LAMPIRAN

KUISIONER RISKESDAS 2018

1. KONSUMSI BUAH DAN SAYUR

KONSUMSI BUAH DAN SAYUR (GUNAKAN GAMBAR PERAGA) [ART UMUR ≥5 TAHUN]			
G08	**Biasanya dalam 1 minggu**, berapa hari [NAMA] makan buah-buahan segar? **JIKA TIDAK PERNAH ISIKAN 0 →LANJUT KE G10**	.....hari	☐
G09	**Berapa porsi rata-rata** [NAMA] mengkonsumsi buah-buahan segar dalam **satu hari** dari hari-hari tersebut?	..... porsi	☐.☐
G10	**Biasanya dalam 1 minggu,** berapa hari [NAMA] mengkonsumsi sayur-sayuran? **JIKA TIDAK PERNAH ISIKAN 0 →LANJUT KE G12**	.....hari	☐
G11	**Berapa porsi rata-rata** [NAMA] mengkonsumsi sayur-sayuran dalam **satu hari** dari hari-hari tersebut?	.....porsi	☐.☐

2. KONSUMSI MAKANAN BERISIKO

JIKA ART UMUR ≥ 3 TAHUN →G02 JIKA ART UMUR ≤ 2 TAHUN → BLOK K				
KONSUMSI MAKANAN BERISIKO [ART UMUR ≥ 3 TAHUN]				
Tanyakan frekuensi dalam satu hari. Jika tidak dikonsumsi setiap hari, tanyakan per minggu atau per bulan				
G02	**Dalam satu bulan terakhir,** berapa kali [NAMA] **biasanya** mengonsumsi makanan berikut: **ISIKAN KODE: 1. > 1 kali per hari 2. 1 kali per hari 3. 3 – 6 kali per minggu 4. 1 – 2 kali per minggu 5. < 3 kali per bulan 6. Tidak pernah**			
	a. Makanan manis	☐	f. Makanan daging/ ayam/ ikan olahan dengan pengawet	☐
	b. Minuman manis	☐	g. Bumbu penyedap	☐
	c. Makanan asin	☐	h. Soft drink atau minuman berkarbonasi	☐
	d. Makanan berlemak/ berkolesterol/ gorengan	☐	i. Minuman berenergi	☐
	e. Makanan yang dibakar	☐	j. Mie instant/ makanan instant lainnya	☐

Hasil Analisis Univariat

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
5. Klasifikasi Desa/Kelurahan * 10. Umur	3075	100.0%	0	0.0%	3075	100.0%

5. Klasifikasi Desa/Kelurahan * 10. Umur Crosstabulation

			10. Umur							Total
			12	13	14	15	16	17	18	
5. Klasifikasi Desa/Kelurahan	Perkotaan	Count	275	227	260	245	196	256	214	1673
		% within 5. Klasifikasi Desa/Kelurahan	16.4%	13.6%	15.5%	14.6%	11.7%	15.3%	12.8%	100.0%
	Perdesaan	Count	200	232	235	188	177	200	170	1402
		% within 5. Klasifikasi Desa/Kelurahan	14.3%	16.5%	16.8%	13.4%	12.6%	14.3%	12.1%	100.0%
Total		Count	475	459	495	433	373	456	384	3075
		% within 5. Klasifikasi Desa/Kelurahan	15.4%	14.9%	16.1%	14.1%	12.1%	14.8%	12.5%	100.0%

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
5. Klasifikasi Desa/Kelurahan * Kejadian Anemia	3075	100.0%	0	0.0%	3075	100.0%

5. Klasifikasi Desa/Kelurahan * Kejadian Anemia Crosstabulation

			Kejadian Anemia		
			Tidak Anemia	Anemia	Total
5. Klasifikasi Desa/Kelurahan	Perkotaan	Count	1384	289	1673
		% within 5. Klasifikasi Desa/Kelurahan	82.7%	17.3%	100.0%
	Perdesaan	Count	1141	261	1402
		% within 5. Klasifikasi Desa/Kelurahan	81.4%	18.6%	100.0%
Total		Count	2525	550	3075
		% within 5. Klasifikasi Desa/Kelurahan	82.1%	17.9%	100.0%

