

LAMPIRAN 1

TABULASI DATA XI, X2, X3, dan Y

No	Kabupaten/kota	Tahun	X1	X2	X3	Y
1	Kab. Bangkalan	2014	135785489734	114999930506	1048610699394	0,082639791
		2015	175624054291	116421771960	1184662822511	0,098235181
2	kab. Bangyuwangi	2014	283488703181	123876493899	1387611468719	0,117194344
		2015	346992331407	126249152603	1494315803224	0,124855631
3	kab. Blitar	2014	188827430091	17802609420	1161109878332	0,09571971
		2015	216648256570	17743945072	1242813217360	0,102116075
4	kab. Bojonegoro	2014	291244903352	259248849816	1761753712013	0,11567986
		2015	337695825017	371358898660	1958214470034	0,116496257
5	kab. Bondowoso	2014	134648701402	26401266308	979336957137	0,087748561
		2015	158974210144	29921924903	1051590156581	0,088305379
6	kab. Gresik	2014	700587792877	212150244871	1065300023150	0,317526825
		2015	779884870103	202038719285	1103936339654	0,320126967
7	kab. Jember	2014	440462012491	89485268947	1746847365217	0,15745021
		2015	461882363147	107279999194	539166157000	0,148203365
8	kab. Jombang	2014	304065301039	62028768986	1131290917695	0,159542276
		2015	363936252972	66251444665	1170782676685	0,16917134
9	kab. Kediri	2014	295295340021	96116411620	1291562467696	0,142935319
		2015	314229578679	94274868144	1345374425457	0,135586246
10	kab. Lamongan	2014	272409285216	485930995554	1209760803838	0,138294064
		2015	321667133176	524842626245	1313958388093	0,132042333
11	kab. Lumajang	2014	194076104164	22041971178	1015127007111	0,125565343
		2015	212585093436	22974465901	1067949312205	0,124497903
12	kab. Madiun	2014	121390771374	52900479116	929365868564	0,087567598
		2015	149628355468	60548467808	1017860927782	0,089976989

13	kab. Magetan	2014	141162943324	49192959246	953331478618	0,095910954
		2015	164564899426	89852365895	994762395252	0,106519509
14	kab. Malang	2014	411185107107	141127329877	1831998927025	0,134432592
		2015	461887704825	146174745095	1893231262923	0,133059728
15	kab. Mojokerto	2014	357924994262	48539112477	1028168843301	0,188936132
		2015	414965865274	48647109993	1079256466351	0,195907622
16	kab. Nganjuk	2014	255957914872	30827140532	1132151189738	0,140050647
		2015	287881055210	34849277698	1166956491647	0,201445071
17	kab. Ngawi	2014	169237013272	58364727623	1116680126031	0,100461283
		2015	191166217182	55354086917	1164518440211	0,099972724
18	kab. Pacitan	2014	101276945022	24823801925	808252090951	0,0803463
		2015	126449078417	25666828926	863523504816	0,097257536
19	kab. Pamekasan	2014	171518204167	27488637926	985006999351	0,112287355
		2015	170258936648	33840005126	1053832740582	0,101236459
20	kab. Pasuruan	2014	421442629861	54055563672	1596421786193	0,190888253
		2015	478269057788	53875395880	1790131544962	0,189897799
21	kab. Ponorogo	2014	198730421480	14508331155	1099675841581	0,116570473
		2015	210695348135	13841842748	1144291367053	0,112860248
22	kab. Probolinggo	2014	195263627246	38926361265	1089333605689	0,117921255
		2015	207370345161	41532068052	1125950388769	0,112566636
23	kab. Sampang	2014	123039103223	102946229747	920167207243	0,090155998
		2015	142512555663	93529348615	1064694791733	0,08205625
24	kab. Sidoarjo	2014	1115332938500	390794066670	1402935437170	0,340728224
		2015	1266766627409	465785623379	1388639002033	0,356211643
25	kab. Situbondo	2014	129640577934	47366388243	930133128794	0,095380501
		2015	148507958983	46416936400	973536329479	0,000976795
26	kab. Sumenep	2014	162371865154	159264167620	1219793909333	0,098564762
		2015	172687320521	169257102572	1312971944697	0,088435136
27	kab. Trenggalek	2014	132951069332	53255429855	940434481091	0,088731629

