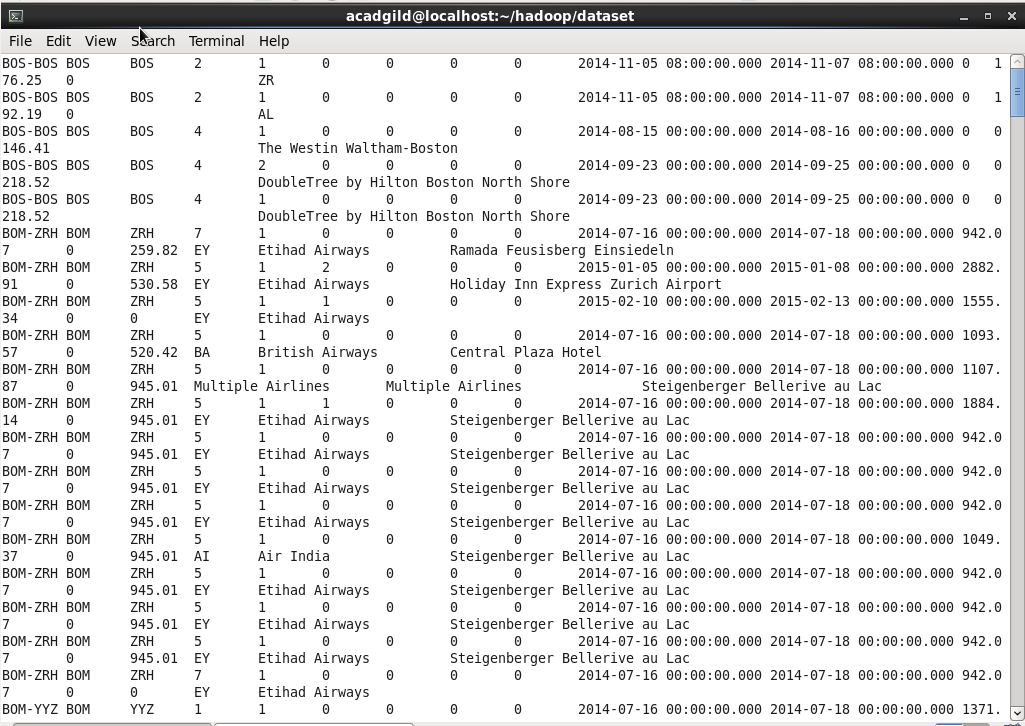
**Problem Statement**

We have a dataset of travel data analysis

Column Name: Column 1: City pair (Combination of from and to): String Column 2: From location: String Column 3: To Location: String Column 4: Product type: Integer (1=Air, 2=Car, 3 =Air+Car, 4 =Hotel, 5=Air+Hotel, 6=Hotel +Car, 7 =Air+Hotel+Car) Column 5: Adults traveling: Integer Column 6: Seniors traveling: Integer Column 7: Children traveling: Integer Column 8: Youth traveling: Integer Column 9: Infant traveling: Integer Column 10: Date of travel: String Column 11: Time of travel: String Column 12: Date of Return: String Column 13: Time of Return: String Column 14: Price of booking: Float Column 15: Hotel name: String

