

LAMPIRAN

Lampiran 1. Hasil Analisis Univariat

Status_DM

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Normal	49	75,4	75,4	75,4
	Normal	16	24,6	24,6	100,0
	Total	65	100,0	100,0	

umur

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	dewasa	17	26,2	26,2	26,2
	lansia	48	73,8	73,8	100,0
	Total	65	100,0	100,0	

Pengetahuan_Gizi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Cukup	36	55,4	55,4	55,4
	Baik	29	44,6	44,6	100,0
	Total	65	100,0	100,0	

Kecukupan_Energi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Dibawah Rata-rata	35	53,8	53,8	53,8
	Diatas Rata-Rata	30	46,2	46,2	100,0
	Total	65	100,0	100,0	

Kecukupan_Karbohidrat

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Normal	42	64,6	64,6	64,6
	Normal	23	35,4	35,4	100,0
	Total	65	100,0	100,0	

Kecukupan Lemak

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Normal	28	43,1	43,1	43,1
	Normal	37	56,9	56,9	100,0
	Total	65	100,0	100,0	

Kecukupan Protein

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Normal	48	73,8	73,8	73,8
	Normal	17	26,2	26,2	100,0
	Total	65	100,0	100,0	

Status Ekonomi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Dibawah Rata-rata	35	53,8	53,8	53,8
	Diatas Rata-Rata	30	46,2	46,2	100,0
	Total	65	100,0	100,0	

Status Sosial

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Pendidikan Menengah	30	46,2	46,2	46,2
	Pendidikan Tinggi	35	53,8	53,8	100,0
	Total	65	100,0	100,0	

status_gizi

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Tidak Normal	50	76,9	76,9	76,9
	Normal	15	23,1	23,1	100,0
Total		65	100,0	100,0	

Lampiran 2. Hasil Analisa Bivariat

HUBUNGAN UMUR DENGAN KADAR GLUKOSA DARAH SEWAKTU

Crosstab

			Status_DM		Total
			Tidak Normal	Normal	
kel_umur	Lansia	Count	39	9	48
		% within kel_umur	81,3%	18,8%	100,0%
	Dewasa	Count	10	7	17
		% within kel_umur	58,8%	41,2%	100,0%
Total		Count	49	16	65
		% within kel_umur	75,4%	24,6%	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3,403 ^a	1	,065		
Continuity Correction ^b	2,301	1	,129		
Likelihood Ratio	3,187	1	,074		
Fisher's Exact Test				,100	,068
Linear-by-Linear Association	3,350	1	,067		
N of Valid Cases	65				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,18.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for kel_umur (Lansia / Dewasa)	3,033	,907	10,148
For cohort Status_DM = Tidak Normal	1,381	,907	2,103
For cohort Status_DM = Normal	,455	,201	1,032
N of Valid Cases	65		

CROSS TAB UMUR & STATUS GIZI

kel_umur * status_gizi Crosstabulation

			status_gizi		Total
			Tidak Normal	Normal	
kel_umur	Lansia	Count	36	12	48
		% within kel_umur	75,0%	25,0%	100,0%
	Dewasa	Count	14	3	17
		% within kel_umur	82,4%	17,6%	100,0%
Total		Count	50	15	65
		% within kel_umur	76,9%	23,1%	100,0%

CROSSTAB UMUR & PENGETAHUAN GIZI

kel_umur * Pengetahuan Gizi Crosstabulation

			Pengetahuan Gizi		Total
			Cukup	Baik	
kel_umur	Lansia	Count	28	20	48
		% within Pengetahuan Gizi	77,8%	69,0%	73,8%
	Dewasa	Count	8	9	17
		% within Pengetahuan Gizi	22,2%	31,0%	26,2%
Total		Count	36	29	65
		% within Pengetahuan Gizi	100,0%	100,0%	100,0%

HUBUNGAN PENGETAHUAN GIZI DENGAN KADAR GLUKOSA DARAH SEWAKTU

Crosstab

		Status_DM		Total
		Tidak Normal	Normal	
Pengetahuan Gizi	Cukup	Count 26	Count 10	Count 36
		% within Pengetahuan Gizi 72,2%	% within Pengetahuan Gizi 27,8%	% within Pengetahuan Gizi 100,0%
	Baik	Count 23	Count 6	Count 29
		% within Pengetahuan Gizi 79,3%	% within Pengetahuan Gizi 20,7%	% within Pengetahuan Gizi 100,0%
Total		Count 49	Count 16	Count 65
		% within Pengetahuan Gizi 75,4%	% within Pengetahuan Gizi 24,6%	% within Pengetahuan Gizi 100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	,435 ^a	1	,510		
Continuity Correction ^b	,137	1	,712		
Likelihood Ratio	,439	1	,508		
Fisher's Exact Test				,573	,358
Linear-by-Linear Association	,428	1	,513		
N of Valid Cases	65				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 7,14.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for Pengetahuan Gizi (Cukup / Baik)	,678	,213	2,158
For cohort Status_DM = Tidak Normal	,911	,692	1,199
For cohort Status_DM = Normal	1,343	,553	3,257
N of Valid Cases	65		

