

Regression

Notes		
Output Created		06-APR-2021 14:08:15
Comments		
Input	Data	D:\ELEX2020\2020-2021\Data\Bab 5\Data 5.2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	414
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X2 X3 X4 X5 X6 /RESIDUALS ID(X1).
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.01
	Memory Required	4880 bytes
	Additional Memory Required for Residual Plots	0 bytes

Descriptive Statistics

	Mean	Std. Deviation	N
Harga rumah per-unit	37.980	13.6065	414
Umur rumah	17.713	11.3925	414
Jarak rumah ke stasiun	1083.88569	1262.109595	414
Jumlah toko terdekat dengan rumah	4.09	2.946	414
Garis Lintang	24.969030	.0124102	414
Garis Bujur	121.533361	.0153472	414

Correlations

		Harga rumah per-unit	Umur rumah	Jarak rumah ke stasiun			
Pearson Correlation	Harga rumah per-unit	1.000	-.211	-.674			
	Umur rumah	-.211	1.000	.026			
	Jarak rumah ke stasiun	-.674	.026	1.000			
	Jumlah toko terdekat dengan rumah	.571	.050	-.603			
	Garis Lintang	.546	.054	-.591			
	Garis Bujur	.523	-.049	-.806			
Sig. (1-tailed)	Harga rumah per-unit	.	.000	.000			
	Umur rumah	.000	.	.302			
	Jarak rumah ke stasiun	.000	.302	.			
	Jumlah toko terdekat dengan rumah	.000	.157	.000			
	Garis Lintang	.000	.135	.000			
	Garis Bujur	.000	.162	.000			
N	Harga rumah per-unit	414	414	414			
	Umur rumah	414	414	414			

Jarak rumah ke stasiun	414	414	414			
Jumlah toko terdekat dengan rumah	414	414	414			
Garis Lintang	414	414	414			
Garis Bujur	414	414	414			

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Garis Bujur, Umur rumah, Garis Lintang, Jumlah toko terdekat dengan rumah, Jarak rumah ke stasiun ^b	.	Enter

a. Dependent Variable: Harga rumah per-unit

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.756 ^a	.571	.566	8.9647

a. Predictors: (Constant), Garis Bujur, Umur rumah, Garis Lintang,

Jumlah toko terdekat dengan rumah, Jarak rumah ke stasiun

b. Dependent Variable: Harga rumah per-unit

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	43671.811	5	8734.362	108.682	.000 ^b
	Residual	32789.567	408	80.367		
	Total	76461.378	413			

a. Dependent Variable: Harga rumah per-unit

b. Predictors: (Constant), Garis Bujur, Umur rumah, Garis Lintang, Jumlah toko terdekat dengan rumah, Jarak rumah ke stasiun

Coefficients^a

		Unstandardized Coefficients		Standardized Coefficients	t					
Model		B	Std. Error	Beta						
1	(Constant)	-4945.595	6211.157		-.796					
	Umur rumah	-.269	.039	-.225	-6.896					
	Jarak rumah ke stasiun	-.004	.001	-.395	-5.888					
	Jumlah toko terdekat dengan rumah	1.163	.190	.252	6.114					
	Garis Lintang	237.767	44.948	.217	5.290					
	Garis Bujur	-7.805	49.149	-.009	-.159					

Collinearity Diagnostics^a

		Eigenvalue	Condition Index	Variance Proportions					
Model	Dimension			(Constant)	Umur rumah	Jarak rumah ke stasiun			
1	1	4.885	1.000	.00	.01	.00			
	2	.747	2.557	.00	.00	.12			
	3	.248	4.436	.00	.96	.01			
	4	.120	6.387	.00	.02	.23			
	5	1.077E-7	6733.956	.01	.01	.06			
	6	2.633E-9	43068.344	.99	.00	.57			

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	2.624	55.008	37.980	10.2831	414
Residual	-34.5461	76.3719	.0000	8.9103	414
Std. Predicted Value	-3.438	1.656	.000	1.000	414
Std. Residual	-3.854	8.519	.000	.994	414

a. Dependent Variable: Harga rumah per-unit

Explore

Notes

Output Created		06-APR-2021 14:42:59
Comments		
Input	Data	D:\ELEX2020\2020-2021\DATA\Bab 5\Data 5.2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	414
Missing Value Handling	Definition of Missing	User-defined missing values for dependent variables are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any dependent variable or factor used.

Syntax		EXAMINE VARIABLES=Y /ID=X1 /PLOT BOXPLOT NPLOT /COMPARE GROUPS /STATISTICS DESCRIPTIVES /INTERVAL 95 /MISSING LISTWISE /NOTOTAL.
Resources	Processor Time	00:00:00.30
	Elapsed Time	00:00:00.29

Case Processing Summary

	Valid		Cases Missing		Total	
	N	Percent	N	Percent	N	Percent
Harga rumah per-unit	414	100.0%	0	0.0%	414	100.0%

Descriptives

		Statistic	Std. Error
Harga rumah per-unit	Mean	37.980	.6687
	95% Confidence Interval for Mean	Lower Bound	36.666
		Upper Bound	39.295
	5% Trimmed Mean	37.653	
	Median	38.450	
	Variance	185.137	
	Std. Deviation	13.6065	
	Minimum	7.6	
	Maximum	117.5	
	Range	109.9	
	Interquartile Range	19.0	
	Skewness	.600	.120
	Kurtosis	2.179	.239

