Regression Summary

```
reg1 <- lm(road ~ pop_2017 + gdp_2017, data=africa)
summary(reg1)


Coefficients:
             Estimate Std. Error t value Pr(>|t|)
(Intercept) 1.517e+04  5.993e+03   2.532   0.0145 *
pop_2017    3.084e-04  1.987e-04   1.553   0.1268
gdp_2017    9.920e-07  1.506e-07   6.588 2.65e-08 ***
---
Signif. codes:  0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1
```

Regression Summary

```
reg1 <- lm(road ~ pop_2017 + gdp_2017, data=africa)
summary(reg1)
```

Residual standard error: 35670 on 50 degrees of freedom
Multiple R-squared: 0.6811,   Adjusted R-squared: 0.6684
F-statistic: 53.41 on 2 and 50 DF,   p-value: 3.889e-13