```
> summary(model.1)

Call:
lm(formula = gcap ~ xpd.1k + xpd.1k * edu.prop)

Residuals:
      Min        1Q    Median        3Q       Max
-0.075413 -0.023978 -0.002509  0.019563  0.079077

Coefficients:
                  Estimate Std. Error t value Pr(>|t|)
(Intercept)      2.3999267  0.8468318   2.834  0.00860 **
xpd.1k          -0.2081526  0.0733562  -2.838  0.00852 **
edu.prop        -0.0251112  0.0086532  -2.902  0.00730 **
xpd.1k:edu.prop  0.0022673  0.0007529   3.011  0.00559 **
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.03731 on 27 degrees of freedom
Multiple R-squared:  0.6897,    Adjusted R-squared:  0.6552
F-statistic:    20 on 3 and 27 DF,  p-value: 4.948e-07
```