Tests of Normality

Kolmogorov-Smirnov^a

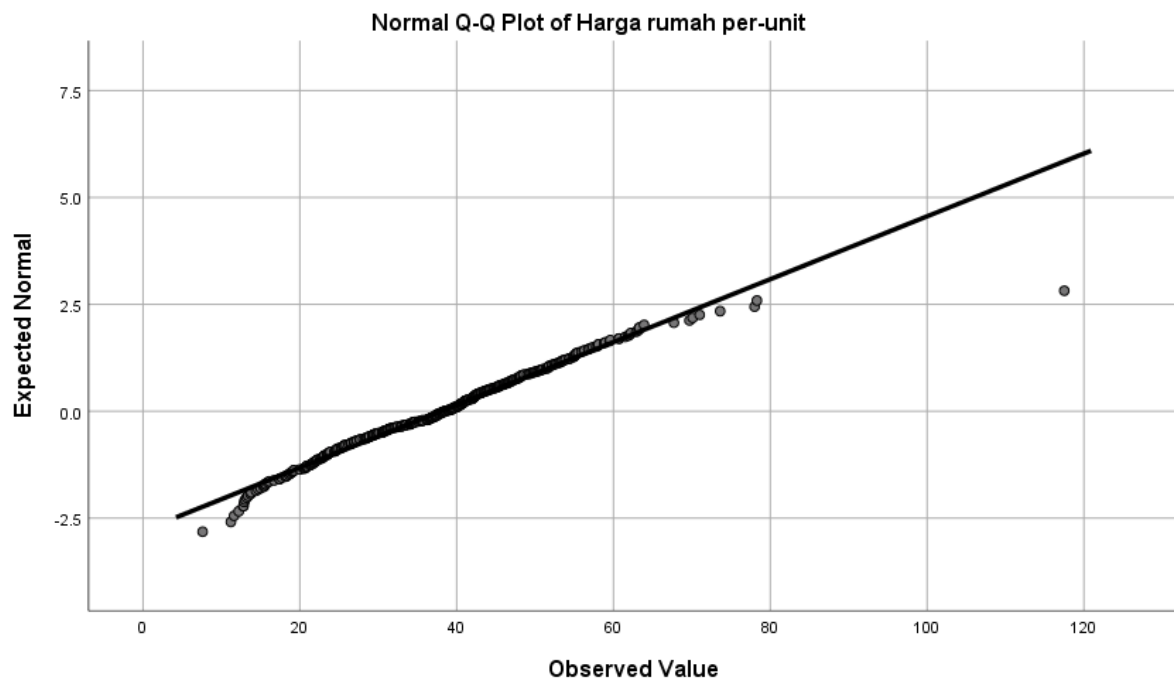
Shapiro-Wilk

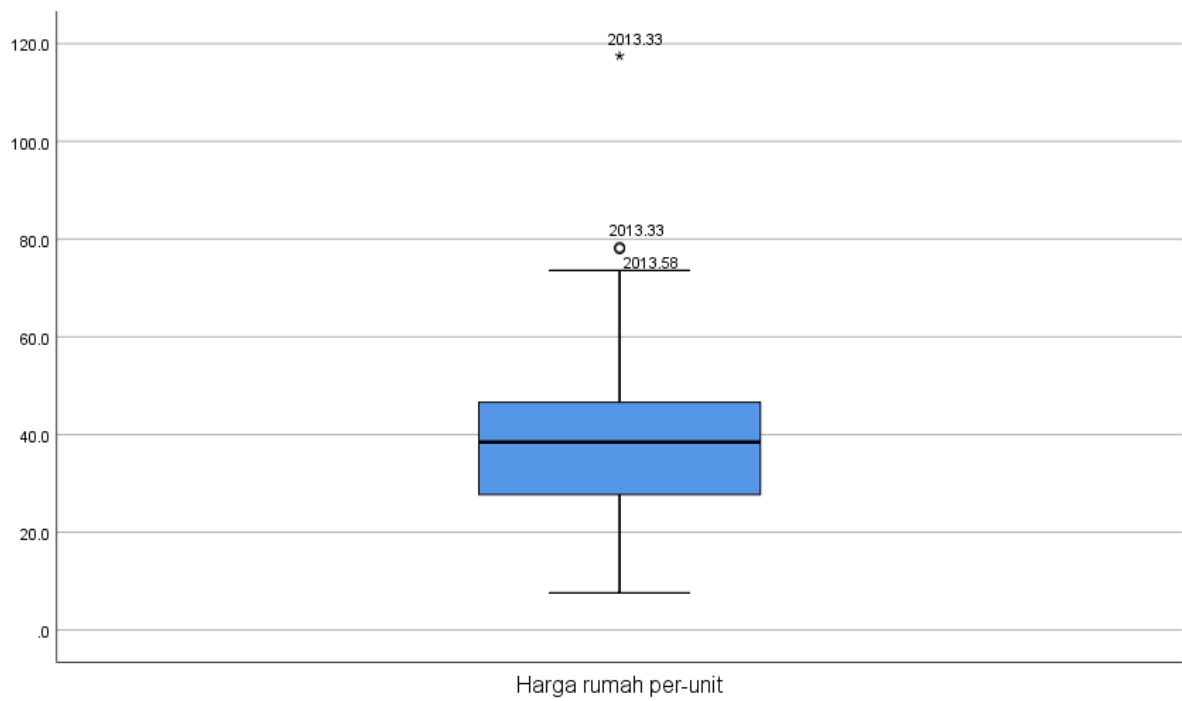
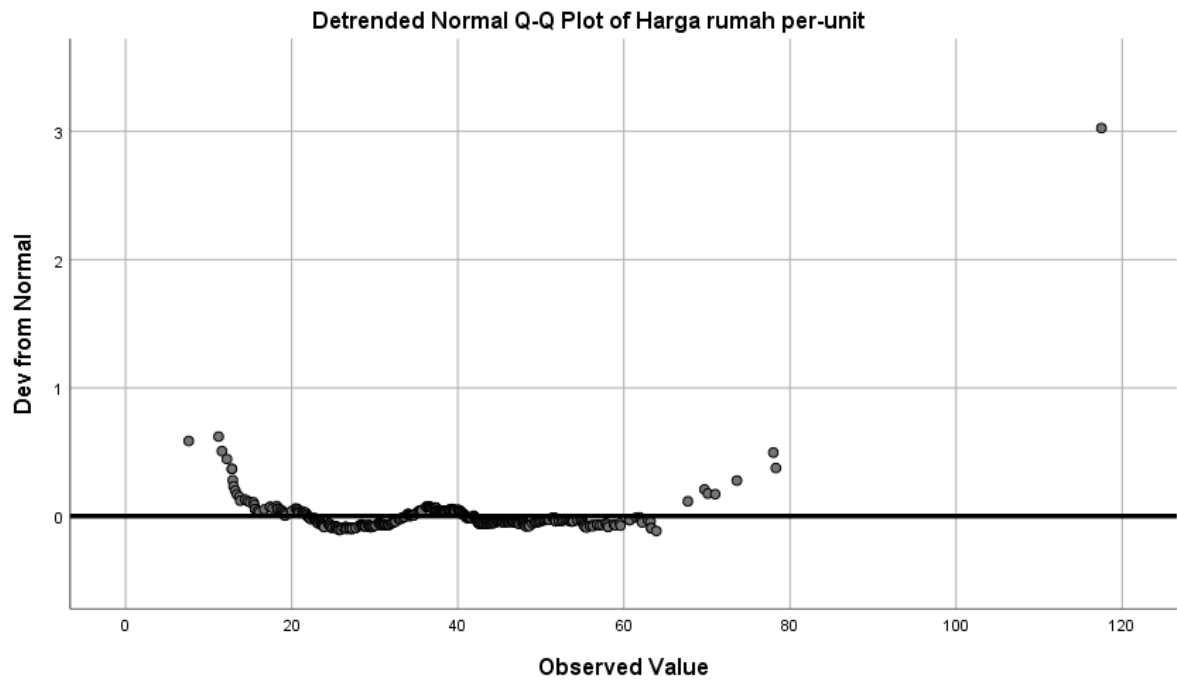
	Statistic	df	Sig.	Statistic	df	Sig.
Harga rumah per-unit	.033	414	.200*	.973	414	.000

*. This is a lower bound of the true significance.

a. Lilliefors Significance Correction

Harga rumah per-unit





Regression

Notes

Output Created		06-APR-2021 14:46:59
Comments		
Input	Data	D:\ELEX2020\2020-2021\DATA\Bab 5\Data 5.2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	414
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.
Syntax		REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT Y /METHOD=ENTER X2 X3 X4 X5 X6 /RESIDUALS ID(X1) /SAVE RESID.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02
	Memory Required	4928 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	RES_1	Unstandardized Residual

Descriptive Statistics

	Mean	Std. Deviation	N
Harga rumah per-unit	37.980	13.6065	414
Umur rumah	17.713	11.3925	414
Jarak rumah ke stasiun	1083.88569	1262.109595	414
Jumlah toko terdekat dengan rumah	4.09	2.946	414
Garis Lintang	24.969030	.0124102	414
Garis Bujur	121.533361	.0153472	414

