EXPERIMENT-7

SUMMARY:

AIM:

To write the program for summary using R-tool.

PROGRAM:

names<-c("siri","mahi","chiru")

age<-c(23,24,25)

marks<-c(88,78,25)

df<-data.frame(names,age,marks)

summary(df $age)

write.csv(df,"datafr.csv")

OUTPUT:

```
> source("~/.active-rstudio-document", echo=TRUE)

>    names<-c("siri","mahi","chiru")

> age<-c(23,24,25)

> marks<-c(88,78,25)

> df<-data.frame(names,age,marks)

> summary(df $age)
   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
   23.0    23.5    24.0    24.0    24.5    25.0
```

RESULT:

Thus the central tendancy and measure of dispersion is executed successfully.