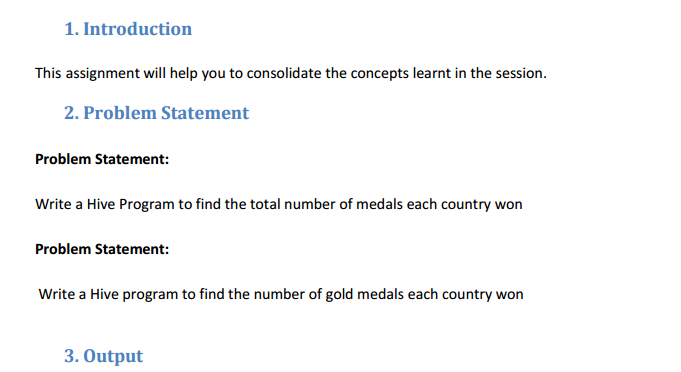
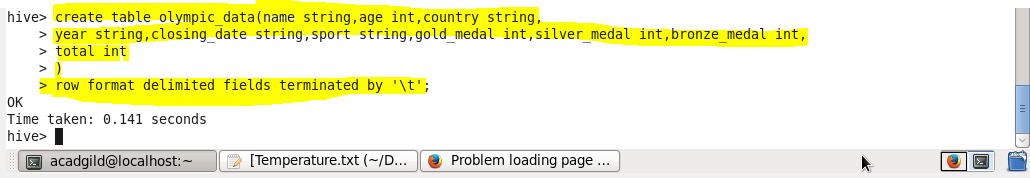
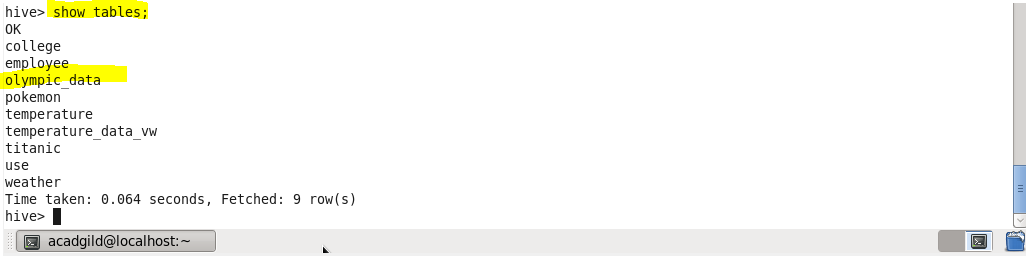
**ASSIGNMENT 25.2**

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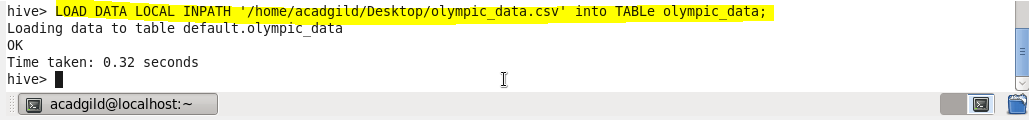
* **First we will create table Olympic\_data using create command with name,age,country,year,closing\_date,sport,gold\_medal,silver\_medal ,bronze medal and total as columns.**

