```
#2

worldfacts = read.csv("worldfacts.csv")


data.frame(worldfacts, worldfacts$GDP <- NULL )

#3
scale(as.numeric(worldfacts), center = TRUE, scale = TRUE) #Numeric dataset problem

worldfacts$birthRate.s <- scale(worldfacts$birthRate)
worldfacts$deathRate.s <- scale(worldfacts$deathRate)
worldfacts$lifeExpectancy.s <- scale(worldfacts$lifeExpectancy)
worldfacts$infantMortalityRate.s <- scale(worldfacts$infantMortalityRate)
worldfacts$unempRate <- scale(worldfacts$unempRate)
worldfacts$medianAge <- scale(worldfacts$medianAge)
worldfacts$GDP_Cap <- scale(worldfacts$GDP_Cap)
worldfacts$Gini <- scale(worldfacts$Gini)

#4
```