**Task -5 (12M)**

**Figure 1: Credit.csv file contents**

**a). Write a R script to load Credit.csv file which has data shown in Fig. 1 and store it as an object called ‘credit’. (5M)**

**b). Write a SQL query to find the credit card details of all individuals whose age between 25 and 35 for each region from the ‘credit’ object. (7M)**

**CODE**

# Task-5

# set your folder as set working directory

# setwd("D:/R codes Academic/MC21107\_Sagar\_EndExam")

# a)

credit <- read.csv("Credit.csv")

print(credit)

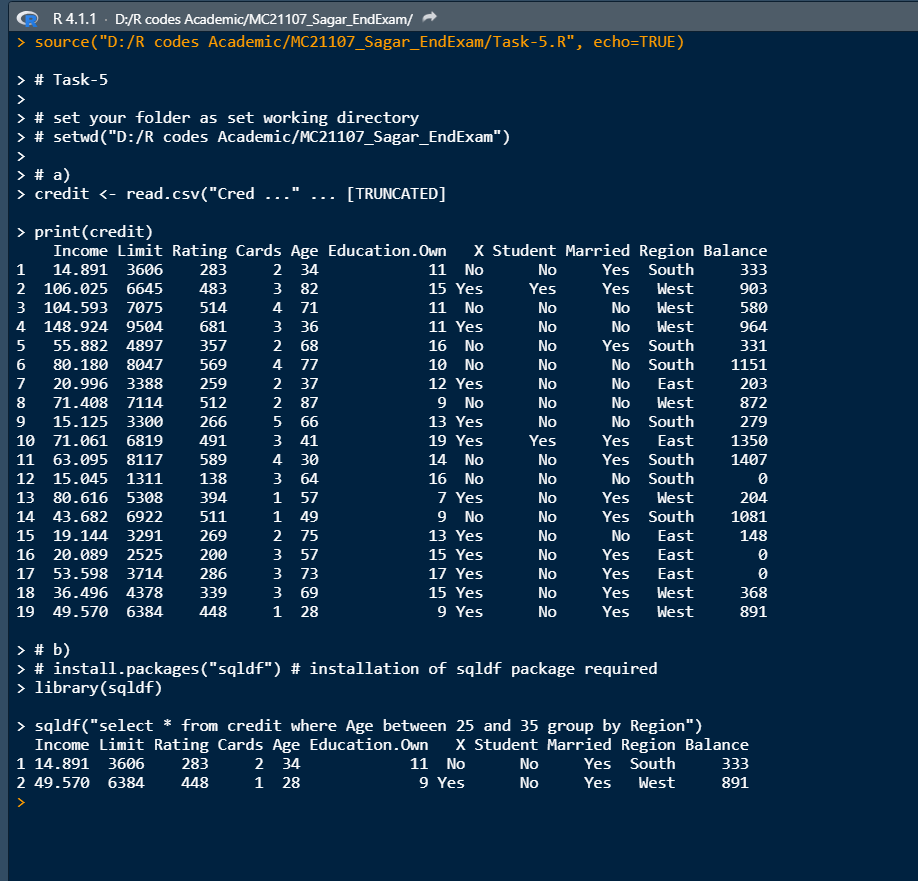
# b)

# install.packages("sqldf") # installation of sqldf package required

library(sqldf)

sqldf("select \* from credit where Age between 25 and 35 group by Region")

**OUTPUT**

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