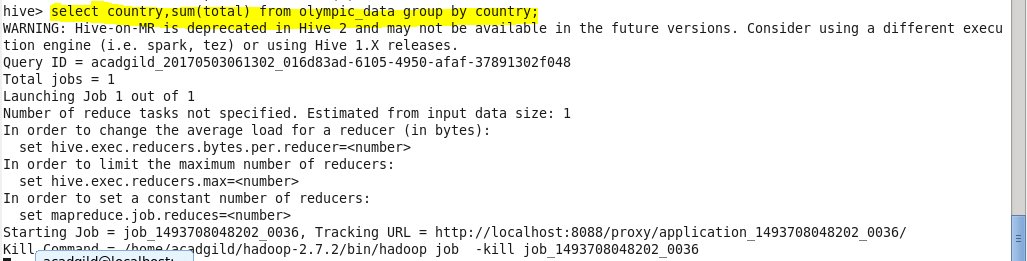
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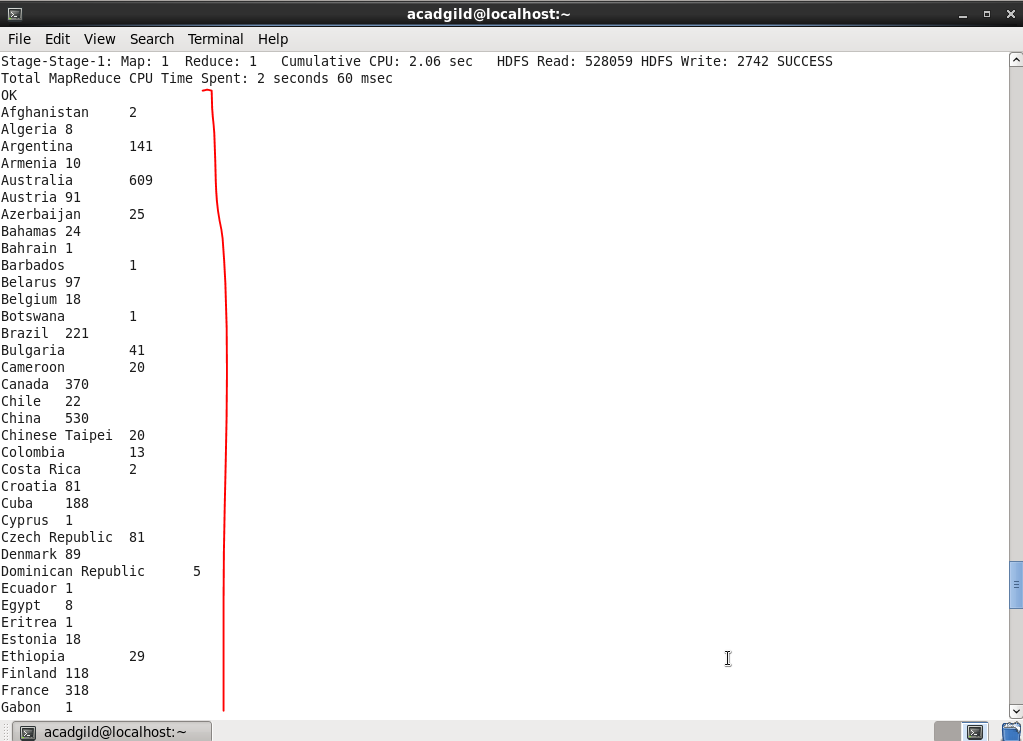
* **We can check our table if created or not using show tables.**

