Assignment 1.2

1)V<-c(2,5.5,6)

T<-c(8,3,4)

Print(v%%t)

Output:2.0,2.5,2.0

2)25 excel files with name xx\_1.xlsx,xx\_2.xlsx,…..xx\_25.xlsx in a dir. Write a program to extract the content of each excel sheet and make it one df.

library(writexl)

sheets <- list("xx\_1.xlsx" = sheet1, "xx\_2.xlsx" = sheet2,”sheet)

write\_xlsx(sheets, "path/to/location")

3)Script to read 25 csv files

files=list.files(patter=”.csv”)

For(i in 1:25)

{

filename=files[i]

data=read.csv(file=filename,header=t)

Assign(x=filename,value=data)

}