Correlations

		Harga rumah per-unit	Umur rumah	Jarak rumah ke stasiun			
Pearson Correlation	Harga rumah per-unit	1.000	-.211	-.674			
	Umur rumah	-.211	1.000	.026			
	Jarak rumah ke stasiun	-.674	.026	1.000			
	Jumlah toko terdekat dengan rumah	.571	.050	-.603			
	Garis Lintang	.546	.054	-.591			
	Garis Bujur	.523	-.049	-.806			
Sig. (1-tailed)	Harga rumah per-unit	.	.000	.000			
	Umur rumah	.000	.	.302			
	Jarak rumah ke stasiun	.000	.302	.			
	Jumlah toko terdekat dengan rumah	.000	.157	.000			
	Garis Lintang	.000	.135	.000			
	Garis Bujur	.000	.162	.000			
N	Harga rumah per-unit	414	414	414			
	Umur rumah	414	414	414			
	Jarak rumah ke stasiun	414	414	414			

Jumlah toko terdekata dengan rumah	414	414	414			
Garis Lintang	414	414	414			
Garis Bujur	414	414	414			

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Garis Bujur, Umur rumah, Garis Lintang, Jumlah toko terdekata dengan rumah, Jarak rumah ke stasiun ^b	.	Enter

a. Dependent Variable: Harga rumah per-unit

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.756 ^a	.571	.566	8.9647

a. Predictors: (Constant), Garis Bujur, Umur rumah, Garis Lintang, Jumlah toko terdekata dengan rumah, Jarak rumah ke stasiun

b. Dependent Variable: Harga rumah per-unit

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	43671.811	5	8734.362	108.682	.000 ^b
	Residual	32789.567	408	80.367		
	Total	76461.378	413			

a. Dependent Variable: Harga rumah per-unit

b. Predictors: (Constant), Garis Bujur, Umur rumah, Garis Lintang, Jumlah toko terdekata dengan rumah, Jarak rumah ke stasiun

		Coefficients ^a								
		Unstandardized Coefficients		Standardized Coefficients						
Model		B	Std. Error	Beta	t					
1	(Constant)	-4945.595	6211.157		-.796					
	Umur rumah	-.269	.039	-.225	-6.896					
	Jarak rumah ke stasiun	-.004	.001	-.395	-5.888					
	Jumlah toko terdekat dengan rumah	1.163	.190	.252	6.114					
	Garis Lintang	237.767	44.948	.217	5.290					
	Garis Bujur	-7.805	49.149	-.009	-.159					

Collinearity Diagnostics ^a									
			Variance Proportions						
Model	Dimensi	Eigenvalue	Condition Index	(Constant)	Umur rumah	Jarak rumah ke stasiun			
1	1	4.885	1.000	.00	.01	.00			
	2	.747	2.557	.00	.00	.12			
	3	.248	4.436	.00	.96	.01			
	4	.120	6.387	.00	.02	.23			
	5	1.077E-7	6733.956	.01	.01	.06			
	6	2.633E-9	43068.344	.99	.00	.57			

Residuals Statistics ^a					
	Minimum	Maximum	Mean	Std. Deviation	N

Predicted Value	2.624	55.008	37.980	10.2831	414
Residual	-34.5461	76.3719	.0000	8.9103	414
Std. Predicted Value	-3.438	1.656	.000	1.000	414
Std. Residual	-3.854	8.519	.000	.994	414

a. Dependent Variable: Harga rumah per-unit

Regression

Notes		
Output Created		06-APR-2021 15:17:55
Comments		
Input	Data	D:\ELEX2020\2020-2021\DATA\Bab 5\Data 5.2.sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	414
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics are based on cases with no missing values for any variable used.

Syntax		REGRESSION /DESCRIPTIVES MEAN STDDEV CORR SIG N /MISSING LISTWISE /STATISTICS COEFF OUTS CI(95) R ANOVA COLLIN TOL /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT ABSOLUTE_RES1 /METHOD=ENTER X2 X3 X4 X5 X6 /RESIDUALS ID(X1) /SAVE RESID.
Resources	Processor Time	00:00:00.02
	Elapsed Time	00:00:00.02
	Memory Required	4960 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	RES_2	Unstandardized Residual

Descriptive Statistics

	Mean	Std. Deviation	N
ABSOLUTE_RES1	6.1749	6.41656	414
Umur rumah	17.713	11.3925	414
Jarak rumah ke stasiun	1083.88569	1262.109595	414
Jumlah toko terdekat dengan rumah	4.09	2.946	414
Garis Lintang	24.969030	.0124102	414
Garis Bujur	121.533361	.0153472	414

Correlations

		ABSOLUTE_RES1	Umur rumah	Jarak rumah ke stasiun			
Pearson	ABSOLUTE_RES1	1.000	.031	-.035			

Correlation	Umur rumah	.031	1.000	.026			
	Jarak rumah ke stasiun	-.035	.026	1.000			
	Jumlah toko terdekat dengan rumah	-.008	.050	-.603			
	Garis Lintang	.053	.054	-.591			
	Garis Bujur	-.037	-.049	-.806			
Sig. (1-tailed)	ABSOLUTE_RES1	.	.268	.236			
	Umur rumah	.268	.	.302			
	Jarak rumah ke stasiun	.236	.302	.			
	Jumlah toko terdekat dengan rumah	.434	.157	.000			
	Garis Lintang	.143	.135	.000			
	Garis Bujur	.226	.162	.000			
N	ABSOLUTE_RES1	414	414	414			
	Umur rumah	414	414	414			
	Jarak rumah ke stasiun	414	414	414			
	Jumlah toko terdekat dengan rumah	414	414	414			
	Garis Lintang	414	414	414			
	Garis Bujur	414	414	414			

Variables Entered/Removed^a

Model	Variables Entered	Variables Removed	Method
1	Garis Bujur, Umur rumah, Garis Lintang, Jumlah toko terdekat dengan rumah, Jarak rumah ke stasiun ^b	.	Enter

a. Dependent Variable: ABSOLUTE_RES1

b. All requested variables entered.

Model Summary^b

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.132 ^a	.017	.005	6.39929

a. Predictors: (Constant), Garis Bujur, Umur rumah, Garis Lintang, Jumlah toko terdekat dengan rumah, Jarak rumah ke stasiun

b. Dependent Variable: ABSOLUTE_RES1

ANOVA^a

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	296.210	5	59.242	1.447	.206 ^b
	Residual	16707.950	408	40.951		
	Total	17004.160	413			

a. Dependent Variable: ABSOLUTE_RES1

b. Predictors: (Constant), Garis Bujur, Umur rumah, Garis Lintang, Jumlah toko terdekat dengan rumah, Jarak rumah ke stasiun

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t					
		B	Std. Error							
1	(Constant)	8988.490	4433.700		2.027					
	Umur rumah	.016	.028	.028	.567					
	Jarak rumah ke stasiun	-.001	.001	-.204	-2.008					
	Jumlah toko terdekat dengan rumah	-.142	.136	-.065	-1.043					
	Garis Lintang	18.643	32.085	.036	.581					
	Garis Bujur	-77.727	35.084	-.186	-2.215					

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions					
				(Constant)	Umur rumah	Jarak rumah ke stasiun			
1	1	4.885	1.000	.00	.01	.00			
	2	.747	2.557	.00	.00	.12			
	3	.248	4.436	.00	.96	.01			
	4	.120	6.387	.00	.02	.23			
	5	1.077E-7	6733.956	.01	.01	.06			
	6	2.633E-9	43068.344	.99	.00	.57			

