

```
1  stringr::str_c()
2  library('plyr')
3  x <- factor(c('alpha','beta','gamma','alpha'))
4  levels(x)[levels(x)=='alpha'] <- 'two'
5  library('plyr')#aaaaabbbb
6  levels(x)
7  levels(x)[2] <- 'two'
8  levels(x)
9  library('stringr')
10 stringr::str_replace_all(levels(x), '^alpha$', 'one')
11 x
12 x <- factor(c('a','b','a','a'), levels = c('a','b','c'))
13 levels(x)
14 x <- factor(x)
15 droplevels()
16 df <- data.frame(x = factor(c("alpha", "beta", "alpha"),
17   levels = c("alpha", "beta", "gamma")), y = c(5, 8, 2),
18   z = factor(c("red", "green", "green"), levels = c("red",
19     "green", "blue")))
20 df$x
```