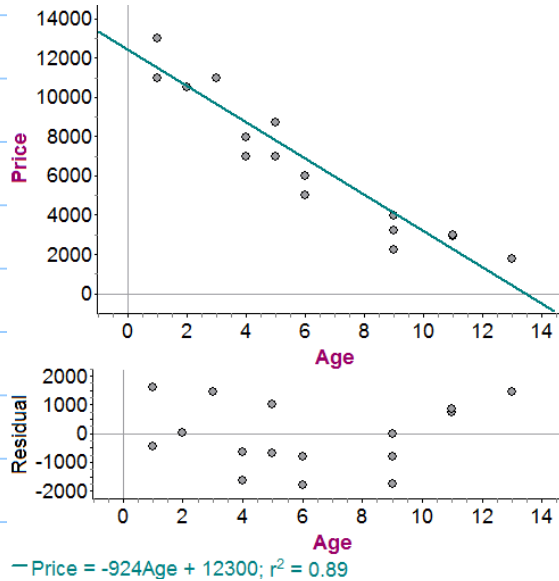


#6



Response attribute (numeric): Price

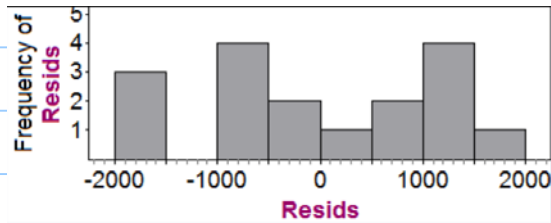
		Std	t	P	
Predictor	Coefficient	Error	Statistic	Value	ΔR^2
Constant	12319.6	575.6796	21.400	0.0000	
Age	-924	82.2894	-11.229	0.0000	0.8937

Regression Equation: $\text{Price} = 12319.5882353 - 924\text{Age}$

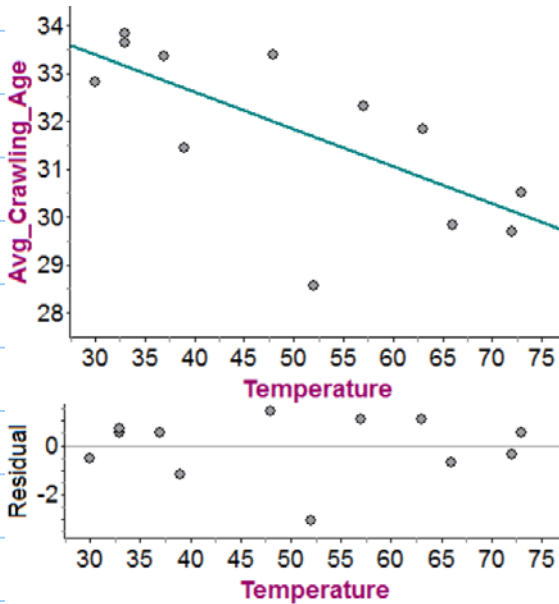
R-Squared: 0.89368

Adjusted R-Squared: 0.886592

Standard Deviation of the Error: 1220.55



#26



Response attribute (numeric): Avg_Crawling_Age

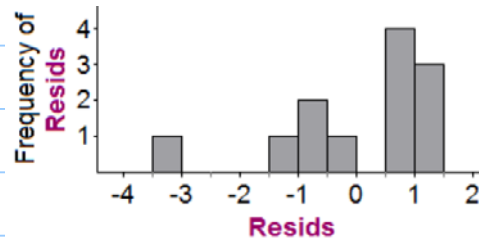
		Std	t	P	
Predictor	Coefficient	Error	Statistic	Value	ΔR^2
Constant	35.6781	1.3175	27.080	0.0000	
Temperature	-0.0777	0.0251	-3.097	0.0113	0.4896

Regression Equation: $\text{Avg_Crawling_Age} = 35.6780595529 - 0.0777391619151\text{Temperature}$

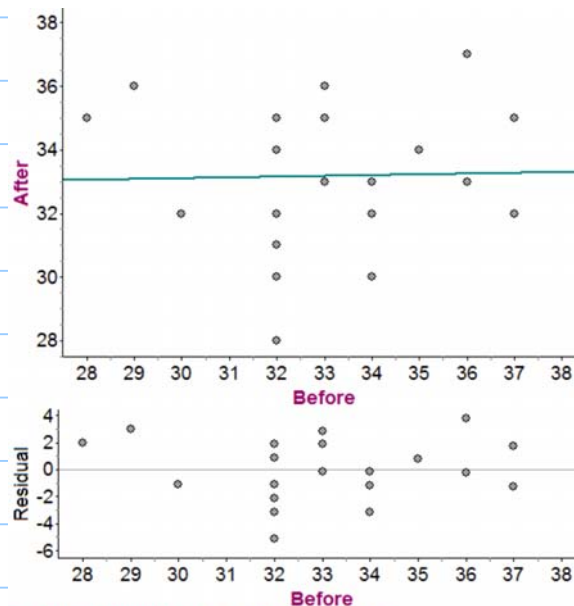
R-Squared: 0.489595

Adjusted R-Squared: 0.438555

Standard Deviation of the Error: 1.3192



#28



Response attribute (numeric): After

		Std	t	P	
Predictor	Coefficient	Error	Statistic	Value	ΔR^2
Constant	32.3161	7.4392	4.344	0.0004	
Before	0.0252	0.2245	0.112	0.9118	0.0007

Regression Equation: $\text{After} = 32.3160690571 + 0.025232403718\text{Before}$

R-Squared: 0.000701242

Adjusted R-Squared: 0

Standard Deviation of the Error: 2.38605

