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Tabulasi Data Ln Pendapatan Asli Daerah, Potensi Pajak Air Tanah,
Efektivitas pajak Air Tanah, dan Kontribusi Pajak Air Tanah

Nama Pajak Air Tanah	Tahun	lnY	lnX1	lnX2	lnX3
Cucian Mobil Pass	2017	32,32	14,91	-2,83	-8,52
	2018	32,19	14,91	-2,92	-8,11
	2019	32,31	14,22	-3,73	-9,21
Cucian Mobil AA	2017	32,32	14,41	-3,35	-9,21
	2018	32,19	14,42	-3,41	-9,21
	2019	32,31	14,07	-3,91	-9,21
Cucian Mobil Prabu	2017	32,32	15,61	-2,14	-7,6
	2018	32,19	15,4	-2,43	-7,6
	2019	32,31	15,25	-2,7	-8,11
Cucian Mobil tripleR	2017	32,32	15,01	-2,73	-8,11
	2018	32,19	15,1	-2,73	-8,11
	2019	32,31	15,1	-2,86	-8,11
CV.ESDM	2017	32,32	14,4	-3,35	-9,21
	2018	32,19	15,48	-2,34	-7,6
	2019	32,31	15,61	-2,34	-7,6
PT.Cahaya Murni Sarwindo	2017	32,32	0	0	0
	2018	32,19	13,37	-4,51	0
	2019	32,31	14,66	-3,3	-8,52
PT.Cahaya Murni Sriwindo	2017	32,32	0	0	0
	2018	32,19	12,71	-5,12	0
	2019	32,31	14,29	-3,69	-9,21
Mitra10	2017	32,32	15,15	-2,59	-8,11
	2018	32,19	15,15	-0,39	-7,82
	2019	32,31	15,15	-2,81	-7,82
PT.Cerah Sinergi Sejahtera	2017	32,32	0	0	0
	2018	32,19	14,4	-3,44	-8,52
	2019	32,31	14,69	-3,27	-8,52
PT.Fantasy	2017	32,32	16,22	-1,52	-6,91
	2018	32,19	16,39	-1,44	-6,57
	2019	32,31	16,4	-1,55	-6,73
Tri Jaya Car wash	2017	32,32	15,1	-2,65	-8,11
	2018	32,19	15,01	-2,81	-8,11
	2019	32,31	14,81	-3,15	-8,11
Zasya Carwash	2017	32,32	16,3	-1,44	-6,81
	2018	32,19	16,21	-1,61	-6,73
	2019	32,31	0	0	0

LAMPIRAN OUTPUT SPSS

Statistik Deskriptif

Descriptive Statistics					
	N	Minimum	Maximum	Mean	Std. Deviation
PENDAPATAN ASLI DAERAH	36	32,19	32,32	32,2740	,06171
POTENSI	36	,00	16,40	13,3309	4,84353
EFEKTIVITAS	36	-5,12	,00	-2,4742	1,26434
KONTRIBUSI	36	-9,21	,00	-6,7258	3,13560
Valid N (listwise)	36				

Hasil Uji Normalitas Data

One-Sample Kolmogorov-Smirnov Test			
			Unstandardized Residual
N			36
Normal Parameters ^{a,b}	Mean		,0000000
	Std. Deviation		,05554908
Most Extreme Differences	Absolute		,185
	Positive		,139
	Negative		-,185
Test Statistic			,185
Asymp. Sig. (2-tailed)			,003 ^c
Monte Carlo Sig. (2-tailed)	Sig.		,153 ^d
	99% Confidence Interval	Lower Bound	,144
		Upper Bound	,162
a. Test distribution is Normal.			
b. Calculated from data.			
c. Lilliefors Significance Correction.			
d. Based on 10000 sampled tables with starting seed 299883525.			

Hasil Uji Multikolinieritas Data

Coefficients ^a								
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	32,318	,029		1114,498	,000		
	POTENSI	-,009	,004	-,689	-2,351	,025	,295	3,389
	EFEKTIVITAS	,001	,010	,029	,145	,885	,647	1,545
	KONTRIBUSI	-,011	,005	-,581	-2,227	,033	,372	2,685

a. Dependent Variable: PENDAPATAN ASLI DAERAH

Hasil Uji Autokoleransi Data

Runs Test	
	Unstandardized Residual
Test Value ^a	,01714
Cases < Test Value	18
Cases >= Test Value	18
Total Cases	36
Number of Runs	24
Z	1,522
Asymp. Sig. (2-tailed)	,128
a. Median	

Hasil Uji Heteroskedastisitas

Correlations						
			POTENSI	EFEKTIVITAS	KONTRIBUSI	Unstandardized Residual
Spearman's rho	POTENSI	Correlation Coefficient	1,000	,376*	,128	,177
		Sig.(2-tailed)	.	,024	,455	,303
		N	36	36	36	36
	EFEKTIVITAS	Correlation Coefficient	,376*	1,000	,673**	,004
		Sig.(2-tailed)	,024	.	,000	,982
		N	36	36	36	36
	KONTRIBUSI	Correlation Coefficient	,128	,673**	1,000	-,158
		Sig.(2-tailed)	,455	,000	.	,357
		N	36	36	36	36
	Unstandardized Residual	Correlation Coefficient	,177	,004	-,158	1,000
		Sig.(2-tailed)	,303	,982	,357	.
		N	36	36	36	36

*.Correlation is significant at the 0.05 level (2-tailed).

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

Hasil Uji Regresi Linier Berganda

Coefficients ^a						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	32,318	,029		1114,498	,000
	POTENSI	-,009	,004	-,689	-2,351	,025
	EFEKTIVITAS	,001	,010	,029	,145	,885
	KONTRIBUSI	-,011	,005	-,581	-2,227	,033

a. Dependent Variable: PENDAPATAN ASLI DAERAH

Hasil Uji Koefisien Determinasi (R^2)

Model Summary				
Model	R	RSquare	Adjusted RSquare	Std. Error of the Estimate
1	,435 ^a	,190	,114	,05809
a. Predictors: (Constant), KONTRIBUSI, EFEKTIVITAS, POTENSI				

Hasil Uji Signifikan Simultan (Uji Statistik F)

ANOVA ^a						
Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	,025	3	,008	2,497	,077 ^b
	Residual	,108	32	,003		
	Total	,133	35			
a. Dependent Variable: PENDAPATAN ASLIDAERAH						
b. Predictors: (Constant), KONTRIBUSI, EFEKTIVITAS, POTENSI						

Hasil Uji Signifikan Individual (Uji Statistik t)

Coefficients ^a						
Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	32,318	,029		1114,498	,000
	POTENSI	-,009	,004	-,689	-2,351	,025
	EFEKTIVITAS	,001	,010	,029	,145	,885
	KONTRIBUSI	-,011	,005	-,581	-2,227	,033
a. Dependent Variable: PENDAPATAN ASLIDAERAH						

