Introduction to Programming

with Java
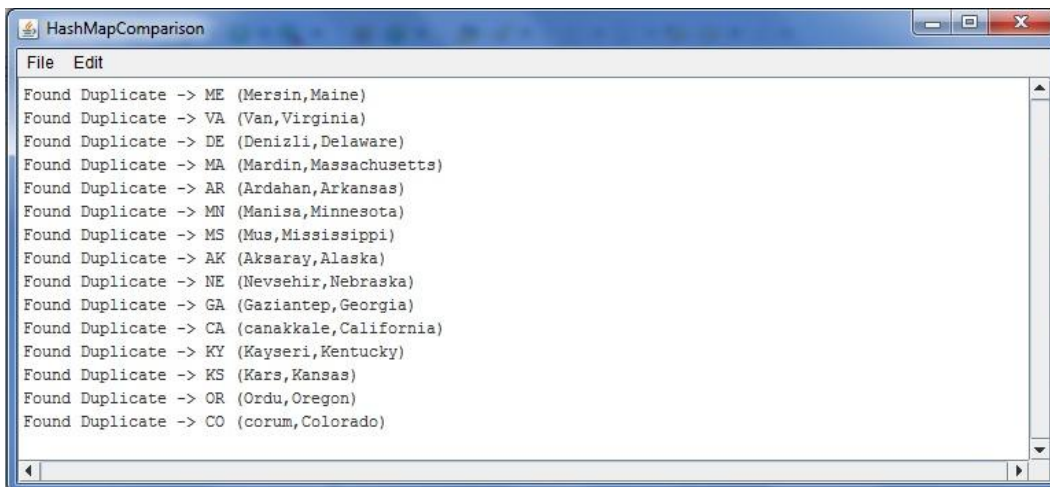
Class: **HashMapComparison.java**

Score: ⭐ ⭐ ⭐ (Medium)

Description:

Implement a program which finds the duplicates among two Hash-Maps.

Sample Run:


```
HashMapComparison
File   Edit
Found Duplicate -> ME (Mersin,Maine)
Found Duplicate -> VA (Van,Virginia)
Found Duplicate -> DE (Denizli,Delaware)
Found Duplicate -> MA (Mardin,Massachusetts)
Found Duplicate -> AR (Ardahan,Arkansas)
Found Duplicate -> MN (Manisa,Minnesota)
Found Duplicate -> MS (Mus,Mississippi)
Found Duplicate -> AK (Aksaray,Alaska)
Found Duplicate -> NE (Nevsehir,Nebraska)
Found Duplicate -> GA (Gaziantep,Georgia)
Found Duplicate -> CA (canakkale,California)
Found Duplicate -> KY (Kayseri,Kentucky)
Found Duplicate -> KS (Kars,Kansas)
Found Duplicate -> OR (Ordu,Oregon)
Found Duplicate -> CO (corum,Colorado)
```