		2015	155254334898	56560314650	977071592537	0,100471845
28	kab. tuban	2014	291079944393	84551477044	1089336814742	0,159625865
		2015	345965620446	91946775204	1141173339001	0,171452158
29	kab. tulungagung	2014	276577973500	89136202449	1228749107704	0,130797035
		2015	309646333186	93275905179	1281702685859	0,130666949
30	kota batu	2014	80493920960	19130793133	501994753265	0,11438992
		2015	104233584925	20739238214	503746629211	0,143620899
31	kota blitar	2014	102757907576	13451374220	469115316257	0,14610908
		2015	121264917468	12665852648	483344659393	0,157539339
32	kota kediri	2014	207529193679	179433455859	778752526381	0,174303821
		2015	221927133611	188875336454	774087250166	0,180724541
33	kota madiun	2014	134584344293	104949517117	605215256742	0,14340102
		2015	164681136058	130659852505	597215788294	0,169091143
34	kota malang	2014	372545396292	217732560256	956695776132	0,211090062
		2015	424938755525	244551619057	926346574783	0,232324695
35	kota Mojokerto	2014	105277492018	39144038039	438838612641	0,152673576
		2015	129258132763	44709567027	457456088791	0,180139641
36	kota pasuruan	2014	100647029803	42504795106	472477515564	0,143457148
		2015	114734243910	39299199244	483603266233	0,155302271
37	kota probolinggo	2014	135062805888	14034247118	532707444981	0,154743775
		2015	142434720375	14458496461	555092998083	0,165623103
38	kota surabaya	2014	3307323863978	1894028603745	1488374891545	0,546444616
		2015	4035649478398	1978740623482	1384772424638	0,609703955

LAMPIRAN 2

TABULASI PERHITUNGAN KEMANDIRIAN KEUANGAN DAERAH

No	Kabupaten/Kota	Tahun	PAD	TPD	Kemandirian Keuangan Daerah = PAD/TPD
1	Kab. Bangkalan	2014	135785489734	1643100601431	0,082639791
		2015	175624054291	1787791828638	0,098235181
2	kab. Bangyuwangi	2014	283488703181	2418962318839	0,117194344
		2015	346992331407	2779148430147	0,124855631
3	kab. Blitar	2014	188827430091	1972712093450	0,09571971
		2015	216648256570	2121588164367	0,102116075
4	kab. Bojonegoro	2014	291244903352	2517680283550	0,11567986
		2015	337695825017	2898769750254	0,116496257
5	kab. Bondowoso	2014	134648701402	1534483291062	0,087748561
		2015	158974210144	1800277754980	0,088305379
6	kab. Gresik	2014	700587792877	2206389315225	0,317526825
		2015	779884870103	2436173613495	0,320126967
7	kab. Jember	2014	440462012491	2797468559470	0,15745021
		2015	461882363147	3116544378911	0,148203365
8	kab. Jombang	2014	304065301039	1905860371275	0,159542276
		2015	363936252972	2151287874053	0,16917134

9	kab. Kediri	2014	295295340021	2065936833905	0,142935319
		2015	314229578679	2317562354065	0,135586246
10	kab. Lamongan	2014	272409285216	1969782922683	0,138294064
		2015	321667133176	2436090963267	0,132042333
11	kab. Lumajang	2014	194076104164	1545618399754	0,125565343
		2015	212585093436	1707539550204	0,124497903
12	kab. Madiun	2014	121390771374	1386252157502	0,087567598
		2015	149628355468	1662962461464	0,089976989
13	kab. Magetan	2014	141162943324	1471812527967	0,095910954
		2015	164564899426	1544927313562	0,106519509
14	kab. Malang	2014	411185107107	3058671277833	0,134432592
		2015	461887704825	3471281006611	0,133059728
15	kab. Mojokerto	2014	357924994262	1894423212191	0,188936132
		2015	414965865274	2118171111163	0,195907622
16	kab. Nganjuk	2014	255957914872	1827609658046	0,140050647
		2015	287881055210	1429079670240	0,201445071
17	kab. Ngawi	2014	169237013272	1684599358255	0,100461283
		2015	191166217182	1912183743923	0,099972724
18	kab. Pacitan	2014	101276945022	1260505396064	0,0803463
		2015	126449078417	1300146839916	0,097257536
19	kab. Pamekasan	2014	171518204167	1527493494941	0,112287355

