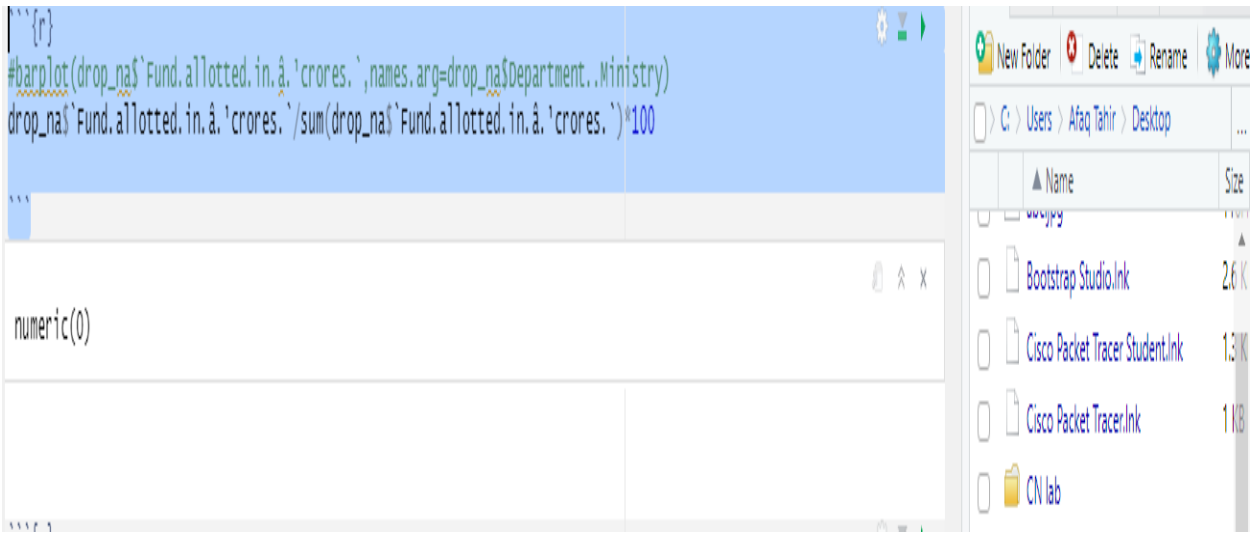
```{r setup}

financial=read.csv('F:\\Last Semester\\Data Science\\financial.csv')

financial

```


```{r cars}


drop_na=na.omit(financial)

drop_na=head(drop_na)

```


```{r}

#barplot(drop_na$`Fund.allotted.in.â.¹crores.`,names.arg=drop_na$Department..Ministry)

drop_na$`Fund.allotted.in.â.¹crores.`/sum(drop_na$`Fund.allotted.in.â.¹crores.`)*100

```



```{r}

pie(drop_na$`Fund.allotted.in.â.¹crores.`/sum(drop_na$`Fund.allotted.in.â.¹crores.`)*100, labels =
paste0(drop_na$`Fund.allotted.in.â.¹crores.`/sum(drop_na$`Fund.allotted.in.â.¹crores.`)*100, "%"))

```