

```
summary(lm(womleg_2015 ~ college, data=states))           # summarize results

biVarModelWomLeg = lm(womleg_2015 ~ college, data=states) # alternate syntax
summary(biVarModelWomLeg)                                # has same result
```

Residuals:

Min	1Q	Median	3Q	Max
-12.9035	-3.1945	-0.5043	3.5059	13.3841

Coefficients:

	Estimate	Std. Error	t value	Pr(> t)
(Intercept)	0.3703	4.7130	0.079	0.938
college	0.9203	0.1797	5.122	5.31e-06 ***

Here are the intercept and slope estimates we saw above when we called `lm()` without the `summary`

Model estimates

Signif. codes: 0 '***' 0.001 '**' 0.01 '*' 0.05 '.' 0.1 ' ' 1

Residual standard error: 5.693 on 48 degrees of freedom
 Multiple R-squared: 0.3534, Adjusted R-squared: 0.3399
 F-statistic: 26.24 on 1 and 48 DF, p-value: 5.311e-06