		2015	170258936648	1681794669633	0,101236459
20	kab. pasuruan	2014	421442629861	2207797617491	0,190888253
		2015	478269057788	2518560295177	0,189897799
21	kab. ponorogo	2014	198730421480	1704809253589	0,116570473
		2015	210695348135	1866869447088	0,112860248
22	kab. probolinggo	2014	195263627246	1655881524751	0,117921255
		2015	207370345161	1842200787638	0,112566636
23	kab. sampang	2014	123039103223	1364735643012	0,090155998
		2015	142512555663	1736766622299	0,08205625
24	kab. sidoarjo	2014	1115332938500	3273379955955	0,340728224
		2015	1266766627409	3556219038762	0,356211643
25	kab. situbondo	2014	129640577934	1359193724049	0,095380501
		2015	148507958983	152035997557147	0,000976795
26	kab. sumenep	2014	162371865154	1647362227719	0,098564762
		2015	172687320521	1952700349515	0,088435136
27	kab. trenggalek	2014	132951069332	1498350369381	0,088731629
		2015	155254334898	1545252147340	0,100471845
28	kab. tuban	2014	291079944393	1823513656640	0,159625865
		2015	345965620446	2017855147213	0,171452158
29	kab. tulungagung	2014	276577973500	2114558431869	0,130797035
		2015	309646333186	2369737223682	0,130666949

30	kota batu	2014	80493920960	703680192405	0,11438992
		2015	104233584925	725754996854	0,143620899
31	kota blitar	2014	102757907576	703295836804	0,14610908
		2015	121264917468	769743723208	0,157539339
32	kota kediri	2014	207529193679	1190617578862	0,174303821
		2015	221927133611	1227985595703	0,180724541
33	kota madiun	2014	134584344293	938517341039	0,14340102
		2015	164681136058	973919348172	0,169091143
34	kota malang	2014	372545396292	1764864689655	0,211090062
		2015	424938755525	1829072689718	0,232324695
35	kota Mojokerto	2014	105277492018	689559351473	0,152673576
		2015	129258132763	717544079472	0,180139641
36	kota pasuruan	2014	100647029803	701582534365	0,143457148
		2015	114734243910	738780208092	0,155302271
37	kota probolinggo	2014	135062805888	872815764180	0,154743775
		2015	142434720375	859993069407	0,165623103
38	kota surabaya	2014	3307323863978	6052441118039	0,546444616
		2015	4035649478398	6619031160937	0,609703955

LAMPIRAN 3

HASIL OLAH SPSS

STATISTIK DESKRIPTIF

DESCRIPTIVES VARIABLES=VAR00001 VAR00002 VAR00003 VAR00004

/STATISTICS=MEAN STDDEV MIN MAX.

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
Pendapatan Asli Daerah	76	80493920960.00	4035649478398.00	356801536167.0131	587939936326.16690
Investasi Jangka Panjang	76	12665852648.00	1978740623482.00	151020689526.3290	315397672892.15890
Dana Perimbangan	76	438838612641.00	12428132177360.00	1218450971855.4204	1350881602902.54080
Kemandirian Keuangan Daerah	76	.00	.61	.1049	.11558
Valid N (listwise)	76				

UJI NORMALITAS

Sebelum Perbaikan

NPAR TESTS
/K-S (NORMAL) =RES_1
/MISSING ANALYSIS.

