1. To import the SAS XPORT files into R with the foreign package, use the function read.export function. The SAS file is usually stored in xpt format. Here is one way to import and read the SAS file.

   ```
   > library(foreign)
   >setwd(k:/)
   >data<-read.xport("data.xpt")
   ```

2. To import a SAS file with the haven package, you will need to first call the haven library followed by selecting the desired SAS file.

   ```
   >library(haven)
   >sas.file<-read.sas(file.choose())
   ```

3. For Weka-Attribute-relation files in R, we can use the package read.arff package.

   ```
   >library(foreign)
   >read.arff(system.file("file", "file2", package="RWeka"))
   ```

4. <u>CSV/TSV File</u>
   ```
   >install.packages("readr")
   >library(readr)
   >read_delim("file.csv", delim=",")

   #tsv files
   >Data <- read_tsv(readr_example("file.tsv"))
   ```