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

* v<-c(2,5.5,6)
* v
* t<-c(8,3,4)
* t
* print(v%/%t)

Output:

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| > v<-c(2,5.5,6)  > v  [1] 2.0 5.5 6.0  > t<-c(8,3,4)  > t  [1] 8 3 4  > print(v%/%t)  [1] 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.  setwd() #or specific file path name  files=list.files(pattern = "xlsx")  df\_total = data.frame()  for( i in 1: length(files))  {  filename=files[i]  data=read.xlsx(file=filename, 1)  df\_total(rbind(df\_total,data))    }  df\_total  3.If the above 25 files were csv files, what would be your script to read?  fileList <- list.files(path="C:/Users/Documents", pattern=".csv")  df\_total = data.frame()  for( i in 1: length(files))  {  filename=files[i]  data=read.xlsx(file=filename, 1)  df\_total(rbind(df\_total,data))    }  df\_total |
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