(map);  
  
 Set s1=map.entrySet();  
 Iterator itr = s1.iterator();  
  
 /\* for(int i=0;i<n;i++) {  
 name =scan.next();  
 }\*/  
int z=1;  
for(int i=0;i<n;i++) {  
 name = scan.next();  
 while (itr.hasNext()) {  
 Map.Entry m1 = (Map.Entry) itr.next();//type casting  
  
 if (m1.getKey().equals(name))  
  
 {  
 System.*out*.println(m1.getKey() + **"="** + m1.getValue());  
 z=1;  
 break; }  
 else {  
 z=0; }  
 }  
 if(z==0)  
 {  
 System.*out*.println(**"Not found"**);  
 z=1;}  
 itr = s1.iterator();  
}  
 }  
  
  
  
 }

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rishi

234

gupta

43

jini

123

{rishi=234, gupta=43, jini=123}

jini

jini=123