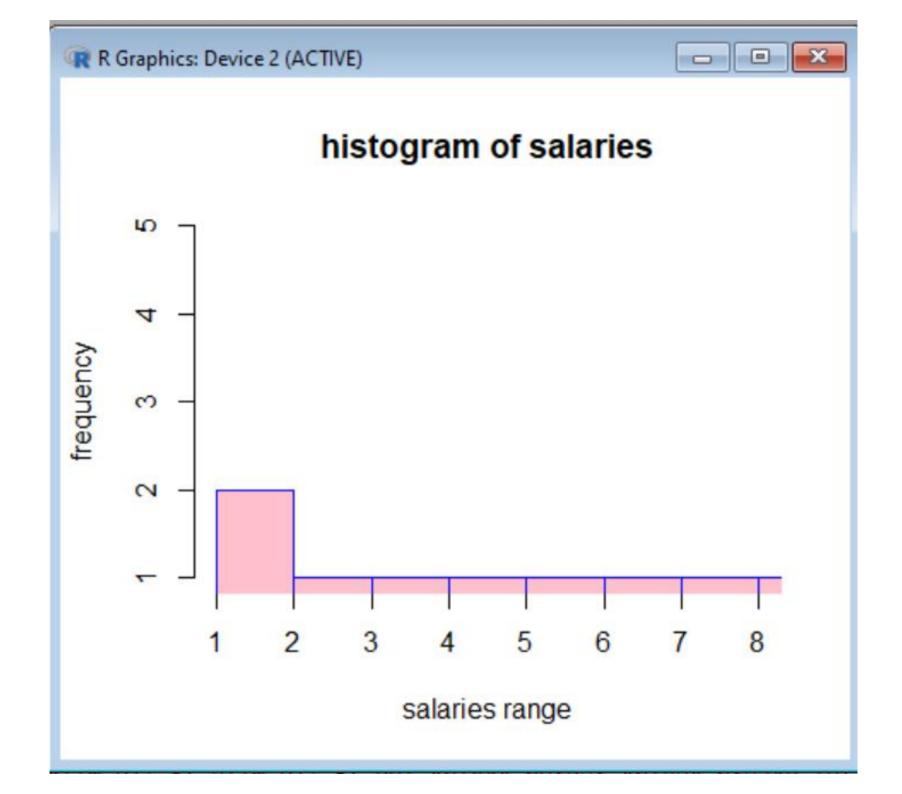
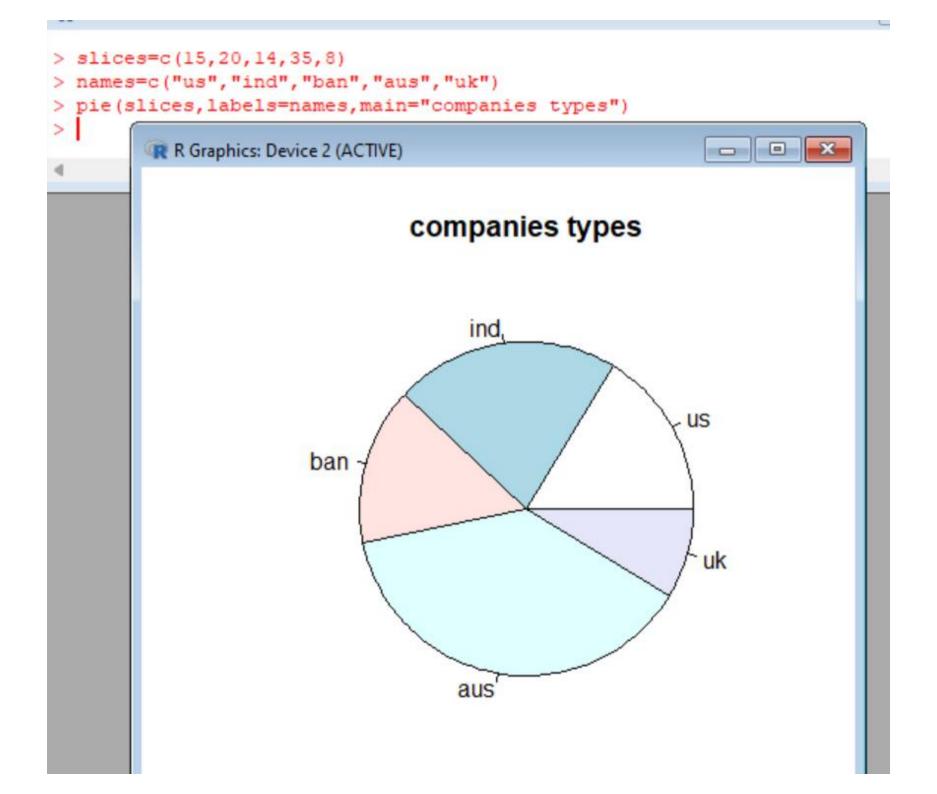
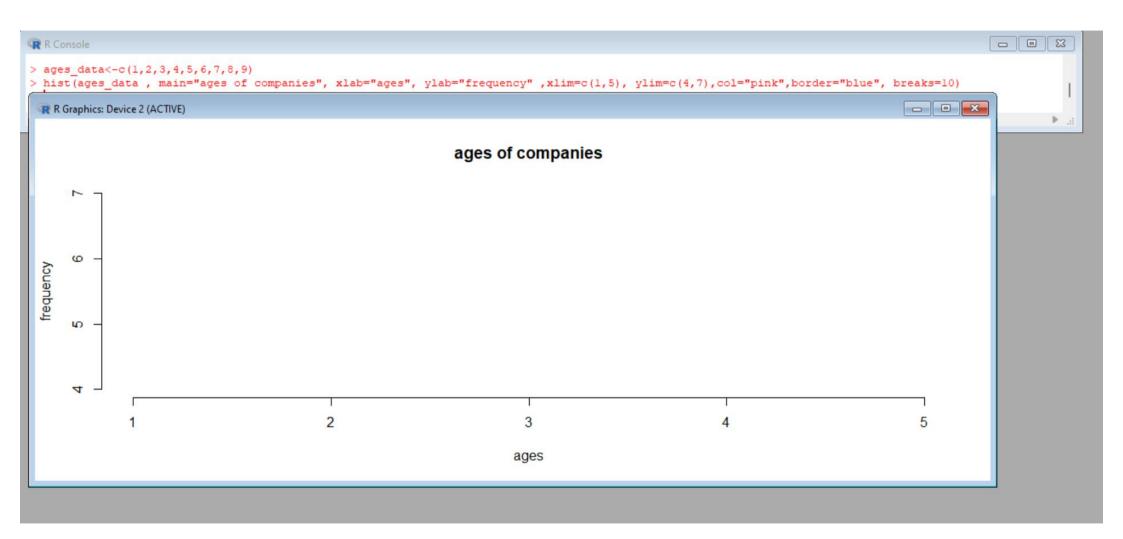
```
> salaries_data<-c(1,2,3,4,5,6,7,8,9)
> hist(salaries_data,main="histogram of salaries", xlab="salaries range", ylab="frequency",xlim=c(1,8),ylim=c(1,5),col="pink",border="blue",breaks=10)
>
```



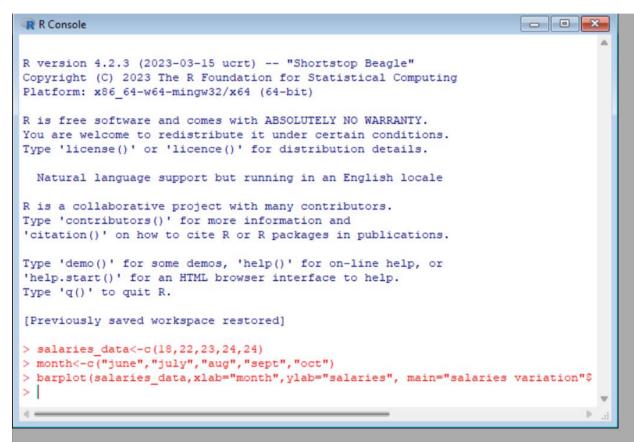


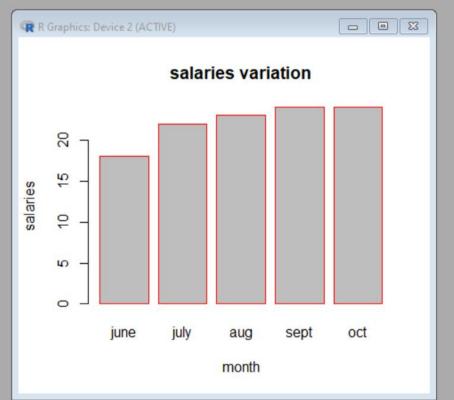


```
> salaries_data<-c(1,2,3,4,5,6,7,8,9)
> hist(salaries_data,main="histogram of salaries", xlab="salaries range", ylab="frequency",xlim=c(1,8),ylim=c(1,5),col="pink",border="blue",breaks=10)
>
```











```
> job_data<-c(20,22,34,34,45)
> month<-c("june","july","feb","dec","sep")
> barplot(job_data, xlab="month", ylab="jobs", main="variation in job data", names.arg=month, col="pink", border="grey")
> |
                                                                                                                                      R Graphics: Device 2 (ACTIVE)
                                                                             variation in job data
                                 30
                            sqoi
                                 20
                                 10
                                 0
                                                june
                                                                    july
                                                                                        feb
                                                                                                            dec
                                                                                                                                sep
                                                                                       month
```

