

Lampiran 1. Data Input

N	Penduduk miskin (Y) (juta jiwa)	Pengeluaran Pemerintah sector Pendidikan (X1) (juta rupiah)	Pengeluaran Pemerintah Sektor Kesehatan(X2) (juta rupiah)
1	47.97	4464.80	432.30
2	46.70	5766.20	546.30
3	48.90	7425.10	622.20
4	43.40	12699.10	721.40
5	39.30	16377.70	802.60
6	36.10	20290.00	972.30
7	40.10	25987.30	1238.10
8	41.30	32687.00	1835.10
9	37.17	44067.10	2316.70
10	34.96	51582.40	2809.90
11	32.53	59098.30	3073.50

Lampiran 2. Perhitungan Rgresi Linier Berganda

Regression

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	X2, X1 ^b	.	Enter

- a. All requested variables entered.
- b. Dependent Variable: POV

Model Summary^a

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Change Statistics					Durbin-Watson
					R Square Change	F Change	df1	df2	Sig. F Change	
1	.956 ^a	.914	.893	1.79375	.914	42.516	2	8	.000	2.458

- a. Predictors: (Constant), X2, X1
- b. Dependent Variable: POV

ANOVA(b)

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	273.592	2	136.796	42.516	.000(a)
	Residual	25.740	8	3.218		
	Total	299.332	10			

- a Predictors: (Constant), X2, X1
- b Dependent Variable: POV

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	95% Confidence Interval for B	
		B	Std. Error	Beta			Lower Bound	Upper Bound
1	(Constant)	44.640	1.122		39.781	.000	42.052	47.228
	X1	-.001	.000	4.104	4.929	.001	-.002	-.001
	X2	.019	.005	3.264	3.920	.004	.008	.030

- a. Dependent Variable: POV

Coefficient Correlations

Model		X2	X1
1	Correlations	X2	1.000
		X1	-.992
	Covariances	X2	.000
		X1	.000

a. Dependent Variable: POV

Residuals Statistics

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	32.5650	48.0709	40.7664	5.23060	11
Residual	-2.84357	2.89092	.00000	1.60438	11
Std. Predicted Value	-1.568	1.396	.000	1.000	11
Std. Residual	-1.585	1.612	.000	.894	11

a. Dependent Variable: POV