CROSSTAB PENGETAHUAN GIZI DENGAN KECUKUPAN ENERGI

Pengetahuan Gizi * recodeRE Crosstabulation

			recodeRE		Total
			Tidak Normal	Normal	
Pengetahuan Gizi	Cukup	Count	19	17	36
		% within Pengetahuan Gizi	52,8%	47,2%	100,0%
	Baik	Count	16	13	29
		% within Pengetahuan Gizi	55,2%	44,8%	100,0%
Total		Count	35	30	65
		% within Pengetahuan Gizi	53,8%	46,2%	100,0%

CROSSTAB PENGETAHUAN GIZI DENGAN KECUKUPAN KARBOHIDRAT

Pengetahuan Gizi * recodeRK Crosstabulation

			recodeRK		Total
			Tidak Normal	Normal	
Pengetahuan Gizi	Cukup	Count	24	12	36
		% within Pengetahuan Gizi	66,7%	33,3%	100,0%
	Baik	Count	18	11	29
		% within Pengetahuan Gizi	62,1%	37,9%	100,0%
Total		Count	42	23	65
		% within Pengetahuan Gizi	64,6%	35,4%	100,0%

CROSSTAB PENGETAHUAN GIZI DENGAN KECUKUPAN LEMAK

Pengetahuan Gizi * recodeRL Crosstabulation

			recodeRL		Total
			Tidak Normal	Normal	
Pengetahuan Gizi	Cukup	Count	14	22	36
		% within Pengetahuan Gizi	38,9%	61,1%	100,0%
	Baik	Count	14	15	29
		% within Pengetahuan Gizi	48,3%	51,7%	100,0%
Total		Count	28	37	65
		% within Pengetahuan Gizi	43,1%	56,9%	100,0%

HUBUNGAN KECUKUPAN ENERGI DENGAN KADAR GLUKOSA DARAH SEWAKTU

Crosstab

			Status_DM		Total
			Tidak Normal	Normal	
recodeRE	Tidak Normal	Count	30	5	35
		% within recodeRE	85,7%	14,3%	100,0%
	Normal	Count	19	11	30
		% within recodeRE	63,3%	36,7%	100,0%
Total		Count	49	16	65
		% within recodeRE	75,4%	24,6%	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	4,361 ^a	1	,037	,047	,036
Continuity Correction ^b	3,238	1	,072		
Likelihood Ratio	4,412	1	,036		
Fisher's Exact Test					
Linear-by-Linear Association	4,293	1	,038		
N of Valid Cases	65				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 7,38.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for recodeRE (Tidak Normal / Normal)	3,474	1,043	11,570
For cohort Status_DM = Tidak Normal	1,353	,999	1,834
For cohort Status_DM = Normal	,390	,153	,995
N of Valid Cases	65		

FREKUENSI KONTRIBUSI KARBOHIDRAT, LEMAK DAN PROTEIN

pemenuhanKH

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	kurang	33	50,8	50,8	50,8
	cukup	16	24,6	24,6	75,4
	lebih	16	24,6	24,6	100,0
	Total	65	100,0	100,0	

pemenuhanP

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	kurang	7	10,8	10,8	10,8
	cukup	50	76,9	76,9	87,7
	lebih	8	12,3	12,3	100,0
	Total	65	100,0	100,0	

pemenuhanL

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	kurang	6	9,2	9,2	9,2
	cukup	18	27,7	27,7	36,9
	lebih	41	63,1	63,1	100,0
	Total	65	100,0	100,0	