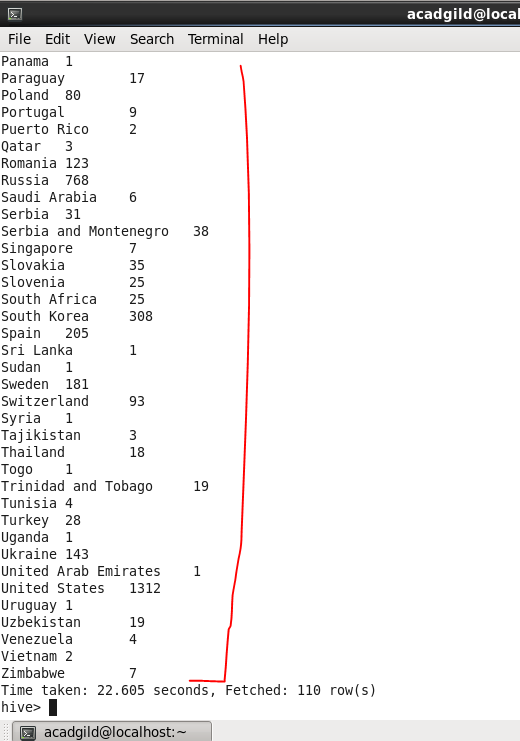
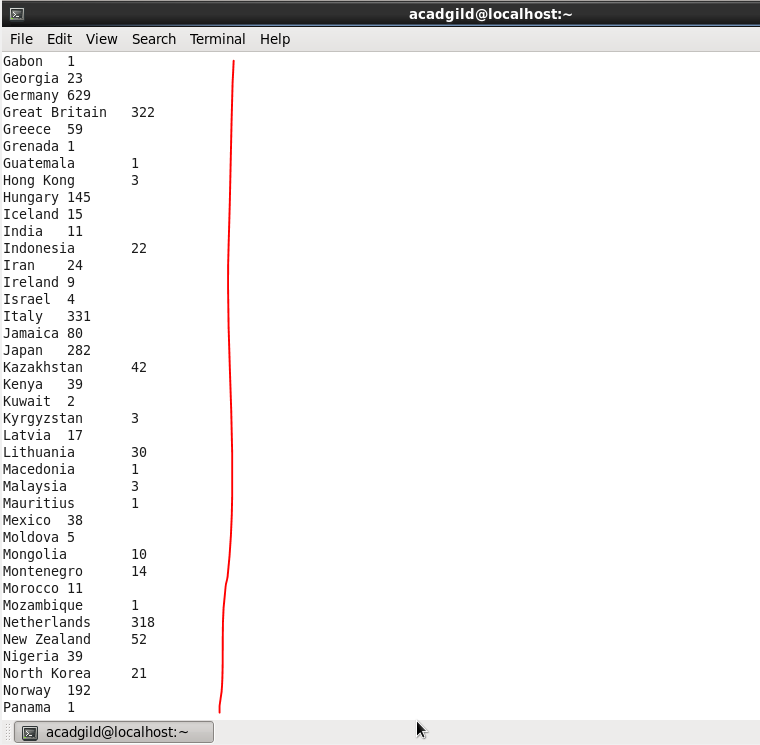
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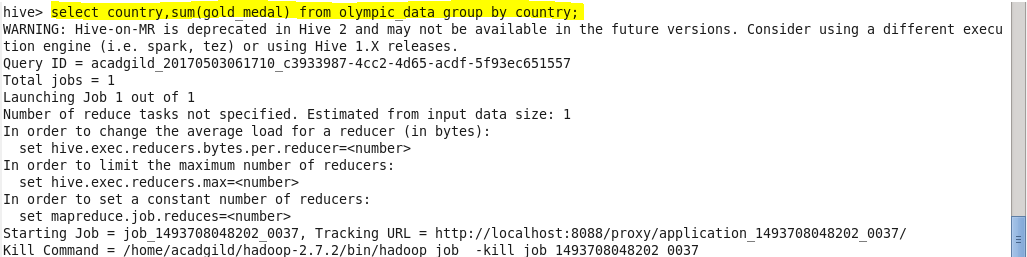
* **now we will load our dataset Olympic\_data.csv using LOAD command**