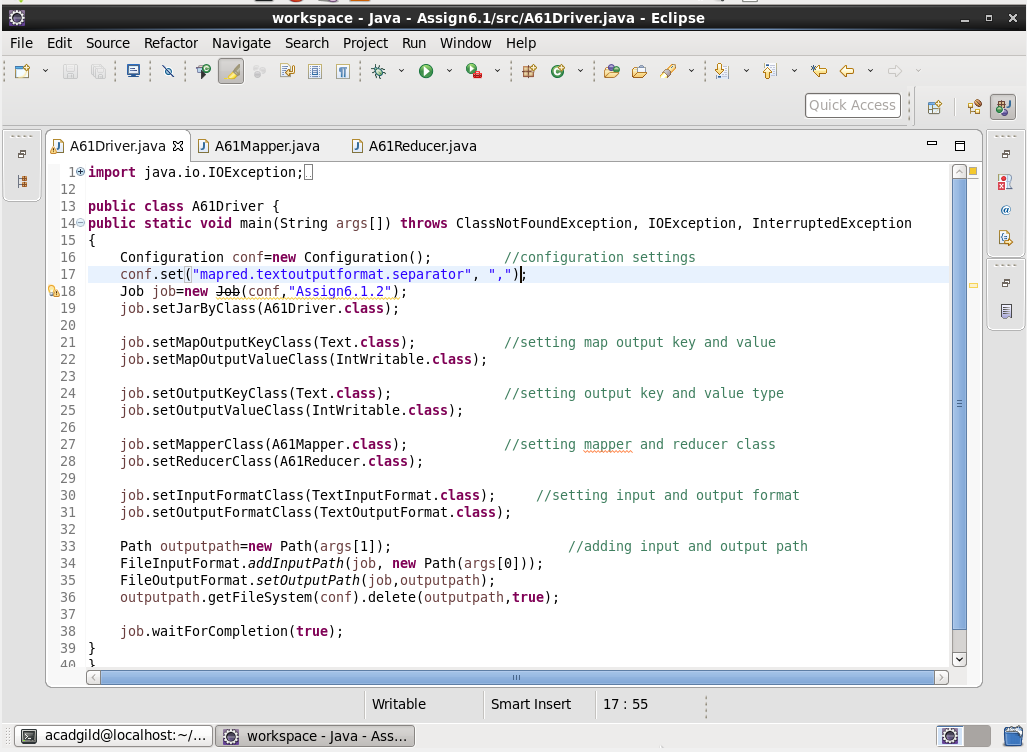
**Use key value output format to save the output of Session 6 – Assignment 1(Travel Data analysis) and save the output as comma (,) separated instead of tab(\t) separated.**