HUBUNGAN KECUKUPAN KARBOHIDRAT DENGAN KADAR GLUKOSA DARAH SEWAKTU

Crosstab

			Status_DM		Total
			Tidak Normal	Normal	
recodeRK	Tidak Normal	Count	36	6	42
		% within recodeRK	85,7%	14,3%	100,0%
	Normal	Count	13	10	23
		% within recodeRK	56,5%	43,5%	100,0%
Total		Count	49	16	65
		% within recodeRK	75,4%	24,6%	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	6,825 ^a	1	,009		
Continuity Correction ^b	5,343	1	,021		
Likelihood Ratio	6,607	1	,010		
Fisher's Exact Test				,015	,011
Linear-by-Linear Association	6,720	1	,010		
N of Valid Cases	65				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 5,66.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for recodeRK (Tidak Normal / Normal)	4,615	1,398	15,238
For cohort Status_DM = Tidak Normal	1,516	1,038	2,216
For cohort Status_DM = Normal	,329	,137	,788
N of Valid Cases	65		

HUBUNGAN KECUKUPAN LEMAK DENGAN KADAR GLUKOSA DARAH SEWAKTU/GDS

Crosstab

			Status_DM		Total
			Tidak Normal	Normal	
recodeRL	Tidak Normal	Count	25	3	28
		% within recodeRL	89,3%	10,7%	100,0%
	Normal	Count	24	13	37
		% within recodeRL	64,9%	35,1%	100,0%
Total		Count	49	16	65
		% within recodeRL	75,4%	24,6%	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	5,122 ^a	1	,024	,040	,022
Continuity Correction ^b	3,891	1	,049		
Likelihood Ratio	5,508	1	,019		
Fisher's Exact Test					
Linear-by-Linear Association	5,044	1	,025		
N of Valid Cases	65				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 6,89.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for recodeRL (Tidak Normal / Normal)	4,514	1,142	17,847
For cohort Status_DM = Tidak Normal	1,376	1,051	1,802
For cohort Status_DM = Normal	,305	,096	,968
N of Valid Cases	65		

CROSSTAB KECUKUPAN LEMAK DENGAN STATUS GIZI

recodeRL * status_gizi Crosstabulation

			status_gizi		Total
			Tidak Normal	Normal	
recodeRL	Tidak Normal	Count	26	2	28
		% within status_gizi	52,0%	13,3%	43,1%
	Normal	Count	24	13	37
		% within status_gizi	48,0%	86,7%	56,9%
Total	Count		50	15	65
	% within status_gizi		100,0%	100,0%	100,0%

HUBUNGAN KECUKUPAN PROTEIN DENGAN KADAR GDS

Crosstab

			Status_DM		Total
			Tidak Normal	Normal	
ReccodeRP	Tidak Normal	Count	36	12	48
		% within ReccodeRP	75,0%	25,0%	100,0%
	Normal	Count	13	4	17
		% within ReccodeRP	76,5%	23,5%	100,0%
Total	Count		49	16	65
	% within ReccodeRP		75,4%	24,6%	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	,015 ^a	1	,904	1,000	,592
Continuity Correction ^b	,000	1	1,000		
Likelihood Ratio	,015	1	,903		
Fisher's Exact Test					
Linear-by-Linear Association	,014	1	,904		
N of Valid Cases	65				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 4,18.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for ReccodeRP (Tidak Normal / Normal)	,923	,252	3,378
For cohort Status_DM = Tidak Normal	,981	,719	1,337
For cohort Status_DM = Normal	1,063	,396	2,851
N of Valid Cases	65		

HUBUNGAN STATUS SOSIAL DENGAN KADAR GDS

Crosstab

			Status_DM		Total
			Tidak Normal	Normal	
pendidikan	Pendidikan Menengah	Count	29	4	33
		% within pendidikan	87,9%	12,1%	100,0%
	Pendidikan Tinggi	Count	20	12	32
		% within pendidikan	62,5%	37,5%	100,0%
Total		Count	49	16	65
		% within pendidikan	75,4%	24,6%	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	5,639 ^a	1	,018		
Continuity Correction ^b	4,354	1	,037		
Likelihood Ratio	5,833	1	,016		
Fisher's Exact Test				,023	,018
Linear-by-Linear Association	5,552	1	,018		
N of Valid Cases	65				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 7,88.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for pendidikan (Pendidikan Menengah / Pendidikan Tinggi)	4,350	1,225	15,442
For cohort Status_DM = Tidak Normal	1,406	1,045	1,892
For cohort Status_DM = Normal	,323	,116	,898
N of Valid Cases	65		

