```
RStudio
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 rprog.R* ×
                                                                                                     Run 😘 🛈 🖟 Source 🔻 🗏
     gender <- factor(c("female", "male", "other"), levels = c("female", "male", "other"))</pre>
   2
      gender
      is.factor(gender)
        (Top Level) $
                                                                                                   R Script 

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