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		76
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	.05974724
Most Extreme Differences	Absolute	.173
	Positive	.162
	Negative	-.173
Kolmogorov-Smirnov Z		1.506
Asymp. Sig. (2-tailed)		.021

a. Test distribution is Normal.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		76
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	.05974724
Most Extreme Differences	Absolute	.173
	Positive	.162
	Negative	-.173
Kolmogorov-Smirnov Z		1.506
Asymp. Sig. (2-tailed)		.021

Setelah Perbaikan

NPAR TESTS
 /K-S (NORMAL) =RES_2
 /MISSING ANALYSIS.

NPar Tests

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		76
Normal Parameters ^a	Mean	.0000000
	Std. Deviation	1.72867788
Most Extreme Differences	Absolute	.147
	Positive	.091
	Negative	-.147
Kolmogorov-Smirnov Z		1.279
Asymp. Sig. (2-tailed)		.076
a. Test distribution is Normal.		

UJI MULTIKOLINERITAS

```
REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT LnY
/METHOD=ENTER LnX1 LnX2 LnX3

/RESIDUALS DURBIN.
```

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
	B	Std. Error	Beta			Tolerance	VIF
1 (Constant)	-79.682	12.234		-6.513	.000		
Pendapatan Asli Daerah	1.667	.435	.542	3.833	.000	.418	2.392
Investasi Jangka Panjang	-.541	.272	-.262	-1.992	.050	.481	2.078
Dana Perimbangan	1.662	.487	.350	3.411	.001	.796	1.256

a. Dependent Variable: Kemandirian Keuangan Daerah

UJI AUTOKORELASI

Sebelum Perbaikan

```
REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA COLLIN TOL
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT LnY
/METHOD=ENTER LnX1 LnX2 LnX3

/RESIDUALS DURBIN.
```

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.631 ^a	.398	.373	1.76432	.408

a. Predictors: (Constant), Dana Perimbangan, Investasi Jangka Panjang, Pendapatan Asli Daerah

b. Dependent Variable: Kemandirian Keuangan Daerah

Setelah Perbaikan

```
REGRESSION
```

```

/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT Y
/METHOD=ENTER X1 X2 X3

/RESIDUALS DURBIN.

```

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate	Durbin-Watson
1	.818 ^a	.669	.655	.59404	2.046

a. Predictors: (Constant), Dana Perimbangan, Investasi Jangka Panjang, Pendapatan Asli Daerah

b. Dependent Variable: Kemandirian Keuangan Daerah

UJI HETEROSKEDASTISITAS

```

REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)
/NOORIGIN
/DEPENDENT abres
/METHOD=ENTER X1 X2 X3.

```

Coefficients^a

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		
1 (Constant)	.337	.056		6.061	.000
Pendapatan Asli Daerah	-.090	.133	-.129	-.678	.500
Investasi Jangka Panjang	.022	.076	.051	.286	.775
Dana Perimbangan	-.051	.129	-.052	-.397	.693

a. Dependent Variable: abres

ANALISIS REGRESI BERGANDA

```

REGRESSION
/MISSING LISTWISE
/STATISTICS COEFF OUTS R ANOVA
/CRITERIA=PIN(.05) POUT(.10)

```

/NOORIGIN
/DEPENDENT Y

/METHOD=ENTER X1 X2 X3.

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	Dana Perimbangan, Investasi Jangka Panjang, Pendapatan Asli Daerah ^a		. Enter

a. All requested variables entered.

b. Dependent Variable: Kemandirian Keuangan Daerah

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.818 ^a	.669	.655	.59404

a. Predictors: (Constant), Dana Perimbangan, Investasi Jangka Panjang, Pendapatan Asli Daerah

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	50.745	3	16.915	47.934	.000 ^a
	Residual	25.055	71	.353		
	Total	75.800	74			

a. Predictors: (Constant), Dana Perimbangan, Investasi Jangka Panjang, Pendapatan Asli Daerah

b. Dependent Variable: Kemandirian Keuangan Daerah

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	-.030	.069		-.441	.661
	Pendapatan Asli Daerah	1.294	.165	.870	7.852	.000
	Investasi Jangka Panjang	-.023	.094	-.026	-.247	.806
	Dana Perimbangan	-.180	.159	-.086	-1.131	.262

a. Dependent Variable: Kemandirian Keuangan Daerah