**Input File-**

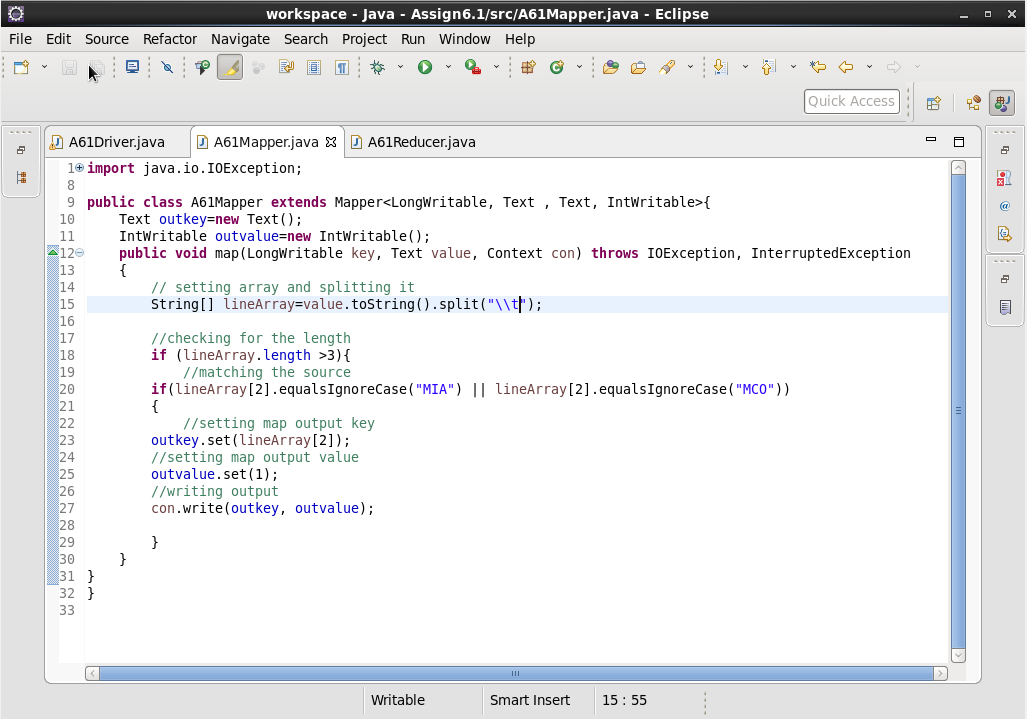
****

1. **Find out how many people has chosen their destination as MIA and MCO**

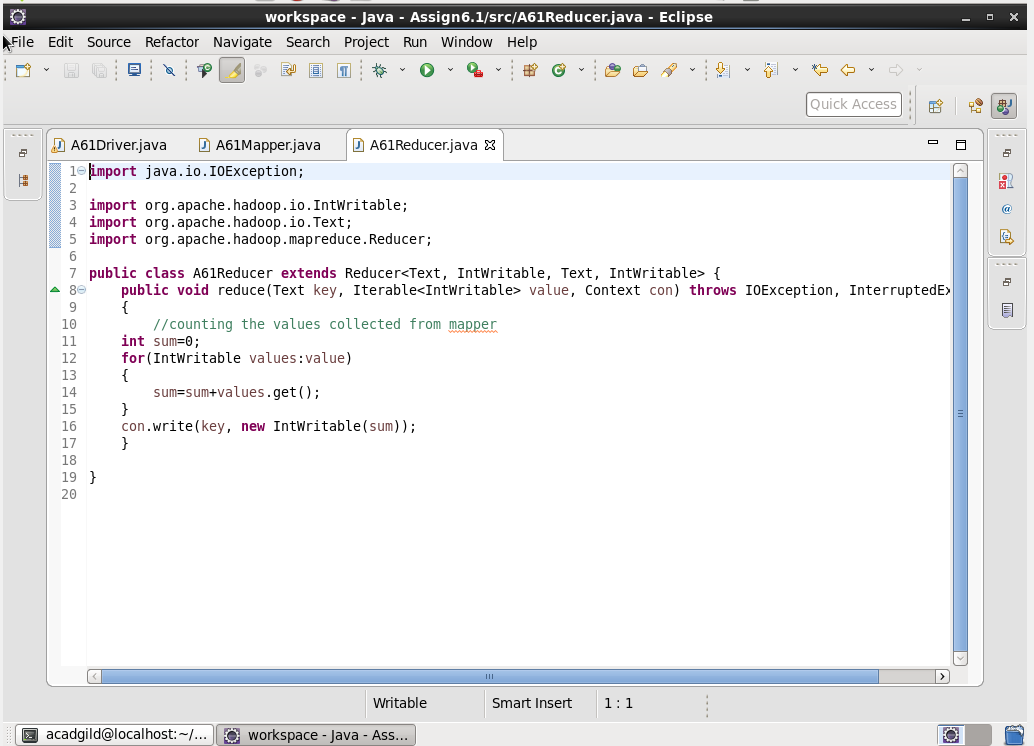
