#1.Load Data
```{r}
data("airquality")
airquality
```
#2.Print the class of the data
```{r}
print(class(data))
```
#3.Print the data set from a csv file
```{r}
Data1<-read.csv("C:\\Users\\dazzl\\Downloads\\annual-enterprise-survey-2021-
financial-year-provisional-size-bands-csv.csv")
Data1
```
#4.Import from Excel
```{r}
#library(xlsx)
data2<-read.xlsx("C:\\Users\\dazzl\\Downloads\\annual-enterprise-survey-2021-
financial-year-provisional-size-bands-csv.csv")
data2
```
#5.Creating list of Blocks
```{r}
blocks1 <- list(ï..year=iyear,
                industry_code_ANZSIC=icode,
                industry_name_ANZSIC=iname)
blocks1["ï..year"]
```
#6.Check if there are NA values
```{r}
x<- c(2, 3, 4, NA, NaN, NA)
is.na(x)
```
#7.Check if there are NaN values
```{r}
x<-c(2,8,14,NaN,NA,20)
is.nan(x)
```
#8.Remove the missing Values
```{r}
X <- c(1, 2, NA, 3, NaN, 4)
Y<-is.nan(X)
d <- is.na(X)
x[!d]
```
#9.Using if loop check for a constraint
```{r}
y<-10
x<-8
if(x<y){
  print("Lesser")
}
else(y>x)
```

```
{
  print("Higher")
}
```
#10.Write a program using while loop
```{r}
count <- 7
while(count < 15) {
  print(count)
  count <- count + 1
}
```