Go to file/function   Addins ▾

Project: (None) ▾

EXP 10.R ×   exp 11.R ×   EXP 12.R* ×   EXP 13.R* ×   EXP 14.R ×   EXP 13 ×   EXP 15.R »

Source on Save   →Run   Source ▾

```r
1  diabetest1 <- read.csv("C:/Users/Indu Sri/OneDrive/Desktop/EXP 11.csv")
2  A <- as.numeric(diabetest1$Age)
3  Mean <- mean(A, na.rm = TRUE)
4  Std  <- sd(A, na.rm = TRUE)
5  Zscore <- (A - Mean) / Std
6  Zscore
7
8  |
```

8:1   (Top Level) ⬍   R Script ⬍

**Environment**   **History**   **Connections**   **Tutorial**

Import Dataset ▾   144 MiB ▾   List ▾

R ▾   Global Environment ▾

| | |
|---|---|
| ▶ diabetest1 | 25 obs. of 4 variables |
| Values | |
| a | num [1:5] 55 67 89 80 90 |
| A | numeric  (empty) |
| add | 10 |
| 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 |

**Files**   **Plots**   **Packages**   **Help**   **Viewer**   **Presentation**

Zoom   Export ▾

**Console**   **Terminal** ×   **Background Jobs** ×

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

```r
> diabetest1 <- read.csv("C:/Users/Indu Sri/OneDrive/Desktop/EXP 11.csv")
> A <- as.numeric(diabetest1$Age)
> Mean <- mean(A, na.rm = TRUE)
> Std  <- sd(A, na.rm = TRUE)
> Zscore <- (A - Mean) / Std
> Zscore
numeric(0)
>
```

ENG   12:47