

- 1. faminc            1988 family income, \$1000s
- 4. bwght            birth weight, ounces
- 5. fatheduc        father's yrs of educ
- 6. motheduc        mother's yrs of educ
- 7. parity            birth order of child
- 10. cigs             cigs smked per day while preg

Dependent Variable: BWGHT  
Method: Least Squares  
Included observations: 1191

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	114.5243	3.728453	30.71631	0.0000
CIGS	-0.595936	0.110348	-5.400524	0.0000
PARITY	1.787603	0.659406	2.710932	0.0068
FAMINC	0.056041	0.036562	1.532794	0.1256
MOTHEduc	-0.370450	0.319855	-1.158182	0.2470
FATHEduc	0.472394	0.282643	1.671345	0.0949
R-squared	0.038748	Mean dependent var	119.5298	
Adjusted R-squared	0.034692	S.D. dependent var	20.14124	
S.E. of regression	19.78878	Akaike info criterion	8.813133	
Sum squared resid	464041.1	Schwarz criterion	8.838737	
Log likelihood	-5242.220	Hannan-Quinn criter.	8.822781	
F-statistic	9.553500	Durbin-Watson stat	1.911657	
Prob(F-statistic)	0.000000			

Dependent Variable: BWGHT  
Method: Least Squares  
Included observations: 1191

Variable	Coefficient	Std. Error	t-Statistic	Prob.
C	115.4699	1.655898	69.73251	0.0000
CIGS	-0.597852	0.108770	-5.496474	0.0000
PARITY	1.832274	0.657540	2.786558	0.0054
FAMINC	0.067062	0.032394	2.070204	0.0386
R-squared	0.036416	Mean dependent var	119.5298	
Adjusted R-squared	0.033981	S.D. dependent var	20.14124	
S.E. of regression	19.79607	Akaike info criterion	8.812197	
Sum squared resid	465166.8	Schwarz criterion	8.829267	
Log likelihood	-5243.663	Hannan-Quinn criter.	8.818629	
F-statistic	14.95330	Durbin-Watson stat	1.915536	
Prob(F-statistic)	0.000000			