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	1.7214	7.9740	6.1749	.84689	414
Residual	-7.00855	68.67673	.00000	6.36043	414
Std. Predicted Value	-5.259	2.124	.000	1.000	414
Std. Residual	-1.095	10.732	.000	.994	414

a. Dependent Variable: ABSOLUTE_RES1

Means

Notes

Output Created	06-APR-2021 15:38:19	
Comments		
Input	Data	D:\ELEX2020\2020-2021\DATA\Bab 5\Data 5.2.sav
	Active Dataset	DataSet1
	Filter	<none>

	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	414
Missing Value Handling	Definition of Missing	For each dependent variable in a table, user-defined missing values for the dependent and all grouping variables are treated as missing.
	Cases Used	Cases used for each table have no missing values in any independent variable, and not all dependent variables have missing values.
Syntax		MEANS TABLES=Y BY X2 X3 X4 X5 X6 /CELLS=MEAN COUNT STDDEV /STATISTICS LINEARITY.
Resources	Processor Time	00:00:00.03
	Elapsed Time	00:00:00.03

Case Processing Summary

	Included		Excluded		Total	
	N	Percent	N	Percent	N	Percent
Harga rumah per-unit * Umur rumah	414	100.0%	0	0.0%	414	100.0%
Harga rumah per-unit * Jarak rumah ke stasiun	414	100.0%	0	0.0%	414	100.0%
Harga rumah per-unit * Jumlah toko terdekat dengan rumah	414	100.0%	0	0.0%	414	100.0%
Harga rumah per-unit * Garis Lintang	414	100.0%	0	0.0%	414	100.0%
Harga rumah per-unit * Garis Bujur	414	100.0%	0	0.0%	414	100.0%

Harga rumah per-unit * Umur rumah

Report

Harga rumah per-unit

Umur rumah	Mean	N	Std. Deviation
.0	54.135	17	11.3255
1.0	50.700	1	.
1.1	49.780	5	3.5117
1.5	48.700	2	1.4142
1.7	50.400	1	.
1.8	27.000	1	.
1.9	40.500	1	.
2.0	29.500	2	5.5154
2.1	45.500	1	.
2.3	45.400	1	.
2.5	36.900	1	.
2.6	43.050	2	16.8999
2.7	53.900	1	.
3.1	51.950	2	6.0104
3.2	43.200	1	.
3.4	54.400	1	.
3.5	49.333	3	11.1500
3.6	60.350	2	2.1920
3.7	41.600	1	.
3.8	57.850	2	4.0305
3.9	44.250	2	17.7484
4.0	30.275	4	2.3286
4.1	48.367	3	15.6682
4.3	45.200	1	.
4.5	29.300	1	.
4.6	53.700	1	.
4.7	44.800	1	.
4.8	21.700	1	.
4.9	44.700	1	.
5.0	43.100	1	.
5.1	32.250	2	4.7376

5.2	37.250	2	21.1425
5.3	63.200	1	.
5.4	49.500	1	.
5.6	37.350	2	17.8898
5.7	53.500	1	.
5.9	54.500	2	2.5456
6.2	44.650	2	18.8798
6.3	58.100	1	.
6.4	60.850	2	1.9092
6.5	52.400	2	16.2635
6.6	58.550	2	.6364
6.8	54.400	1	.
7.1	46.333	3	12.8555
7.5	40.800	1	.
7.6	27.700	1	.
7.8	42.700	2	6.0811
8.0	41.000	3	14.9790
8.1	52.050	2	.6364
8.3	42.800	1	.
8.4	23.500	1	.
8.5	56.150	2	.9192
8.9	35.000	2	18.3848
9.0	38.500	1	.
9.1	42.750	2	.6364
9.7	49.300	1	.
9.9	40.250	2	24.2538
10.0	43.500	1	.
10.1	47.900	1	.
10.3	35.000	2	14.5664
10.4	30.450	2	4.4548
10.5	51.600	1	.
10.8	117.500	1	.
11.0	25.050	2	5.3033
11.4	46.800	1	.
11.5	26.200	1	.
11.6	47.650	2	11.6673
11.8	40.300	1	.
11.9	37.500	2	12.8693
12.0	27.100	2	2.5456
12.2	28.350	2	2.4749

12.3	29.500	1	.
12.4	31.300	1	.
12.5	38.050	2	5.5861
12.6	42.500	1	.
12.7	32.900	3	4.4000
12.8	31.000	2	13.5765
12.9	38.300	3	4.7791
13.0	38.950	4	1.4526
13.1	38.267	3	6.9831
13.2	37.100	6	7.1680
13.3	42.783	6	7.9058
13.5	21.100	2	3.5355
13.6	32.486	7	15.7078
13.7	29.133	3	13.0619
13.8	17.800	2	3.1113
13.9	30.333	3	12.9199
14.0	42.600	1	.
14.1	37.550	2	22.2739
14.2	24.800	1	.
14.4	50.200	1	.
14.6	26.500	1	.
14.7	25.250	4	3.5856
14.8	7.600	1	.
15.0	27.650	2	9.5459
15.1	43.700	1	.
15.2	31.950	2	3.7477
15.4	55.100	1	.
15.5	37.400	1	.
15.6	36.967	3	9.4113
15.7	38.100	1	.
15.9	39.567	3	14.8628
16.0	11.600	1	.
16.1	33.400	3	19.4933
16.2	36.217	6	16.7232
16.3	24.900	2	6.2225
16.4	42.600	6	10.1128
16.5	28.433	3	18.8043
16.6	55.300	2	6.0811
16.7	16.700	1	.
16.8	18.200	1	.

16.9	31.860	5	11.4319
17.0	24.750	2	8.4146
17.1	40.000	1	.
17.2	38.300	3	9.8245
17.3	36.700	2	10.1823
17.4	18.350	2	10.1116
17.5	29.333	3	7.6892
17.6	27.050	2	5.7276
17.7	30.900	3	5.7454
17.8	23.700	1	.
17.9	22.100	1	.
18.0	26.900	4	10.0103
18.1	25.300	2	6.2225
18.2	32.167	3	10.6613
18.3	46.600	1	.
18.4	25.700	1	.
18.5	28.100	1	.
18.8	40.600	1	.
18.9	20.800	1	.
19.0	22.300	1	.
19.1	34.000	1	.
19.2	41.900	4	7.0885
19.5	42.200	1	.
19.8	37.500	1	.
20.0	29.400	1	.
20.2	22.800	1	.
20.3	46.700	1	.
20.4	23.800	1	.
20.5	25.600	1	.
20.6	34.100	2	17.3948
20.9	25.700	1	.
21.2	35.100	2	10.4652
21.3	42.200	1	.
21.7	33.275	4	11.3840
22.2	44.000	1	.
22.8	36.600	1	.
23.0	31.250	2	8.4146
24.0	14.400	1	.
24.2	13.400	1	.
25.3	24.150	2	9.1217

25.6	15.600	1	.
25.9	22.100	1	.
26.4	38.100	1	.
26.6	37.500	1	.
26.8	35.500	1	.
26.9	15.500	1	.
27.1	17.400	1	.
27.3	36.500	1	.
27.5	41.000	1	.
27.6	37.400	1	.
28.0	40.800	1	.
28.2	43.400	1	.
28.4	34.600	1	.
28.6	42.500	1	.
29.1	40.300	1	.
29.3	33.600	2	9.3338
29.4	13.200	1	.
29.6	31.250	2	8.8388
30.0	22.800	1	.
30.1	55.300	1	.
30.2	36.500	1	.
30.3	20.850	2	2.4749
30.4	31.050	2	7.2832
30.6	50.900	2	3.3941
30.7	18.300	1	.
30.8	36.800	1	.
30.9	25.950	2	19.4454
31.0	19.000	1	.
31.3	25.800	2	7.2125
31.4	27.800	2	8.9095
31.5	28.733	3	9.9972
31.7	15.433	3	2.9160
31.9	16.100	1	.
32.0	25.350	2	17.7484
32.1	27.000	1	.
32.3	48.000	1	.
32.4	40.200	1	.
32.5	36.300	1	.
32.6	32.650	2	11.2430
32.7	30.500	1	.