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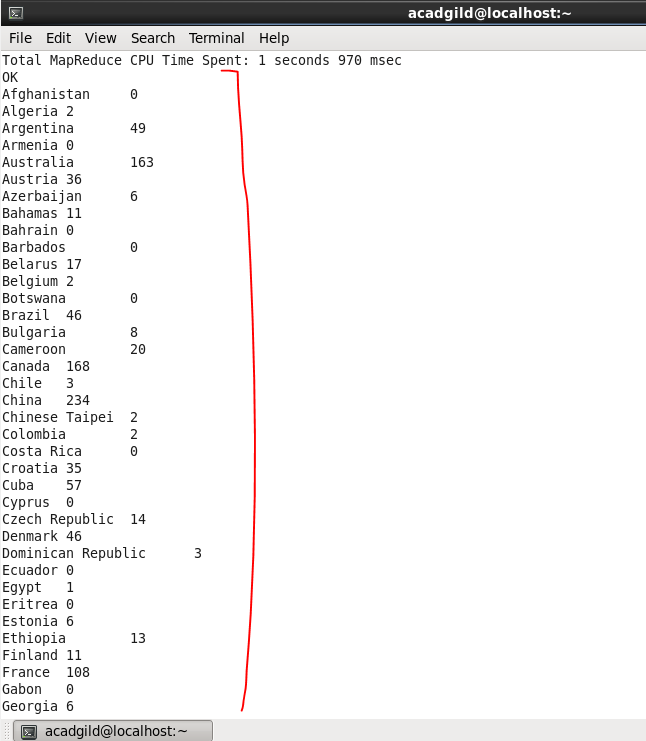
* **Write a Hive Program to find the total number of medals each country won**
* **Since we want to find the total medals won by each country , so we will select the country name and will use sum function so to find the sum of total medals then will group the result by country .**
* 
* **Output**

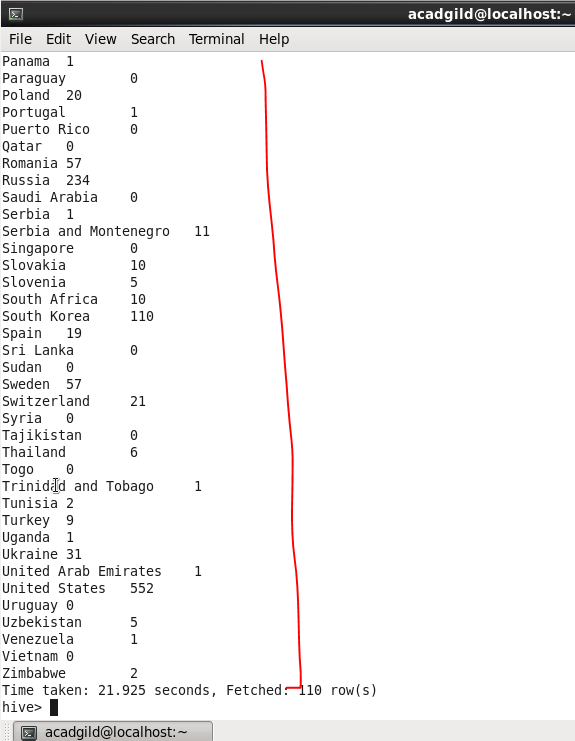
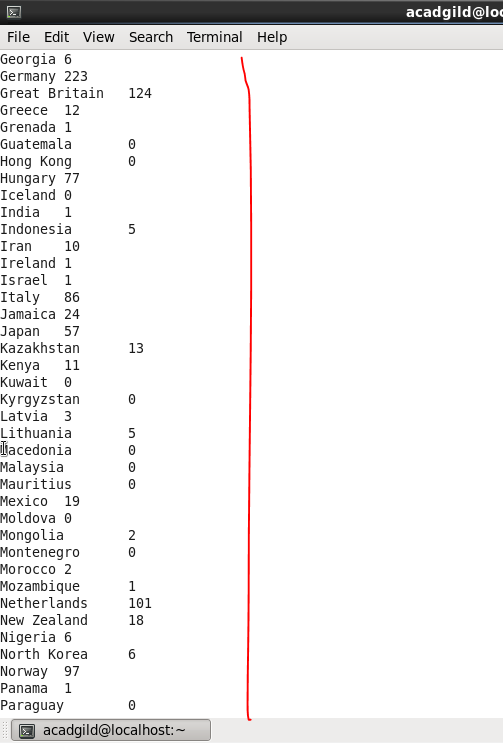


* 
* **Write a Hive program to find the number of gold medals each country won**
* **Since we want to find the gold medals won by country , so we will select the country name and will use sum function so to find the sum of gold medals then will group the result by country**

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**Output -**

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