```
> summary(model.4)

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

Residuals:
     Min       1Q   Median       3Q      Max
-0.08666 -0.01987 -0.00448  0.01482  0.07668

Coefficients:
                   Estimate Std. Error t value Pr(>|t|)
(Intercept)      -3.105e-02  6.974e-02  -0.445   0.6597
xpd.1k            6.977e-03  4.060e-03   1.718   0.0972 .
coll.prop         4.944e-03  6.265e-03   0.789   0.4369
xpd.1k:coll.prop -7.555e-06  2.804e-04  -0.027   0.9787
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 0.03726 on 27 degrees of freedom
Multiple R-squared:  0.6905,    Adjusted R-squared:  0.6561
F-statistic: 20.08 on 3 and 27 DF,  p-value: 4.788e-07
```