32.8	43.400	2	6.7882
32.9	47.100	1	.
33.0	42.000	1	.
33.2	46.100	1	.
33.3	39.400	1	.
33.4	42.200	1	.
33.5	35.050	2	16.3342
33.6	42.400	2	.7071
33.9	41.500	1	.
34.0	39.100	1	.
34.4	41.150	2	9.9702
34.5	43.150	2	4.0305
34.6	34.050	2	10.1116
34.7	41.100	1	.
34.8	42.200	3	1.8358
34.9	34.100	2	7.9196
35.3	37.700	2	6.5054
35.4	78.000	1	.
35.5	40.800	1	.
35.7	50.500	1	.
35.8	48.500	1	.
35.9	49.150	2	17.4655
36.1	34.700	1	.
36.6	38.200	2	.1414
37.1	31.900	1	.
37.2	78.300	1	.
37.3	37.400	1	.
37.7	37.000	1	.
37.8	39.700	1	.
37.9	34.200	1	.
38.0	35.700	1	.
38.2	29.800	1	.
38.3	34.950	2	4.8790
38.5	37.600	2	4.8083
38.6	62.900	1	.
39.2	30.000	1	.
39.6	38.800	1	.
39.7	32.400	1	.
39.8	39.600	1	.
40.1	44.300	1	.

40.9	54.350	2	18.8798
41.3	47.900	2	18.1019
41.4	63.300	1	.
42.7	35.300	1	.
43.8	42.700	1	.
Total	37.980	414	13.6065

ANOVA Table

			Sum of Squares	df			
Harga rumah per-unit * Umur rumah	Between Groups	(Combined)	55347.007	235			
		Linearity	3390.181	1			
		Deviation from Linearity	51956.826	234			
	Within Groups		21114.371	178			
	Total		76461.378	413			

Measures of Association

	R	R Squared	Eta	Eta Squared
Harga rumah per-unit * Umur rumah	-.211	.044	.851	.724

Harga rumah per-unit * Jarak rumah ke stasiun

Report

Harga rumah per-unit

Jarak rumah ke stasiun	Mean	N	Std. Deviation
23.383	48.700	2	1.4142
49.661	57.300	2	.7071
56.474	56.667	3	4.7269
57.589	42.700	1	.
82.886	46.600	1	.
84.879	37.900	1	.
87.302	47.100	1	.

90.456	57.391	11	4.0850
104.810	49.550	8	6.3507
109.946	48.000	1	.
121.726	46.100	1	.
122.362	67.700	1	.
123.743	44.300	1	.
124.991	60.700	1	.
126.729	48.200	1	.
130.994	37.200	1	.
132.547	47.300	1	.
143.838	53.300	1	.
150.935	48.100	1	.
156.244	36.900	1	.
157.605	40.300	2	1.6971
161.942	39.700	1	.
167.599	41.000	1	.
169.980	50.200	1	.
170.129	33.167	3	4.0067
170.731	48.500	1	.
175.629	40.900	1	.
179.454	39.700	1	.
181.077	42.000	1	.
184.330	45.400	1	.
185.430	49.220	5	7.4764
186.510	78.300	1	.
186.969	42.200	1	.
187.482	30.800	2	3.2527
189.518	47.100	1	.
190.039	44.300	1	.
193.585	49.560	5	3.3857
196.617	39.400	1	.
197.134	42.500	1	.
201.894	55.900	1	.
204.171	48.200	1	.
205.367	55.100	1	.
208.391	44.850	2	1.2021
211.447	45.300	1	.
216.833	41.000	1	.
250.631	40.900	3	1.4177
252.582	117.500	1	.

258.186	36.300	1	.
259.661	58.450	2	6.7175
265.061	40.200	1	.
270.890	42.900	1	.
272.678	26.900	1	.
274.014	47.033	3	4.5742
276.449	33.600	1	.
279.173	52.300	3	4.7885
281.205	63.300	1	.
287.603	46.700	1	.
289.325	49.854	13	5.4112
292.998	69.540	5	3.8043
306.595	42.200	1	.
312.896	51.700	1	.
318.529	78.000	1	.
319.071	47.400	1	.
323.655	49.300	1	.
323.691	51.000	1	.
324.942	46.000	1	.
329.975	51.100	2	.9899
330.085	43.400	1	.
333.368	32.400	1	.
335.527	38.100	1	.
336.053	42.400	1	.
337.602	36.500	1	.
338.968	47.850	2	4.1719
339.229	26.500	1	.
350.852	40.250	2	4.0305
368.136	42.300	1	.
371.250	41.900	1	.
372.139	40.500	1	.
372.624	40.800	1	.
373.394	39.500	1	.
373.839	61.900	1	.
376.171	40.900	1	.
377.796	36.800	1	.
377.830	38.600	1	.
379.558	49.400	3	5.2115
383.281	40.200	3	5.0587
383.713	48.100	1	.

383.862	57.675	4	2.5656
387.772	44.750	2	.0707
389.822	40.600	1	.
390.568	45.183	6	5.1790
390.970	40.600	1	.
392.446	30.500	1	.
393.261	7.600	1	.
394.017	41.000	1	.
395.675	24.500	1	.
401.881	35.100	1	.
405.213	41.400	1	.
414.948	32.500	1	.
421.479	49.300	1	.
424.544	36.300	1	.
424.713	30.000	1	.
431.111	48.500	1	.
432.039	45.200	1	.
438.851	42.600	1	.
439.711	38.400	1	.
443.802	35.300	1	.
444.133	43.900	1	.
451.244	51.300	2	8.2024
451.642	29.050	2	3.6062
461.102	33.833	3	.8622
461.785	35.700	1	.
463.962	42.000	1	.
464.223	36.200	1	.
472.175	36.500	1	.
480.698	38.800	1	.
482.758	38.033	3	2.8378
488.573	34.200	1	.
488.819	38.200	2	.1414
489.882	43.200	1	.
490.345	37.000	1	.
492.231	40.744	9	4.5089
493.657	40.600	1	.
506.114	40.300	1	.
512.549	43.350	2	1.2021
512.787	34.100	1	.
515.112	37.400	1	.

519.462	34.700	1	.
529.777	40.200	1	.
533.476	49.733	3	8.1880
535.527	37.500	1	.
537.797	42.200	1	.
552.437	29.800	1	.
557.478	47.000	1	.
561.985	47.500	4	5.3585
563.285	46.600	1	.
567.035	28.500	1	.
577.962	44.650	2	4.3134
579.208	50.500	1	.
587.888	37.400	1	.
590.929	39.700	1	.
592.501	34.100	1	.
600.860	30.900	1	.
614.139	33.100	1	.
616.400	38.200	2	1.9799
616.574	42.300	1	.
617.442	34.600	1	.
617.713	39.600	1	.
623.473	40.300	1	.
639.620	40.800	1	.
640.607	37.500	1	.
640.739	51.150	2	14.6371
642.699	31.500	1	.
665.064	34.200	1	.
707.907	36.600	1	.
718.294	55.300	1	.
732.853	39.800	2	1.1314
737.916	46.400	1	.
750.070	37.400	2	.5657
752.767	37.500	1	.
757.338	36.700	1	.
769.403	25.000	1	.
804.690	62.900	1	.
815.931	37.033	3	1.2897
837.723	27.167	3	3.6364
918.636	31.900	1	.
942.466	43.500	1	.