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
5. Klasifikasi Desa/Kelurahan * Konsumsi Buah	3075	100.0%	0	0.0%	3075	100.0%

5. Klasifikasi Desa/Kelurahan * Konsumsi Buah Crosstabulation

			Konsumsi Buah		
			Kurang	Cukup	Total
5. Klasifikasi Desa/Kelurahan	Perkotaan	Count	1213	460	1673
		% within 5. Klasifikasi Desa/Kelurahan	72.5%	27.5%	100.0%
	Perdesaan	Count	934	468	1402
		% within 5. Klasifikasi Desa/Kelurahan	66.6%	33.4%	100.0%
Total		Count	2147	928	3075
		% within 5. Klasifikasi Desa/Kelurahan	69.8%	30.2%	100.0%

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
5. Klasifikasi Desa/Kelurahan * Konsumsi Sayur	3075	100.0%	0	0.0%	3075	100.0%

5. Klasifikasi Desa/Kelurahan * Konsumsi Sayur Crosstabulation

			Konsumsi Sayur Perporsi		
			Kurang	Cukup	Total
5. Klasifikasi Desa/Kelurahan	Perkotaan	Count	1515	158	1673
		% within 5. Klasifikasi Desa/Kelurahan	90.6%	9.4%	100.0%
	Perdesaan	Count	1175	227	1402
		% within 5. Klasifikasi Desa/Kelurahan	83.8%	16.2%	100.0%
Total		Count	2690	385	3075
		% within 5. Klasifikasi Desa/Kelurahan	87.5%	12.5%	100.0%

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KonsumsiMakananManis * 5. Klasifikasi Desa/Kelurahan	3075	100.0%	0	0.0%	3075	100.0%

MakananManis * 5. Klasifikasi Desa/Kelurahan Crosstabulation

			5. Klasifikasi Desa/Kelurahan		
			Perkotaan	Perdesaan	Total
KonsumsiMakananManis	Sangat Sering	Count	875	677	1552
		% within MakananManis	56.4%	43.6%	100.0%
	Sering	Count	679	623	1302
		% within MakananManis	52.2%	47.8%	100.0%
	Jarang	Count	119	102	221
		% within MakananManis	53.8%	46.2%	100.0%
Total		Count	1673	1402	3075
		% within MakananManis	54.4%	45.6%	100.0%

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KonsumsiMinumanManis * 5. Klasifikasi Desa/Kelurahan	3075	100.0%	0	0.0%	3075	100.0%

MinumanManis * 5. Klasifikasi Desa/Kelurahan Crosstabulation

			5. Klasifikasi Desa/Kelurahan		
			Perkotaan	Perdesaan	Total
KonsumsiMinumanManis	Sangat Sering	Count	1046	793	1839
		% within MinumanManis	56.9%	43.1%	100.0%
	Sering	Count	554	513	1067
		% within MinumanManis	51.9%	48.1%	100.0%
	Jarang	Count	73	96	169
		% within MinumanManis	43.2%	56.8%	100.0%
Total		Count	1673	1402	3075
		% within MinumanManis	54.4%	45.6%	100.0%

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KonsumsiMakananBerlemak * 5. Klasifikasi Desa/Kelurahan	3075	100.0%	0	0.0%	3075	100.0%

MakananBerlemak * 5. Klasifikasi Desa/Kelurahan Crosstabulation

			5. Klasifikasi Desa/Kelurahan		
			Perkotaan	Perdesaan	Total
KonsumsiMakananBerlemak	Sangat Sering	Count	883	710	1593
		% within MakananBerlemak	55.4%	44.6%	100.0%
	Sering	Count	654	582	1236
		% within MakananBerlemak	52.9%	47.1%	100.0%
	Jarang	Count	136	110	246
		% within MakananBerlemak	55.3%	44.7%	100.0%
Total		Count	1673	1402	3075

