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

v <- c( 2,5.5,6)

t <- c(8, 3, 4)

print(v%/%t)

0 1 1

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.

library(“readxl”)

my\_path <- “C:\\Users\\Monica\\Test”

my\_xl\_files <- list.files(path = my\_path, pattern = ".xlsx$", recursive = FALSE, include.dirs = FALSE)

df1 <- readxl::read\_excel(my\_xl\_files[1])

for (i in 2:length(my\_xl\_files)) {

df1 <- rbind(df1, readxl::read\_excel(my\_xl\_files[i]))

}

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

my\_path <- “C:\\Users\\Monica\\Test”

my\_csv\_files <- list.files(path = my\_path, pattern = ".csv$", recursive = FALSE, include.dirs = FALSE)

df2 <- read.csv(my\_csv\_files[1])

for (i in 2:length(my\_csv\_files)) {

df2 <- rbind(df2, read.csv(my\_csv\_files[i]))

}