964.750	37.950	2	.3536
967.400	40.150	2	.2121
995.755	25.400	2	.1414
1009.235	21.550	2	1.0607
1013.341	22.800	1	.
1055.067	23.100	1	.
1144.436	35.400	2	1.8385
1146.329	16.100	1	.
1156.412	19.000	1	.
1156.777	12.800	1	.
1157.988	23.800	1	.
1159.454	13.800	1	.
1160.632	13.700	1	.
1164.838	33.250	2	1.4849
1236.564	30.600	1	.
1264.730	18.700	2	.5657
1360.139	27.450	8	2.0445
1402.016	41.333	3	2.4947
1406.430	48.000	1	.
1414.837	26.550	2	.0707
1438.579	27.000	1	.
1447.286	21.500	1	.
1449.722	21.400	1	.
1455.798	26.300	2	.9899
1485.097	30.700	1	.
1487.868	27.000	1	.
1497.713	23.600	1	.
1554.250	31.100	1	.
1559.827	25.300	2	5.0912
1583.722	30.600	1	.
1626.083	29.400	1	.
1643.499	24.700	1	.
1712.632	30.300	3	1.3229
1717.193	26.750	2	5.3033
1735.595	25.900	1	.
1756.411	27.300	1	.
1758.406	20.700	1	.
1783.180	22.233	3	1.4048
1801.544	24.800	1	.
1805.665	31.100	1	.

1828.319	20.900	1	.
1867.233	35.600	1	.
1931.207	21.300	1	.
1935.009	22.900	1	.
1939.749	31.300	1	.
1962.628	23.500	1	.
1978.671	23.500	1	.
2077.390	33.400	1	.
2102.427	23.100	1	.
2103.555	25.600	1	.
2147.376	29.850	6	3.4645
2175.030	29.900	2	3.1113
2175.744	28.100	1	.
2175.877	27.700	1	.
2179.590	21.800	1	.
2180.245	28.600	1	.
2185.128	25.450	4	2.0141
2216.612	23.900	1	.
2251.938	27.300	1	.
2261.432	29.500	1	.
2275.877	29.300	1	.
2288.011	23.800	2	.8485
2408.993	23.500	2	1.6971
2469.645	22.800	2	1.4142
2615.465	21.800	1	.
2674.961	25.700	1	.
2707.392	17.700	1	.
3078.176	22.000	1	.
3079.890	24.700	1	.
3085.170	41.200	1	.
3171.329	46.600	1	.
3529.564	29.300	1	.
3771.895	29.300	1	.
3780.590	45.100	1	.
3947.945	25.300	1	.
4066.587	17.033	6	3.8738
4074.736	14.700	1	.
4079.418	27.300	1	.
4082.015	16.457	7	2.3677
4136.271	24.700	1	.

4197.349	16.933	3	3.4196
4412.765	17.400	1	.
4449.270	15.500	1	.
4510.359	17.900	2	6.6468
4519.690	18.850	2	4.5962
4527.687	14.400	1	.
4573.779	19.200	1	.
4605.749	13.400	1	.
5512.038	18.100	2	.9899
6306.153	15.000	1	.
6396.283	12.200	1	.
6488.021	11.200	1	.
Total	37.980	414	13.6065

ANOVA Table

			Sum of Squares	df			
Harga rumah per-unit * Jarak rumah ke stasiun	Between Groups	(Combined)	73660.877	258			
		Linearity	34694.677	1			
		Deviation from Linearity	38966.200	257			
	Within Groups		2800.500	155			
	Total		76461.378	413			

Measures of Association

	R	R Squared	Eta	Eta Squared
Harga rumah per-unit * Jarak rumah ke stasiun	-.674	.454	.982	.963

Harga rumah per-unit * Jumlah toko terdekat dengan rumah

Report

Harga rumah per-unit

Jumlah toko terdekat dengan rumah	Mean	N	Std. Deviation
0	26.463	67	12.0338
1	31.839	46	16.3024
2	31.412	24	7.6838
3	29.537	46	8.2032
4	37.474	31	9.0086
5	44.730	67	8.6924
6	46.951	37	12.9434
7	43.848	31	7.9772
8	44.697	30	8.9664
9	51.732	25	11.7066
10	48.430	10	6.3263
Total	37.980	414	13.6065

ANOVA Table

			Sum of Squares	df			
Harga rumah per-unit * Jumlah toko terdekat dengan rumah	Between Groups	(Combined)	29215.783	10			
		Linearity	24929.973	1			
		Deviation from Linearity	4285.810	9			
	Within Groups		47245.594	403			
	Total		76461.378	413			

Measures of Association

	R	R Squared	Eta	Eta Squared
Harga rumah per-unit * Jumlah toko terdekat dengan rumah	.571	.326	.618	.382

Harga rumah per-unit * Garis Lintang

Report

Harga rumah per-unit

Garis Lintang	Mean	N	Std. Deviation
24.9321	29.300	1	.
24.9329	45.100	1	.
24.9336	29.300	1	.
24.9389	16.933	3	3.4196
24.9416	16.457	7	2.3677
24.9424	14.700	1	.
24.9430	17.033	6	3.8738
24.9438	12.200	1	.
24.9468	13.400	1	.
24.9474	14.400	1	.
24.9478	25.300	1	.
24.9483	18.850	2	4.5962
24.9487	19.200	1	.
24.9488	18.700	2	.5657
24.9489	19.000	1	.
24.9490	15.500	1	.
24.9492	16.100	1	.
24.9493	17.900	2	6.6468
24.9494	12.800	1	.
24.9496	13.800	1	.
24.9497	13.700	1	.
24.9503	17.400	1	.
24.9510	18.100	2	.9899
24.9512	26.300	2	.9899
24.9515	24.800	1	.
24.9516	31.300	1	.
24.9518	26.550	2	.0707
24.9520	27.450	8	2.0445
24.9539	24.700	1	.
24.9540	20.700	1	.
24.9542	40.900	1	.
24.9542	33.833	3	.8622
24.9546	24.700	1	.
24.9546	22.000	1	.
24.9547	23.500	1	.
24.9550	21.800	1	.
24.9551	23.500	2	1.6971
24.9554	24.700	1	.
24.9556	26.900	1	.

24.9559	51.700	1	.
24.9559	33.600	1	.
24.9562	44.850	2	1.2021
24.9566	37.200	1	.
24.9567	24.500	1	.
24.9572	11.200	1	.
24.9574	15.000	1	.
24.9574	56.667	3	4.7269
24.9578	42.400	1	.
24.9584	57.300	2	.7071
24.9589	23.800	2	.8485
24.9596	27.300	1	.
24.9601	23.900	1	.
24.9604	25.600	1	.
24.9604	23.100	1	.
24.9606	17.700	1	.
24.9611	22.800	2	1.4142
24.9614	25.700	1	.
24.9617	23.800	1	.
24.9617	7.600	1	.
24.9618	29.500	1	.
24.9621	23.100	1	.
24.9630	29.788	8	5.0961
24.9630	27.700	1	.
24.9631	29.060	5	4.1747
24.9631	29.300	1	.
24.9632	25.450	4	2.0141
24.9632	28.600	1	.
24.9633	28.100	1	.
24.9633	27.167	3	3.6364
24.9636	25.500	3	6.8826
24.9637	21.300	1	.
24.9639	22.900	1	.
24.9640	30.500	1	.
24.9641	32.875	4	5.2620
24.9643	36.800	1	.
24.9643	36.500	1	.
24.9645	26.750	2	5.3033
24.9646	23.400	2	3.5355
24.9650	47.400	1	.

