```
## Call:
## lm(formula = sell_LOG ~ lot_LOG + bdms + fb + sty + drv + rec +
##     ffin + ghw + ca + gar + reg + lot_LOG * fb + lot_LOG * sty +
##     lot_LOG * drv + lot_LOG * rec, data = dat)
##
## Residuals:
##      Min       1Q   Median       3Q      Max
## -0.68420 -0.12071  0.00669  0.12322  0.64513
##
## Coefficients:
##             Estimate Std. Error t value Pr(>|t|)
## (Intercept)  8.77393    0.83640  10.490  < 2e-16 ***
## lot_LOG      0.17584    0.10031   1.753   0.0802 .
## bdms         0.03530    0.01451   2.432   0.0153 *
## fb          -0.34021    0.38344  -0.887   0.3753
## sty          0.46819    0.28459   1.645   0.1005
## drv         -1.23688    0.66702  -1.854   0.0642 .
## rec          1.51405    0.62645   2.417   0.0160 *
## ffin         0.10279    0.02174   4.727 2.92e-06 ***
## ghw          0.18002    0.04378   4.112 4.55e-05 ***
## ca           0.16697    0.02122   7.869 2.02e-14 ***
## gar          0.04802    0.01143   4.200 3.13e-05 ***
## reg          0.12990    0.02259   5.750 1.51e-08 ***
## lot_LOG:fb   0.05903    0.04469   1.321   0.1872
## lot_LOG:sty -0.04392    0.03300  -1.331   0.1837
## lot_LOG:drv  0.16448    0.08150   2.018   0.0441 *
## lot_LOG:rec -0.16943    0.07281  -2.327   0.0203 *
## ---
## Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
##
## Residual standard error: 0.2089 on 530 degrees of freedom
## Multiple R-squared:  0.6933, Adjusted R-squared:  0.6846
## F-statistic: 79.87 on 15 and 530 DF,  p-value: < 2.2e-16
```