CROSSTAB STATUS SOSIAL DENGAN JENIS MAKANAN

jenis_makanan * pendidikan Crosstabulation

		pendidikan		Total	
		Pendidikan Menengah	Pendidikan Tinggi		
jenis_makanan	Tidak Sehat	Count	21	18	39
		% within jenis_makanan	53,8%	46,2%	100,0%
	Sehat	Count	12	14	26
		% within jenis_makanan	46,2%	53,8%	100,0%
Total		Count	33	32	65
		% within jenis_makanan	50,8%	49,2%	100,0%

HUBUNGAN STATUS EKONOMI DENGAN KADAR GDS

Crosstab

			Status_DM		Total
			Tidak Normal	Normal	
rata2pendap atan	Dibawah Rata-rata	Count	28	7	35
		% within rata2pendapatan	80,0%	20,0%	100,0%
	Diatas Rata-Rata	Count	21	9	30
		% within rata2pendapatan	70,0%	30,0%	100,0%
Total	Count	49	16	65	
	% within rata2pendapatan	75,4%	24,6%	100,0%	

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	,871 ^a	1	,351	,397	,259
Continuity Correction ^b	,415	1	,519		
Likelihood Ratio	,869	1	,351		
Fisher's Exact Test					
Linear-by-Linear Association	,857	1	,355		
N of Valid Cases	65				

a. 0 cells (0,0%) have expected count less than 5. The minimum expected count is 7,38.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for rata2pendapatan (Dibawah Rata-rata / Diatas Rata- Rata)	1,714	,549	5,351
For cohort Status_DM = Tidak Normal	1,143	,858	1,523
For cohort Status_DM = Normal	,667	,282	1,574
N of Valid Cases	65		

CROSSTAB STATUS EKONOMI DENGAN KECUKUPAN ENERGI

recodeRE * rata2pendapatan Crosstabulation

			rata2pendapatan		Total
			Dibawah Rata-rata	Diatas Rata-Rata	
recodeRE	Tidak Normal	Count	18	17	35
		% within recodeRE	51,4%	48,6%	100,0%
	Normal	Count	17	13	30
		% within recodeRE	56,7%	43,3%	100,0%
Total		Count	35	30	65
		% within recodeRE	53,8%	46,2%	100,0%

HUBUNGAN STATUS GIZI DENGAN KADAR GDS

Crosstab

			Status_DM		Total
			Tidak Normal	Normal	
status_gizi	Tidak Normal	Count	43	7	50
		% within status_gizi	86,0%	14,0%	100,0%
	Normal	Count	6	9	15
		% within status_gizi	40,0%	60,0%	100,0%
Total		Count	49	16	65
		% within status_gizi	75,4%	24,6%	100,0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	13,158 ^a	1	,000		
Continuity Correction ^b	10,795	1	,001		
Likelihood Ratio	11,862	1	,001		
Fisher's Exact Test				,001	,001
Linear-by-Linear Association	12,955	1	,000		
N of Valid Cases	65				

a. 1 cells (25,0%) have expected count less than 5. The minimum expected count is 3,69.

b. Computed only for a 2x2 table

Risk Estimate

	Value	95% Confidence Interval	
		Lower	Upper
Odds Ratio for status_gizi (Tidak Normal / Normal)	9,214	2,497	34,008
For cohort Status_DM = Tidak Normal	2,150	1,145	4,036
For cohort Status_DM = Normal	,233	,105	,520
N of Valid Cases	65		

Lampiran 3. Hasil Analisis Multivariabel

Block 0: Beginning Block

Classification Table^{a,b}

		Predicted		
		dmpake		Percentage Correct
Observed		normal	Tidaknormal	
Step 0	dmpake normal	0	16	,0
	Tidaknormal	0	49	100,0
Overall Percentage				75,4

a. Constant is included in the model.

b. The cut value is ,500

Variables in the Equation

		B	S.E.	Wald	df	Sig.	Exp(B)
Step 0	Constant	1,119	,288	15,109	1	,000	3,062

Variables not in the Equation

			Score	df	Sig.
Step 0	Variables	rlpake	5,122	1	,024
		statgizipake	13,158	1	,000
		repake	4,361	1	,037
		rkpake	6,825	1	,009
		pendidikanpake	5,639	1	,018
		umurpake	3,403	1	,065
		Overall Statistics	26,951	6	,000

Block 1: Method = Forward Stepwise (Likelihood Ratio)

Omnibus Tests of Model Coefficients

		Chi-square	df	Sig.
Step 1	Step	11,862	1	,001
	Block	11,862	1	,001
	Model	11,862	1	,001
Step 2	Step	11,112	1	,001
	Block	22,974	2	,000
	Model	22,974	2	,000
Step 3	Step	5,350	1	,021
	Block	28,324	3	,000
	Model	28,324	3	,000
Step 4	Step	4,313	1	,038
	Block	32,637	4	,000
	Model	32,637	4	,000