**Driver Code-**

****

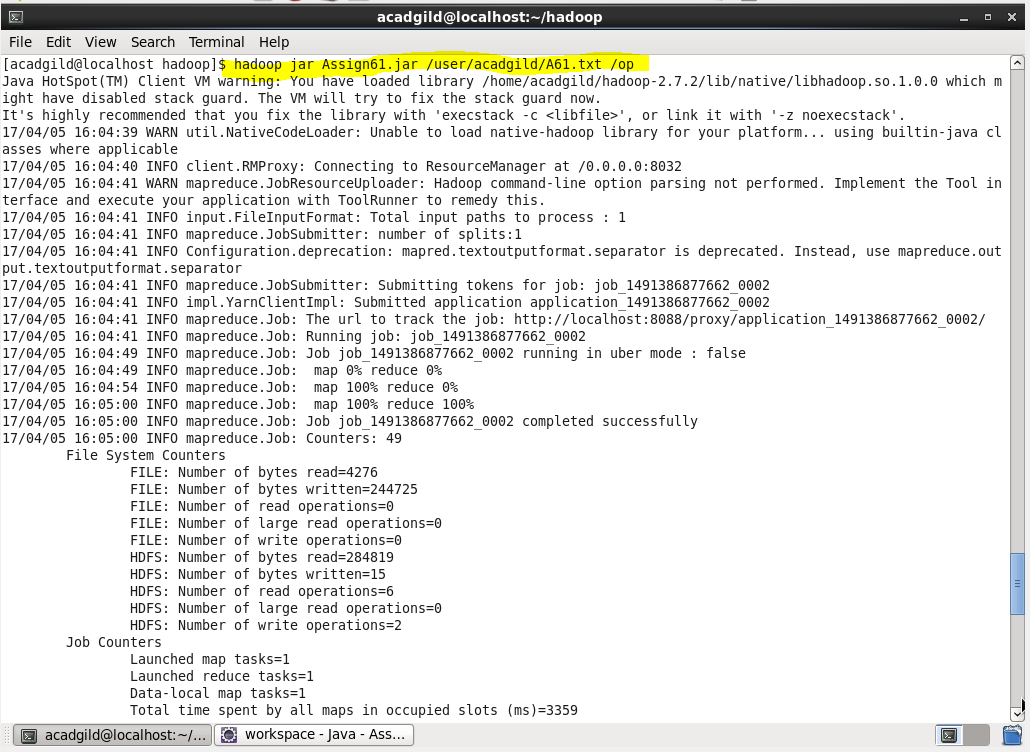
**Mapper Code-**

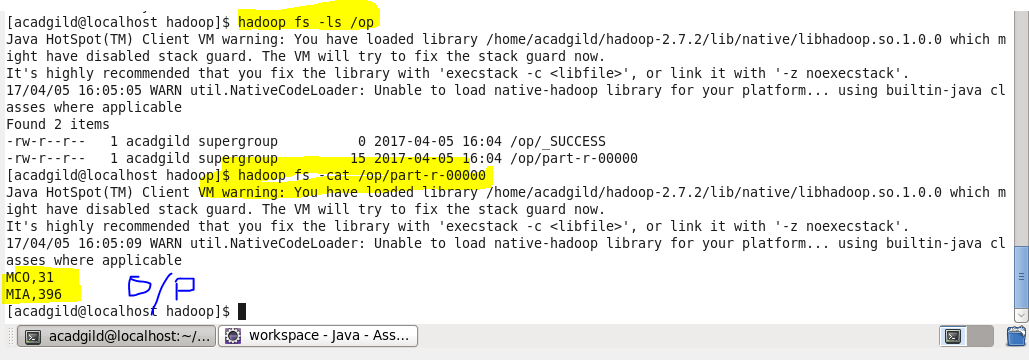
****

**Reducer Code-**

****

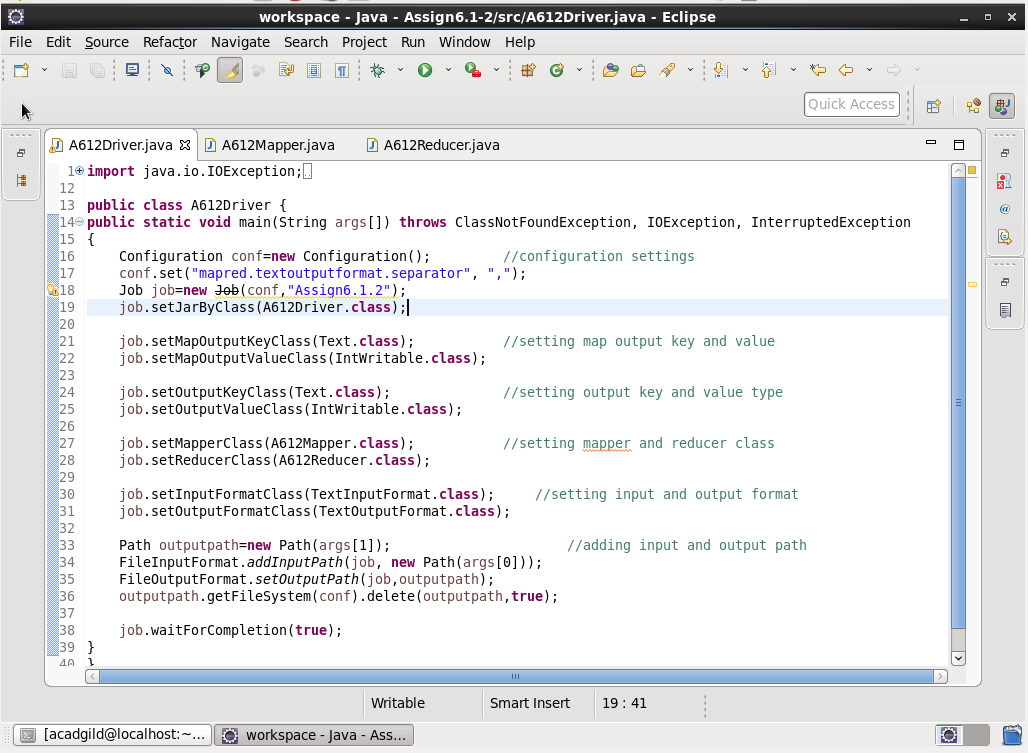