24.9652	40.744	9	4.5089
24.9657	49.560	5	3.3857
24.9658	45.400	1	.
24.9660	42.200	1	.
24.9661	40.900	3	1.4177
24.9662	30.000	2	.8485
24.9663	40.300	2	1.6971
24.9663	41.000	1	.
24.9667	50.789	9	7.0074
24.9670	36.900	1	.
24.9672	48.500	1	.
24.9673	48.100	1	.
24.9673	22.233	3	1.4048
24.9674	40.200	3	5.0587
24.9675	42.500	2	.2828
24.9676	67.700	1	.
24.9677	48.700	2	1.4142
24.9685	47.850	2	4.1719
24.9687	36.300	1	.
24.9687	30.900	1	.
24.9688	48.200	1	.
24.9694	29.050	2	3.6062
24.9697	40.600	1	.
24.9700	26.050	2	3.4648
24.9701	36.500	1	.
24.9702	38.200	2	.1414
24.9702	40.350	2	4.0305
24.9703	31.100	1	.
24.9703	42.000	1	.
24.9707	78.000	1	.
24.9707	30.700	1	.
24.9708	37.400	1	.
24.9711	49.220	5	7.4764
24.9715	38.600	1	.
24.9715	39.700	1	.
24.9716	38.400	1	.
24.9720	31.900	1	.
24.9720	48.100	1	.
24.9720	44.650	2	4.3134
24.9721	25.300	2	5.0912

24.9722	37.000	1	.
24.9723	35.700	1	.
24.9725	41.900	1	.
24.9726	40.800	1	.
24.9726	34.100	1	.
24.9728	42.900	1	.
24.9729	21.500	1	.
24.9729	21.400	1	.
24.9729	40.500	1	.
24.9731	41.000	1	.
24.9735	63.300	1	.
24.9735	40.900	1	.
24.9735	38.433	3	3.7634
24.9735	38.800	1	.
24.9737	50.200	1	.
24.9737	34.860	5	3.6719
24.9739	30.800	2	3.2527
24.9740	43.350	2	1.2021
24.9741	43.400	1	.
24.9742	45.300	1	.
24.9742	37.000	2	14.1421
24.9743	42.200	1	.
24.9743	30.000	1	.
24.9743	53.243	14	9.0564
24.9745	49.733	3	8.1880
24.9746	117.500	1	.
24.9748	47.033	3	4.5742
24.9749	42.600	1	.
24.9750	43.900	1	.
24.9750	34.200	1	.
24.9751	55.300	1	.
24.9752	26.500	1	.
24.9753	52.300	3	4.7885
24.9754	36.700	1	.
24.9754	27.000	1	.
24.9754	40.250	2	4.0305
24.9756	31.500	1	.
24.9756	51.225	4	9.6876
24.9758	39.600	1	.
24.9759	58.450	2	6.7175

24.9759	36.300	1	.
24.9760	29.800	1	.
24.9763	42.500	1	.
24.9764	44.300	1	.
24.9767	39.800	2	1.1314
24.9769	30.600	1	.
24.9770	42.000	1	.
24.9770	39.400	1	.
24.9770	78.300	1	.
24.9771	45.700	2	1.9799
24.9772	38.200	2	1.9799
24.9774	69.540	5	3.8043
24.9775	34.600	1	.
24.9780	37.500	1	.
24.9781	46.000	1	.
24.9784	51.850	2	15.6271
24.9784	50.150	2	1.2021
24.9784	43.500	1	.
24.9785	40.300	1	.
24.9789	37.033	3	1.2897
24.9791	33.100	1	.
24.9792	40.600	1	.
24.9793	35.300	1	.
24.9793	40.300	1	.
24.9794	45.183	6	5.1790
24.9795	42.300	1	.
24.9796	38.100	1	.
24.9796	36.200	1	.
24.9802	32.400	1	.
24.9803	42.200	1	.
24.9804	46.700	1	.
24.9805	45.200	1	.
24.9806	40.200	1	.
24.9809	57.675	4	2.5656
24.9809	41.000	1	.
24.9809	41.950	2	6.2933
24.9810	36.600	1	.
24.9810	40.200	1	.
24.9812	44.750	2	.0707
24.9812	48.500	1	.

24.9816	53.300	1	.
24.9818	46.100	1	.
24.9818	48.000	1	.
24.9820	32.500	1	.
24.9820	49.854	13	5.4112
24.9822	46.600	1	.
24.9824	48.200	1	.
24.9824	50.500	1	.
24.9825	49.300	1	.
24.9825	51.100	2	.9899
24.9828	25.000	1	.
24.9830	42.600	2	6.6468
24.9830	46.850	2	.3536
24.9832	27.300	1	.
24.9832	61.900	1	.
24.9833	35.100	1	.
24.9834	49.400	3	5.2115
24.9835	39.700	1	.
24.9841	35.600	1	.
24.9842	55.100	1	.
24.9849	55.900	1	.
24.9857	41.333	3	2.4947
24.9857	48.000	1	.
24.9866	39.500	1	.
24.9867	31.100	1	.
24.9867	23.500	1	.
24.9875	47.500	4	5.3585
24.9875	34.100	1	.
24.9887	39.050	4	1.2923
24.9901	22.800	1	.
24.9916	33.250	2	1.4849
24.9918	35.400	2	1.8385
24.9980	41.200	1	.
25.0012	46.600	1	.
25.0146	27.300	1	.
Total	37.980	414	13.6065

ANOVA Table

			Sum of Squares	df			
Harga rumah per-unit * Garis Lintang	Between Groups	(Combined)	71682.417	233			
		Linearity	22819.971	1			
		Deviation from Linearity	48862.446	232			
	Within Groups		4778.960	180			
	Total		76461.378	413			

Measures of Association

	R	R Squared	Eta	Eta Squared
Harga rumah per-unit * Garis Lintang	.546	.298	.968	.937

Harga rumah per-unit * Garis Bujur

Report

Harga rumah per-unit

Garis Bujur	Mean	N	Std. Deviation
121.4735	11.200	1	.
121.4752	15.000	1	.
121.4788	12.200	1	.
121.4846	18.100	2	.9899
121.4951	19.200	1	.
121.4954	17.900	2	6.6468
121.4958	13.400	1	.
121.4959	18.367	3	3.3561
121.4962	15.500	1	.
121.4963	14.400	1	.
121.4963	24.700	1	.
121.5024	25.300	1	.
121.5034	17.033	6	3.8738
121.5036	14.700	1	.
121.5038	16.457	7	2.3677
121.5038	16.933	3	3.4196

121.5083	25.700	1	.
121.5083	17.700	1	.
121.5105	22.800	2	1.4142
121.5115	29.300	1	.
121.5116	29.300	1	.
121.5120	45.100	1	.
121.5122	29.500	1	.
121.5124	25.450	4	2.0141
121.5124	28.600	1	.
121.5124	28.100	1	.
121.5125	21.800	1	.
121.5125	29.167	3	2.5403
121.5128	29.850	6	3.4645
121.5133	33.400	1	.
121.5135	27.300	1	.
121.5136	23.800	2	.8485
121.5136	23.900	1	.
121.5146	22.900	1	.
121.5146	24.350	2	1.7678
121.5147	21.300	1	.
121.5149	22.233	3	1.4048
121.5153	20.900	1	.
121.5155	41.200	1	.
121.5160	29.300	1	.
121.5162	25.900	1	.
121.5163	25.300	2	5.0912
121.5164	31.100	1	.
121.5165	26.750	2	5.3033
121.5167	29.400	1	.
121.5167	30.300	3	1.3229
121.5170	23.600	1	.
121.5170	30.700	1	.
121.5171	30.600	1	.
121.5173	27.000	1	.
121.5173	21.400	1	.
121.5173	21.500	1	.
121.5175	35.600	1	.
121.5175	27.000	1	.
121.5178	46.600	1	.
121.5181	27.300	1	.