Model Summary

Step	-2 Log likelihood	Cox & Snell R Square	Nagelkerke R Square
1	60,687 ^a	,167	,248
2	49,575 ^b	,298	,443
3	44,225 ^b	,353	,525
4	39,912 ^c	,395	,587

a. Estimation terminated at iteration number 4 because parameter estimates changed by less than ,001.

b. Estimation terminated at iteration number 6 because parameter estimates changed by less than ,001.

c. Estimation terminated at iteration number 7 because parameter estimates changed by less than ,001.

Classification Table^a

	Observed	Predicted		
		dmpake		Percentage Correct
		normal	Tidaknormal	
Step 1	dmpake normal	9	7	56,3
	Tidaknormal	6	43	87,8
	Overall Percentage			80,0
Step 2	dmpake normal	6	10	37,5
	Tidaknormal	0	49	100,0
	Overall Percentage			84,6
Step 3	dmpake normal	12	4	75,0
	Tidaknormal	7	42	85,7
	Overall Percentage			83,1
Step 4	dmpake normal	8	8	50,0
	Tidaknormal	1	48	98,0
	Overall Percentage			86,2

a. The cut value is ,500

Variables in the Equation

	B	S.E.	Wald	df	Sig.	Exp(B)	95% C.I. for EXP(B)		
							Lower	Upper	
Step 1 ^a	statgizipake	2,221	,666	11,110	1	,001	9,214	2,497	34,008
	Constant	-,405	,527	,592	1	,442	,667		
Step 2 ^b	statgizipake	3,449	1,105	9,740	1	,002	31,481	3,608	274,691
	pendidikanpake	2,797	1,106	6,400	1	,011	16,403	1,878	143,272
	Constant	-2,355	1,096	4,616	1	,032	,095		
Step 3 ^c	statgizipake	3,287	1,137	8,362	1	,004	26,751	2,883	248,179
	rkpake	1,801	,813	4,902	1	,027	6,055	1,230	29,818
	pendidikanpake	3,289	1,210	7,389	1	,007	26,824	2,503	287,411
	Constant	-3,387	1,247	7,378	1	,007	,034		
Step 4 ^d	statgizipake	3,888	1,288	9,106	1	,003	48,803	3,906	609,714
	rkpake	2,071	,935	4,908	1	,027	7,936	1,270	49,592
	pendidikanpake	3,461	1,302	7,071	1	,008	31,859	2,485	408,507
	umurpake	1,854	,958	3,744	1	,053	6,383	,976	41,723
	Constant	-5,220	1,784	8,562	1	,003	,005		

a. Variable(s) entered on step 1: statgizipake.

b. Variable(s) entered on step 2: pendidikanpake.

c. Variable(s) entered on step 3: rkpake.

d. Variable(s) entered on step 4: umurpake.

Model if Term Removed

Variable	Model Log Likelihood	Change in -2 Log Likelihood	df	Sig. of the Change
Step 1 statgizipake	-36,275	11,862	1	,001
Step 2 statgizipake	-33,358	17,141	1	,000
pendidikanpake	-30,343	11,112	1	,001
Step 3 statgizipake	-28,917	13,609	1	,000
rkpake	-24,787	5,350	1	,021
pendidikanpake	-28,754	13,283	1	,000
Step 4 statgizipake	-27,920	15,927	1	,000
rkpake	-22,883	5,855	1	,016
pendidikanpake	-26,198	12,485	1	,000
umurpake	-22,112	4,313	1	,038

Variables not in the Equation

		Score	df	Sig.	
Step 1	Variables	rlpake	1,765	1	,184
		repake	3,036	1	,081
		rkpake	3,355	1	,067
		pendidikanpake	9,574	1	,002
		umurpake	5,866	1	,015
	Overall Statistics	17,653	5	,003	
Step 2	Variables	rlpake	1,575	1	,209
		repake	3,199	1	,074
		rkpake	5,495	1	,019
		umurpake	3,916	1	,048
		Overall Statistics	10,201	4	,037
Step 3	Variables	rlpake	1,341	1	,247
		repake	,243	1	,622
		umurpake	4,277	1	,039
		Overall Statistics	5,490	3	,139
Step 4	Variables	rlpake	,990	1	,320
		repake	,114	1	,736
		Overall Statistics	1,334	2	,513



