Assignments 1.2

1. v <- c( 2,5.5,6)

t <- c(8, 3, 4)

print(v%/%t)

Output=[1] 0 1 1

2. getwd()

p='C:/Users/Admin/Downloads/acad/JSON'

setwd(p)

list.files()

list.dirs()

library(data.table)

data=read.table("xx\_1.csv", header=T, sep=',')

data=read.table("xx\_2.csv", header=T, sep=',')

data=read.table("xx\_3.csv", header=T, sep=',')

View(data)

read.csv("xx\_1.csv",header=T,sep=",")

read.csv("xx\_2.csv",header=T,sep=",")

read.csv("xx\_3.csv",header=T,sep=",")

rbind (x1,x2)

x1 <- read.csv("xx\_1.csv",header=T,sep=",")

x2 <- read.csv("xx\_2.csv",header=T,sep=",")

x3 <- rbind(x1,x2)

3. file.list <- list.files(pattern='\*.csv')

file.list <- setNames(file.list, file.list)

df <- map\_df(file.list, read.csv, .id = "id")