121.5182	27.300	1	.
121.5184	23.500	1	.
121.5209	31.100	1	.
121.5241	43.500	1	.
121.5252	39.800	2	1.1314
121.5273	43.250	2	.9192
121.5276	48.000	1	.
121.5276	41.333	3	2.4947
121.5295	18.700	2	.5657
121.5298	50.200	1	.
121.5298	30.800	2	3.2527
121.5298	33.167	3	4.0067
121.5300	45.300	1	.
121.5301	13.700	1	.
121.5302	13.800	1	.
121.5305	65.150	2	74.0341
121.5306	47.033	3	4.5742
121.5308	16.100	1	.
121.5310	19.000	1	.
121.5312	40.250	2	4.0305
121.5315	26.500	1	.
121.5317	49.220	5	7.4764
121.5327	42.900	1	.
121.5330	34.600	1	.
121.5337	41.400	1	.
121.5338	29.800	1	.
121.5340	24.500	1	.
121.5341	33.250	2	1.4849
121.5341	35.100	3	8.7481
121.5341	37.950	2	.3536
121.5342	38.400	1	.
121.5344	42.400	1	.
121.5345	35.700	1	.
121.5345	35.850	2	2.3335
121.5346	35.400	2	1.8385
121.5346	22.800	1	.
121.5346	37.033	3	1.2897
121.5347	37.000	1	.
121.5348	39.600	1	.
121.5348	62.900	1	.

121.5356	39.700	1	.
121.5356	34.100	1	.
121.5360	46.600	1	.
121.5364	41.300	2	1.4142
121.5364	55.300	1	.
121.5365	37.500	1	.
121.5366	40.200	1	.
121.5367	33.100	1	.
121.5369	34.200	1	.
121.5371	56.667	3	4.7269
121.5371	36.200	2	6.6468
121.5372	51.150	2	14.6371
121.5374	40.744	9	4.5089
121.5374	48.500	1	.
121.5376	57.300	2	.7071
121.5376	35.600	2	1.2728
121.5376	49.400	3	5.2115
121.5377	49.550	2	17.4655
121.5377	38.200	2	1.9799
121.5378	45.200	1	.
121.5379	44.750	2	.0707
121.5380	47.000	1	.
121.5381	36.200	1	.
121.5381	7.600	1	.
121.5381	42.200	1	.
121.5384	43.350	2	1.2021
121.5384	44.850	2	1.2021
121.5386	38.033	3	2.8378
121.5387	26.900	1	.
121.5387	35.300	1	.
121.5389	38.800	1	.
121.5389	40.300	1	.
121.5391	34.950	2	1.9092
121.5392	30.000	1	.
121.5392	48.200	1	.
121.5393	32.400	1	.
121.5395	42.200	1	.
121.5396	51.700	1	.
121.5396	36.800	1	.
121.5397	39.700	1	.

121.5398	47.300	1	.
121.5399	40.400	2	.2828
121.5399	33.833	3	.8622
121.5399	36.900	1	.
121.5399	41.000	1	.
121.5401	43.400	1	.
121.5402	47.100	1	.
121.5402	37.900	1	.
121.5403	42.700	3	3.3867
121.5404	60.700	1	.
121.5406	44.000	2	2.9698
121.5406	36.500	1	.
121.5407	49.550	8	6.3507
121.5407	60.350	2	24.9609
121.5408	39.500	1	.
121.5409	46.700	2	1.8385
121.5409	49.333	6	3.0787
121.5409	63.300	1	.
121.5410	48.700	2	1.4142
121.5412	40.800	1	.
121.5412	55.900	1	.
121.5414	38.100	1	.
121.5414	53.300	1	.
121.5416	41.000	1	.
121.5417	46.000	1	.
121.5420	40.300	2	1.6971
121.5421	42.200	1	.
121.5422	39.400	1	.
121.5423	46.700	1	.
121.5423	67.700	1	.
121.5424	55.100	1	.
121.5425	44.400	7	5.1620
121.5425	30.500	1	.
121.5425	48.100	1	.
121.5426	42.000	1	.
121.5427	78.300	1	.
121.5427	48.500	1	.
121.5427	40.900	1	.
121.5427	40.600	1	.
121.5428	47.400	1	.

121.5428	51.000	1	.
121.5428	49.300	1	.
121.5430	40.900	3	1.4177
121.5430	34.100	1	.
121.5431	47.100	1	.
121.5431	57.391	11	4.0850
121.5431	44.300	1	.
121.5432	37.400	1	.
121.5433	44.300	1	.
121.5433	36.300	1	.
121.5435	49.854	13	5.4112
121.5435	38.600	1	.
121.5439	52.588	8	6.6863
121.5440	51.100	2	.9899
121.5441	47.850	2	4.1719
121.5444	42.500	1	.
121.5445	42.300	1	.
121.5446	64.950	6	11.7468
121.5446	35.100	1	.
121.5446	38.275	4	5.6465
121.5448	48.700	2	.8485
121.5449	29.050	2	3.6062
121.5449	39.867	3	2.8885
121.5452	58.450	2	6.7175
121.5452	40.600	1	.
121.5454	52.300	3	4.7885
121.5458	28.500	1	.
121.5462	50.500	1	.
121.5463	37.400	1	.
121.5465	37.500	1	.
121.5465	30.900	1	.
121.5469	51.300	2	8.2024
121.5471	36.600	1	.
121.5472	44.650	2	4.3134
121.5474	46.400	1	.
121.5477	49.733	3	8.1880
121.5477	27.167	3	3.6364
121.5481	40.800	1	.
121.5484	27.450	8	2.0445
121.5489	26.550	2	.0707

121.5490	26.300	2	.9899
121.5492	25.400	2	.1414
121.5493	23.100	1	.
121.5495	29.475	4	9.1773
121.5497	36.700	1	.
121.5501	23.800	1	.
121.5506	31.900	1	.
121.5517	24.700	1	.
121.5525	24.800	1	.
121.5528	20.700	1	.
121.5539	31.300	1	.
121.5539	30.600	1	.
121.5548	23.500	1	.
121.5596	23.500	2	1.6971
121.5617	21.800	1	.
121.5663	23.350	2	1.9092
Total	37.980	414	13.6065

ANOVA Table

			Sum of Squares	df			
Harga rumah per-unit * Garis Bujur	Between Groups	(Combined)	65814.880	231			
		Linearity	20937.325	1			
		Deviation from Linearity	44877.555	230			
	Within Groups		10646.498	182			
	Total		76461.378	413			

Measures of Association

	R	R Squared	Eta	Eta Squared
Harga rumah per-unit * Garis Bujur	.523	.274	.928	.861