% within MakananBerlemak	54.4%	45.6%	100.0%

Hasil Analisis Bivariat (Uji *Chi-Square*)

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Konsumsi Buah * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan	3075	100.0%	0	0.0%	3075	100.0%

Konsumsi Buah * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan Crosstabulation

5. Klasifikasi Desa/Kelurahan				Kejadian Anemia		
				Tidak Anemia	Anemia	Total
Perkotaan	Konsumsi Buah	Kurang	Count	1012	201	1213
			% within Konsumsi Buah Perporsi	83.4%	16.6%	100.0%
		Cukup	Count	372	88	460
			% within Konsumsi Buah Perporsi	80.9%	19.1%	100.0%
		Total	Count	1384	289	1673
			% within Konsumsi Buah Perporsi	82.7%	17.3%	100.0%
Perdesaan	Konsumsi Buah	Kurang	Count	751	183	934

			% within Konsumsi Buah Perporsi	80.4%	19.6%	100.0%
		Cukup	Count	390	78	468
			% within Konsumsi Buah Perporsi	83.3%	16.7%	100.0%
		Total	Count	1141	261	1402
			% within Konsumsi Buah Perporsi	81.4%	18.6%	100.0%
Total	Konsumsi Buah	Kurang	Count	1763	384	2147
			% within Konsumsi Buah Perporsi	82.1%	17.9%	100.0%
		Cukup	Count	762	166	928
			% within Konsumsi Buah Perporsi	82.1%	17.9%	100.0%
		Total	Count	2525	550	3075
			% within Konsumsi Buah Perporsi	82.1%	17.9%	100.0%

Chi-Square Tests

5. Klasifikasi Desa/Kelurahan		Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Perkotaan	Pearson Chi-Square	1.529[c]	1	.216		
	Continuity Correction[b]	1.356	1	.244		
	Likelihood Ratio	1.504	1	.220		

	Fisher's Exact Test				.219	.123
	Linear-by-Linear Association	1.529	1	.216		
	N of Valid Cases	1673				
Perdesaan	Pearson Chi-Square	1.762[d]	1	.184		
	Continuity Correction[b]	1.575	1	.210		
	Likelihood Ratio	1.788	1	.181		
	Fisher's Exact Test				.191	.104
	Linear-by-Linear Association	1.761	1	.184		
	N of Valid Cases	1402				
Total	Pearson Chi-Square	.000[a]	1	.999		
	Continuity Correction[b]	.000	1	1.000		
	Likelihood Ratio	.000	1	.999		
	Fisher's Exact Test				1.000	.518
	Linear-by-Linear Association	.000	1	.999		
	N of Valid Cases	3075				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 165,98.

b. Computed only for a 2x2 table

c. 0 cells (,0%) have expected count less than 5. The minimum expected count is 79,46.

d. 0 cells (,0%) have expected count less than 5. The minimum expected count is 87,12.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Konsumsi Sayur * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan	3075	100.0%	0	0.0%	3075	100.0%

Konsumsi Sayur Perporsi * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan Crosstabulation

5. Klasifikasi Desa/Kelurahan				Kejadian Anemia		
				Tidak Anemia	Anemia	Total
Perkotaan	Konsumsi Sayur	Kurang	Count	1254	261	1515
			% within Konsumsi Sayur Perporsi	82.8%	17.2%	100.0%
		Cukup	Count	130	28	158
			% within Konsumsi Sayur Perporsi	82.3%	17.7%	100.0%
	Total		Count	1384	289	1673
			% within Konsumsi Sayur Perporsi	82.7%	17.3%	100.0%
Perdesaan	Konsumsi Sayur	Kurang	Count	948	227	1175
			% within Konsumsi Sayur Perporsi	80.7%	19.3%	100.0%