**Output-**

****

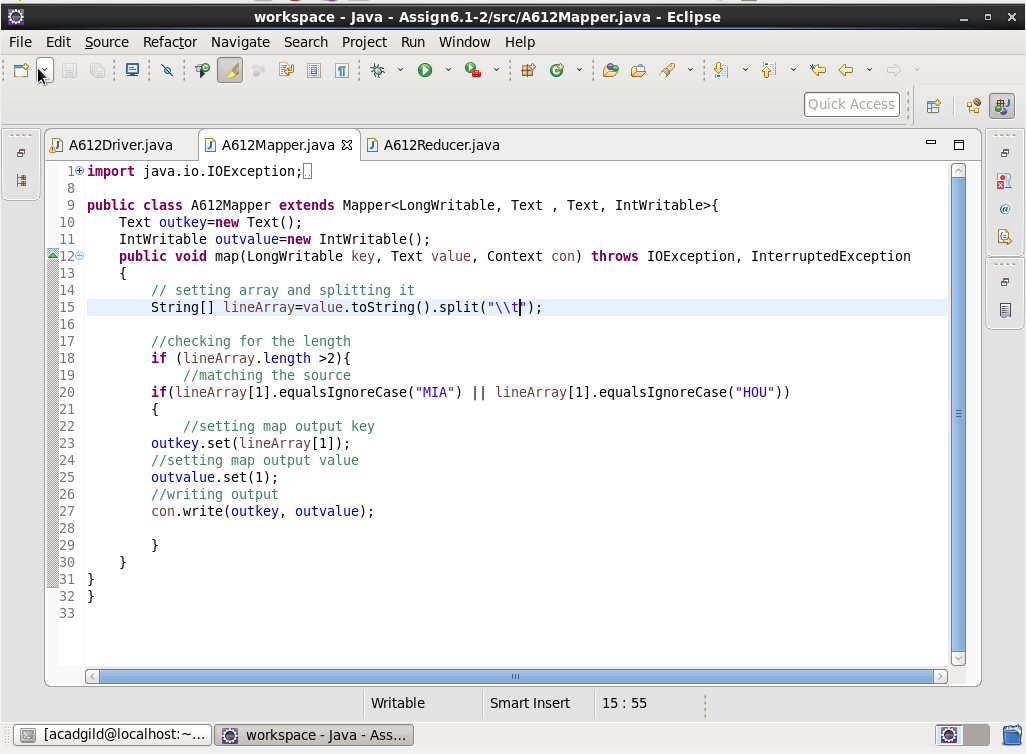
****

**Problem statement 2: Find out the number of people undertaken the trips from the places