Correlations

Correlations

		anggaran	pendapatan
anggaran	Pearson Correlation	1	.980**
	Sig. (2-tailed)		.000
	N	7	7
pendapatan	Pearson Correlation	.980**	1
	Sig. (2-tailed)	.000	
	N	7	7

**. Correlation is significant at the 0.01 level (2-tailed).

Regression

Variables Entered/Removed[b]

Model	Variables Entered	Variables Removed	Method
1	anggaran[a]	.	Enter

a. All requested variables entered.

b. Dependent Variable: pendapatan

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.980[a]	.961	.953	4831.81648

a. Predictors: (Constant), anggaran

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.980[a]	.961	.953	4831.81648

a. Predictors: (Constant), anggaran

b. Dependent Variable: pendapatan

ANOVA[b]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	2.886E9	1	2.886E9	123.632	.000[a]
	Residual	1.167E8	5	2.335E7		
	Total	3.003E9	6			

a. Predictors: (Constant), anggaran

b. Dependent Variable: pendapatan

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	9659.127	8413.584		1.148	.303
	anggaran	.871	.078	.980	11.119	.000

a. Dependent Variable: pendapatan

Casewise Diagnostics[a]

Case Number	Std. Residual	pendapatan	Predicted Value	Residual

1	1.068	90304.32	85142.4344	5161.88558
2	-.430	87042.14	89117.9835	-2075.84353
3	.317	87214.63	85681.1895	1533.44049
4	.387	88564.00	86695.7409	1868.25913
5	-1.816	87387.86	96161.9000	-8774.04001
6	.322	126314.41	124759.6338	1554.77617
7	.151	140026.58	139295.0578	731.52216

a. Dependent Variable: pendapatan

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	85142.4375	139295.0625	100979.1343	21933.07359	7
Residual	-8774.04004	5161.88574	.00000	4410.82480	7
Std. Predicted Value	-.722	1.747	.000	1.000	7
Std. Residual	-1.816	1.068	.000	.913	7

a. Dependent Variable: pendapatan