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Model 1: OLS, using observations 1-50 Dependent variable: Profit

	coefficient	std. error	t-rati	o p-	value	
const RDSpend Administration MarketingSpend NewYork	50416.5 0.807956 -0.0236200 0.0263692 -1332.09	6653.54 0.0457466 0.0518559 0.0166783 2690.18	7.577 17.66 -0.455 1.581 -0.495	7.3 5 0.0 0.3	43e-09 33e-22 6509 1209 6229	***
Mean dependent var Sum squared resid R-squared F(4, 45) Log-likelihood Schwarz criterion	112012.6 3.90e+09 0.951013 218.4023 -525.2499 1070.060	S.D. dependent S.E. of regres Adjusted R-squ P-value(F) Akaike criteri Hannan-Quinn	sion ared on	40306 9309.0 0.9460 7.53e 1060.1	026 659 - 29 500	

Excluding the constant, p-value was highest for variable 2 (Administration)