```r
names=c("siri","nadi","chiru")
age=c(23,24,25)
marks=c(90,78,85)
df=data.frame(names,age,marks)
summary(df$age)
write.csv(df,"datafr.csv")
```

```
> source("~/.active-rstudio-document")
> summary(df$names)
   Length     Class      Mode
        3 character character
> summary(df$marks)
   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
  25.00   51.50   78.00   63.67   83.00   88.00
> summary(df$marks)
   Min. 1st Qu.  Median    Mean 3rd Qu.    Max.
  25.00   51.50   78.00   63.67   83.00   88.00
>
```

Environment | History | Connections | Tutorial

Data

df — 3 obs. of 3 variables

Values

| | |
|---|---|
| age | num [1:3] 23 24 25 |
| marks | num [1:3] 88 78 25 |
| names | chr [1:3] "siri" "nadi" "chiru" |