Lab 3

1) (i) bank ← read-csv ("C:/Users/Dell/Doc/R/bank-data.csv"
, header = TRUE)

bank

summary (bank)

colnames (bank)

plot (bank [, 'age'], bank [, 'income'])

(ii) Import Export.

getwd ()

setwd ("C:/Users/Dell/Documents/R")

getwd ()

bank ← read. delim ("bank-data.csv", sep = ',')

bank

temp ← data. frame (Agent = c ("Diksha", "Pragati",
"Ananya", "Anjali", "Aishwarya",
"Chandana"))

temp

new bank ← cbind (bank, new-col = temp)

new -bank

bdata ← data. frame (new bank)

write.table (bdata, file = "C: \\ Users \\ Dell \\ Desktop \\
bank.txt ", sep = "\t", row.names =
FALSE)

2) Bt ← c (10, 1, 37, 5, 12)

Gb ← c (8, 3, 9, 7, 4)

Rt ← c (2, 5, 7, 6, 10)

Cb ← c (8, 27, 32, 23, 6)

Hb ← c (12, 13, 17, 9, 10)

dt ← data. frame (Bt, Gb, Rt, Cb, Hb)

row names (dt) ← c ("Thistle", "Vipers", "Golden", "Rain", "Yell")

dt .