File Edit Code View Plots Session Build Debug Profile Tools Help

Go to file/function   Addins ▾   Project: (None) ▾

EXP 9.R ×   EXP 10.R ×   exp 11.R ×   EXP 12.R* ×   EXP 13.R* ×   EXP 14.R ×   EXP 13 ×   »

Source on Save   Run   Source ▾

```
1  names<-c("siri","mahi","chiru")
2  age<-c(23,24,25)
3  marks<-c(88,78,25)
4  df<-data.frame(names,age,marks)
5  quantile(df $age)
6  write.csv(df,"datafr.csv")
7  #
```

7:3   (Top Level) ▾   R Script ▾

Environment History Connections Tutorial

Import Dataset ▾   144 MiB ▾   List ▾

R ▾   Global Environment ▾

age	num [1:3] 23 24 25
b	num [1:5] 60 70 85 75 95
correlation	0.695141335636191
marks	num [1:3] 88 78 25
Mean	NaN
midrange_age	24
mu	80
n	5L
names	chr [1:3] "siri" "mahi" "chiru"

Files Plots Packages Help Viewer Presentation

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Console Terminal Background Jobs

R ▾   R 4.5.2 · C:/Users/Indu Sri/Downloads/

```
> names<-c("siri","mahi","chiru")
> age<-c(23,24,25)
> marks<-c(88,78,25)
> df<-data.frame(names,age,marks)
> quantile(df $age)
  0%   25%   50%   75% 100%
23.0 23.5 24.0 24.5 25.0
> write.csv(df,"datafr.csv")
> #
>
```