

```
> table(out$fitted, dat$y)

      0    1
0 230    1
1    0 118
>
> dat.te <- data.frame(x = testX, y = as.factor(testY))
> pred.te <- predict(out, newdata = dat.te)
> table(pred.te, dat.te$y)

pred.te    0    1
      0 122    7
      1    5   86
> |
```