

rprog.R\*

```
1 gender <- factor(c("female", "male", "other"), levels = c("female", "male", "other"))
2 gender
3 is.factor(gender)
```

1:1 (Top Level)

R Script

R 4.2.0 · ~/

```
      [,1] [,2] [,3]
[1,]    10    10    10
[2,]    10    10    10
[3,]    10    10    10
> matSub <- matA - matB
> matSub
      [,1] [,2] [,3]
[1,]   -8   -2    4
[2,]   -6    0    6
[3,]   -4    2    8
> gender <- factor(c("female", "male", "other"), levels = c("female", "male", "other"))
> gender
[1] female male  other
Levels: female male other
> is.factor(gender)
[1] TRUE
>
```