		Cukup	Count	193	34	227
			% within Konsumsi Sayur Perporsi	85.0%	15.0%	100.0%
		Total	Count	1141	261	1402
			% within Konsumsi Sayur Perporsi	81.4%	18.6%	100.0%
Total	Konsumsi Sayur	Kurang	Count	2202	488	2690
			% within Konsumsi Sayur Perporsi	81.9%	18.1%	100.0%
		Cukup	Count	323	62	385
			% within Konsumsi Sayur Perporsi	83.9%	16.1%	100.0%
		Total	Count	2525	550	3075
			% within Konsumsi Sayur Perporsi	82.1%	17.9%	100.0%

Chi-Square Tests

5. Klasifikasi Desa/Kelurahan		Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Perkotaan	Pearson Chi-Square	.024[c]	1	.876		
	Continuity Correction[b]	.002	1	.964		
	Likelihood Ratio	.024	1	.876		
	Fisher's Exact Test				.912	.474
	Linear-by-Linear Association	.024	1	.876		

	N of Valid Cases	1673				
Perdesaan	Pearson Chi-Square	2.366[d]	1	.124		
	Continuity Correction[b]	2.089	1	.148		
	Likelihood Ratio	2.474	1	.116		
	Fisher's Exact Test				.136	.072
	Linear-by-Linear Association	2.365	1	.124		
	N of Valid Cases	1402				
Total	Pearson Chi-Square	.952[a]	1	.329		
	Continuity Correction[b]	.818	1	.366		
	Likelihood Ratio	.974	1	.324		
	Fisher's Exact Test				.356	.183
	Linear-by-Linear Association	.952	1	.329		
	N of Valid Cases	3075				

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 68,86.

b. Computed only for a 2x2 table

c. 0 cells (,0%) have expected count less than 5. The minimum expected count is 27,29.

d. 0 cells (,0%) have expected count less than 5. The minimum expected count is 42,26.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KonsumsiMakananManis * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan	3075	100.0%	0	0.0%	3075	100.0%

KonsumsiMakananManis * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan Crosstabulation

5. Klasifikasi Desa/Kelurahan				Kejadian Anemia		
				Tidak Anemia	Anemia	Total
Perkotaan	KonsumsiMakananManis	Sangat Sering	Count	734	141	875
			% within MakananManis	83.9%	16.1%	100.0%
		Sering	Count	549	130	679
			% within MakananManis	80.9%	19.1%	100.0%
		Jarang	Count	101	18	119
			% within MakananManis	84.9%	15.1%	100.0%
	Total		Count	1384	289	1673
			% within MakananManis	82.7%	17.3%	100.0%
Perdesaan	KonsumsiMakananManis	Sangat Sering	Count	554	123	677
			% within MakananManis	81.8%	18.2%	100.0%
		Sering	Count	500	123	623
			% within MakananManis	80.3%	19.7%	100.0%

		Jarang	Count	87	15	102
			% within MakananManis	85.3%	14.7%	100.0%
		Total	Count	1141	261	1402
			% within MakananManis	81.4%	18.6%	100.0%
Total	KonsumsiMakananManis	Sangat Sering	Count	1288	264	1552
			% within MakananManis	83.0%	17.0%	100.0%
		Sering	Count	1049	253	1302
			% within MakananManis	80.6%	19.4%	100.0%
		Jarang	Count	188	33	221
			% within MakananManis	85.1%	14.9%	100.0%
		Total	Count	2525	550	3075
			% within MakananManis	82.1%	17.9%	100.0%

Chi-Square Tests

5. Klasifikasi Desa/Kelurahan		Value	df	Asymptotic Significance (2-sided)
Perkotaan	Pearson Chi-Square	2.872[b]	2	.238
	Likelihood Ratio	2.856	2	.240
	Linear-by-Linear Association	.618	1	.432
	N of Valid Cases	1673		
Perdesaan	Pearson Chi-Square	1.641[c]	2	.440
	Likelihood Ratio	1.697	2	.428
	Linear-by-Linear Association	.011	1	.916
	N of Valid Cases	1402		

Total	Pearson Chi-Square	4.241[a]	2	.120
	Likelihood Ratio	4.268	2	.118
	Linear-by-Linear Association	.284	1	.594
	N of Valid Cases	3075		

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 39,53.