MIA and HOU**

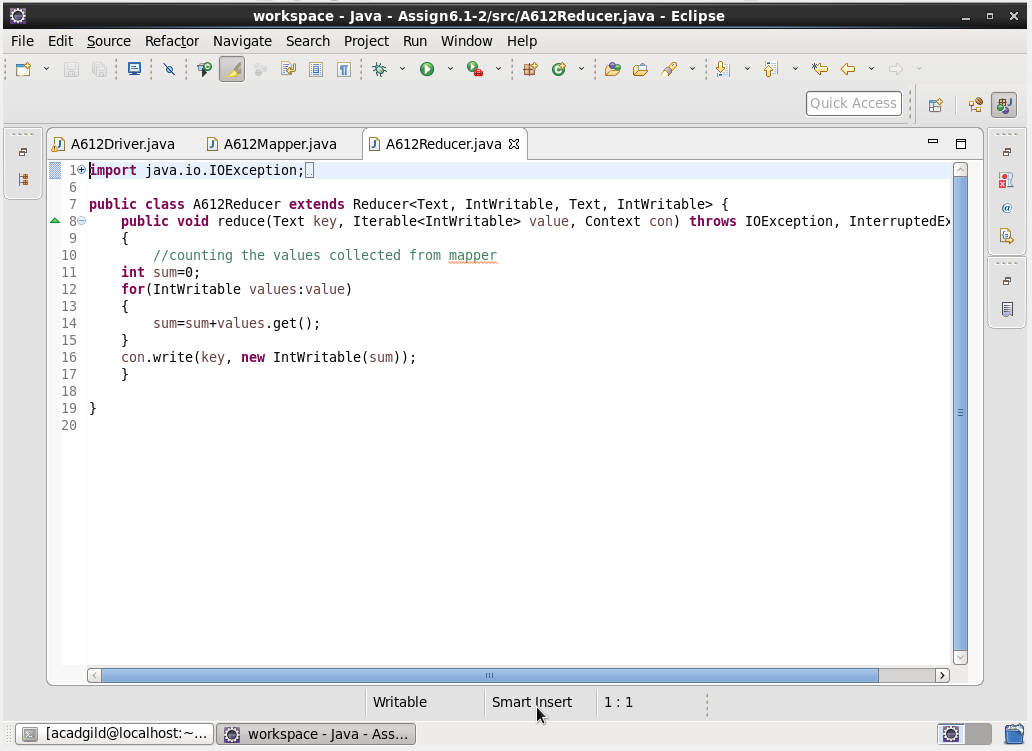
**Driver Code-**

****

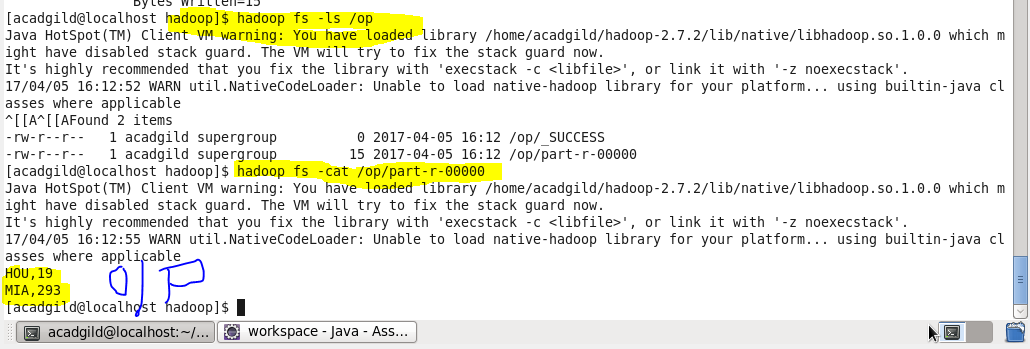
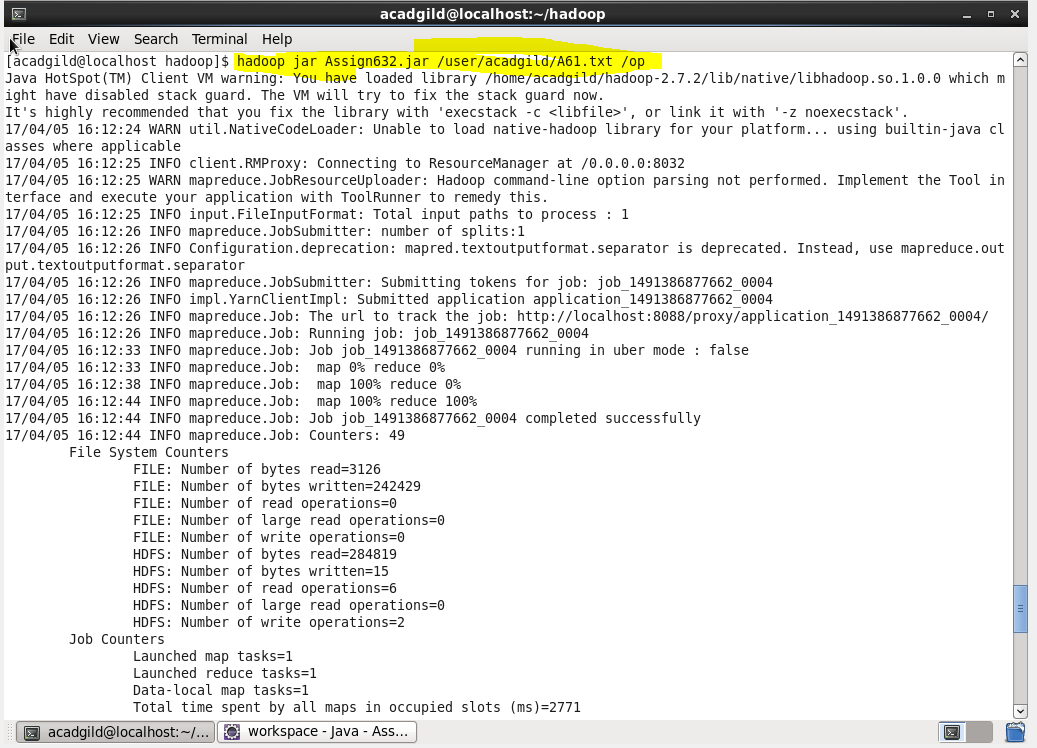
**Mapper Code-**

