

The screenshot displays the RStudio interface with the following components:

- Source Editor:** Contains R code for creating a data frame, writing it to a CSV file, and reading it back. The code is as follows:

```
1 names=c("shirt","kaki","chino")
2 age=c(23,24,25)
3 marks=c(88,78,23)
4 df<-data.frame(names,age,marks)
5 write.csv(df,"age")
6 write.csv(df,"datafr.csv")
7 names=c("shirt","kaki","chino")
8 age=c(23,24,25)
9 marks=c(88,78,23)
10 df<-data.frame(names,age,marks)
11 read.csv("age")
12 write.csv(df,"datafr.csv")
13 names=c("shirt","kaki","chino")
14 age=c(23,24,25)
15 marks=c(88,78,23)
16 df<-data.frame(names,age,marks)
17 write.csv(df,"age")
18 write.csv(df,"datafr.csv")
19
```
- Environment Pane:** Shows the current environment with the following variables:

Variable	Value
df	data frame with 3 variables
age	num [1:3] 23 24 25
marks	num [1:3] 88 78 23
names	chr [1:3] "shirt" "kaki" "chino"
- Console:** Shows the execution of the code from the source editor, with the following output:

```
> source("~/active-rstudio-document")
> read.csv("age")
[1] 24
> read.csv("datafr.csv")
[1] 24
> write.csv(df,"age")
[1] "success"
>
```