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 20,56.

c. 0 cells (,0%) have expected count less than 5. The minimum expected count is 18,99.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KonsumsiMinumanManis * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan	3075	100.0%	0	0.0%	3075	100.0%

KonsumsiMinumanManis * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan Crosstabulation

5. Klasifikasi Desa/Kelurahan				Kejadian Anemia		
				Tidak Anemia	Anemia	Total
Perkotaan	KonsumsiMinumanManis	Sangat Sering	Count	877	169	1046
			% within MinumanManis	83.8%	16.2%	100.0%
		Sering	Count	448	106	554

			% within MinumanManis	80.9%	19.1%	100.0%
		Jarang	Count	59	14	73
			% within MinumanManis	80.8%	19.2%	100.0%
	Total		Count	1384	289	1673
			% within MinumanManis	82.7%	17.3%	100.0%
Perdesaan	KonsumsiMinumanManis	Sangat Sering	Count	643	150	793
			% within MinumanManis	81.1%	18.9%	100.0%
		Sering	Count	423	90	513
			% within MinumanManis	82.5%	17.5%	100.0%
		Jarang	Count	75	21	96
			% within MinumanManis	78.1%	21.9%	100.0%
	Total		Count	1141	261	1402
			% within MinumanManis	81.4%	18.6%	100.0%
Total	KonsumsiMinumanManis	Sangat Sering	Count	1520	319	1839
			% within MinumanManis	82.7%	17.3%	100.0%
		Sering	Count	871	196	1067
			% within MinumanManis	81.6%	18.4%	100.0%
		Jarang	Count	134	35	169
			% within MinumanManis	79.3%	20.7%	100.0%
	Total		Count	2525	550	3075
			% within MinumanManis	82.1%	17.9%	100.0%

Chi-Square Tests

5. Klasifikasi Desa/Kelurahan		Value	df	Asymptotic Significance (2-sided)
Perkotaan	Pearson Chi-Square	2.439[b]	2	.295
	Likelihood Ratio	2.414	2	.299
	Linear-by-Linear Association	2.163	1	.141
	N of Valid Cases	1673		
Perdesaan	Pearson Chi-Square	1.109[c]	2	.574
	Likelihood Ratio	1.087	2	.581
	Linear-by-Linear Association	.007	1	.934
	N of Valid Cases	1402		
Total	Pearson Chi-Square	1.452[a]	2	.484
	Likelihood Ratio	1.419	2	.492
	Linear-by-Linear Association	1.336	1	.248
	N of Valid Cases	3075		

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 30,23.

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 12,61.

c. 0 cells (,0%) have expected count less than 5. The minimum expected count is 17,87.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
KonsusmiMakananBerlemak * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan	3075	100.0%	0	0.0%	3075	100.0%

KonsumsiMakananBerlemak * Kejadian Anemia * 5. Klasifikasi Desa/Kelurahan Crosstabulation

5. Klasifikasi Desa/Kelurahan				Kejadian Anemia		
				Tidak Anemia	Anemia	Total
Perkotaan	KonsumsiMakananBerlemak	Sangat Sering	Count	737	146	883
			% within MakananBerlemak	83.5%	16.5%	100.0%
		Sering	Count	530	124	654
			% within MakananBerlemak	81.0%	19.0%	100.0%
		Jarang	Count	117	19	136
			% within MakananBerlemak	86.0%	14.0%	100.0%
	Total		Count	1384	289	1673
			% within MakananBerlemak	82.7%	17.3%	100.0%
Perdesaan	KonsumsiMakananBerlemak	Sangat Sering	Count	564	146	710
			% within MakananBerlemak	79.4%	20.6%	100.0%
		Sering	Count	491	91	582
			% within MakananBerlemak	84.4%	15.6%	100.0%