****

**Reducer Code-**

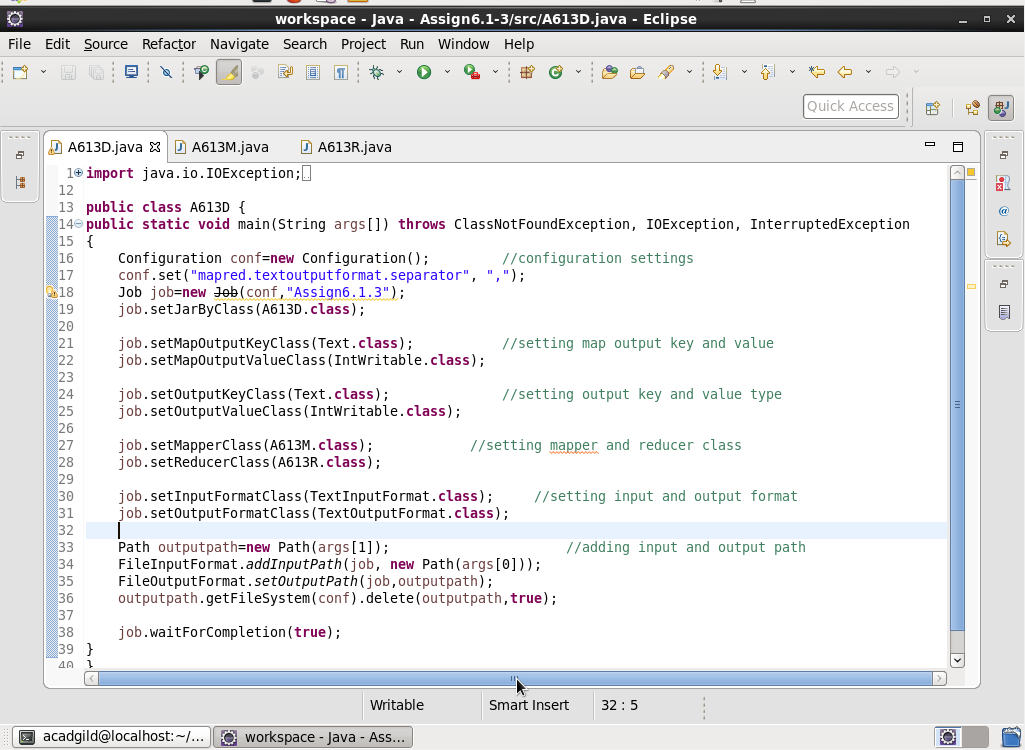
****

**Output File-**

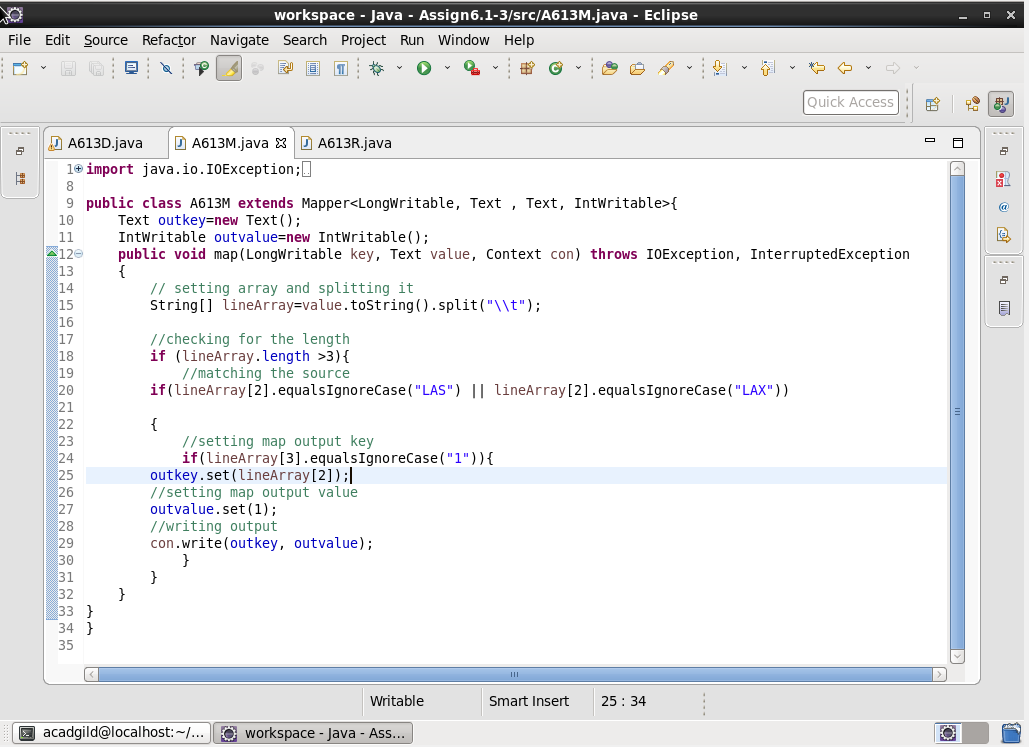
****

**Problem statement 3: Find out how many people