Assignment 1.2

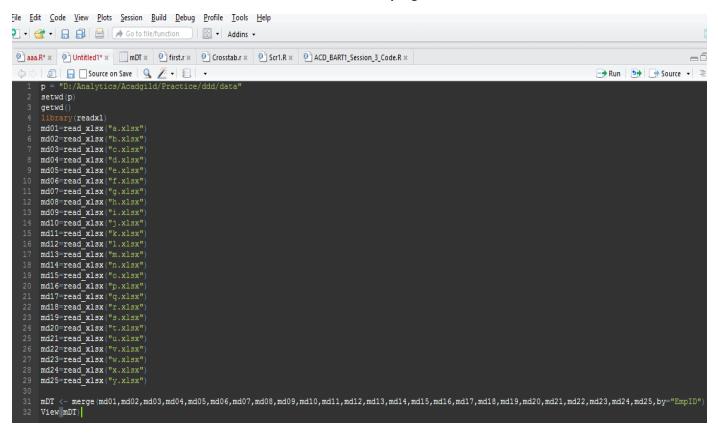
1. What should be the output of the following Script?

```
v <- c( 2,5.5,6)
t <- c(8, 3, 4)
print(v%/%t)
Ans. Output will be -
0 1 1</pre>
```

2. You have 25 excel files with names as xx_1.xlsx, xx_2.xlsx,.....xx_25.xlsx in a dir.

Write a program to extract the contents of each excel sheet and make it one df.

Ans: Here we have 25 xlsx files and below is the screenshot of program-



3. If the above 25 files were csv files, what would be your script to read?

Ans: Here we have 25 csv files and below is the screenshot of program-

```
a.R* × | 😢 Untitled1* × | 🎟 mDT × | 😢 first.r × | 😢 Crosstab.r × | 😢 Scr1.R × | 😢 ACD_BART1_Session_3_Code.R × |
                                                                                                                                                                                                                🔎 🗐 🔲 Source on Save 🔍 🌽 🔻 📒 🔻
                                                                                                                                                                               Run 🕦 Source 🔻 🗏
  p = "D:/Analytics/Acadgild/Practice/ddd/data"
  setwd(p)
  getwd()
     ibrary(data.table)
  d01=read.table("a.csv",header = TRUE,sep = ",")
d02=read.table("b.csv",header = TRUE,sep = ",")
d03=read.table("c.csv",header = TRUE,sep = ",")
d04=read.table("d.csv",header = TRUE,sep = ",")
  d05=read.table("e.csv",header = TRUE,sep = ",")
d06=read.table("f.csv",header = TRUE,sep = ",")
   d07=read.table("g.csv",header = TRUE,sep = ","
  d08=read.table("h.csv",header = TRUE,sep = ",
d09=read.table("i.csv",header = TRUE,sep = ",
  d10=read.table("j.csv",header = TRUE, sep = "," d11=read.table("k.csv",header = TRUE, sep = ","
  d12=read.table("L.csv",header = TRUE,sep = ",")
d13=read.table("L.csv",header = TRUE,sep = ",")
d13=read.table("m.csv",header = TRUE,sep = ",")
d14=read.table("n.csv",header = TRUE,sep = ",")
d15=read.table("c.csv",header = TRUE,sep = ",")
   d16=read.table("p.csv", header = TRUE, sep = ",
  d17=read.table("q.csv",header = TRUE,sep = ","
d18=read.table("r.csv",header = TRUE,sep = ","
  d19=read.table("s.csv",header = TRUE,sep = ",")
d20=read.table("t.csv",header = TRUE,sep = ",")
  d21=read.table("u.csv",header = TRUE,sep = d22=read.table("v.csv",header = TRUE,sep =
  d23=read.table("w.csv",header = TRUE,sep = ","
  d24=read.table("x.csv",header = TRUE,sep
  d25=read.table("y.csv", header = TRUE, sep = ","
  myDataT <- merge(d01,d02,d03,d04,d05,d06,d07,d08,d09,d10,d11,d12,d13,d14,d15,d16,d17,d18,d19,d20,d21,d22,d23,d24,d25,by="EmpID")
  View(myDataT)
```