```r
#ques1

df=read.csv(file.choose(),sep=',');
View(df)


higher=subset(df, suicides.100k.pop*100000 > 800000)
View(higher)


lower = subset(df, suicides.100k.pop*100000 < 100000)
View(lower)


moderate = subset(df, suicides.100k.pop*100000 > 100000 & suicides.100k.pop*100000 < 799999)
View(moderate)



#ques2
countries=c(levels(df$ï..country))
countries


aggregate(df$suicides.100k.pop, by = list(df$generation), max)


aggregate(df$suicides.100k.pop, by = list(df$gender), max)



#ques3
i=1
while(i<=6){
 i=i+1
 print('i')
 if(i==4){
   break
```

```
  }
}



for(i in c(1:6)){
 if(i!=4){
   print(i)
   next
 }
}
```