has chosen airline mode of travel for the places LAS and LAX**

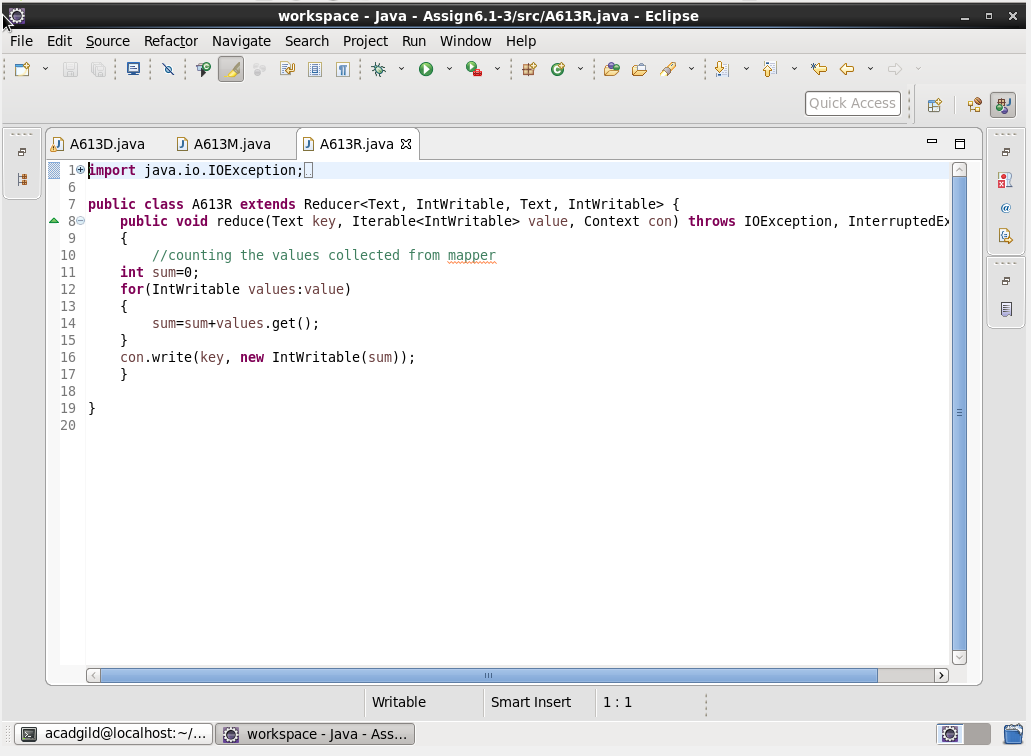
**Driver Code-**

****

**Mapper Code-**



**Reducer Code-**



**Output File-**