		Jarang	Count	86	24	110
			% within MakananBerlemak	78.2%	21.8%	100.0%
	Total		Count	1141	261	1402
			% within MakananBerlemak	81.4%	18.6%	100.0%
Total	KonsumsiMakananBerlemak	Sangat Sering	Count	1301	292	1593
			% within MakananBerlemak	81.7%	18.3%	100.0%
		Sering	Count	1021	215	1236
			% within MakananBerlemak	82.6%	17.4%	100.0%
		Jarang	Count	203	43	246
			% within MakananBerlemak	82.5%	17.5%	100.0%
	Total		Count	2525	550	3075
			% within MakananBerlemak	82.1%	17.9%	100.0%

Chi-Square Tests

5. Klasifikasi Desa/Kelurahan		Value	df	Asymptotic Significance (2-sided)
Perkotaan	Pearson Chi-Square	2.678[b]	2	.262
	Likelihood Ratio	2.708	2	.258
	Linear-by-Linear Association	.042	1	.837
	N of Valid Cases	1673		
Perdesaan	Pearson Chi-Square	5.934[c]	2	.051
	Likelihood Ratio	6.012	2	.049
	Linear-by-Linear Association	1.243	1	.265
	N of Valid Cases	1402		

Total	Pearson Chi-Square	.445[a]	2	.801
	Likelihood Ratio	.445	2	.801
	Linear-by-Linear Association	.355	1	.551
	N of Valid Cases	3075		

a. 0 cells (,0%) have expected count less than 5. The minimum expected count is 44,00.

b. 0 cells (,0%) have expected count less than 5. The minimum expected count is 23,49.

c. 0 cells (,0%) have expected count less than 5. The minimum expected count is 20,48.

Hasil Uji Normalitas (Kolmogorov-Smirnov)

```
GET
  FILE='D:\Skripsi Tazki\Tazkiya Maulida (cleaning 2 fix2).sav'.
DATASET NAME DataSet2 WINDOW=FRONT.
DATASET ACTIVATE DataSet1.
DATASET CLOSE DataSet2.
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT B10L10B
  /METHOD=ENTER B10G09
  /SAVE RESID.
```

Regression

Notes

Output Created		18-AUG-2022 11:06:46
Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3821
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 /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT B10L10B /METHOD=ENTER B10G09 /SAVE RESID.
Resources	Processor Time	00:00:00,05
	Elapsed Time	00:00:00,02

	Memory Required	2768 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	RES_1	Unstandardized Residual

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Berapa porsi rata-rata [NAMA] mengkonsumsi buah-buahan segar dalam satu hari dari hari-hari tersebut?[b]	.	Enter

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.003[a]	.000	.000	1.9333

a. Predictors: (Constant), Berapa porsi rata-rata [NAMA] mengkonsumsi buah-buahan segar dalam satu hari dari hari-hari tersebut?

b. Dependent Variable: L10. b.Nilai Hb (g%)

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.094	1	.094	.025	.874[b]
	Residual	12098.436	3237	3.738		
	Total	12098.530	3238			

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. Predictors: (Constant), Berapa porsi rata-rata [NAMA] mengkonsumsi buah-buahan segar dalam satu hari dari hari-hari tersebut?

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	13.519	.062		218.393	.000
	Berapa porsi rata-rata [NAMA] mengkonsumsi buah-buahan segar dalam satu hari dari hari-hari tersebut?	-.006	.035	-.003	-.159	.874

a. Dependent Variable: L10. b.Nilai Hb (g%)

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	13.475	13.516	13.511	.0054	3239
Residual	-8.4135	7.6865	.0000	1.9330	3239
Std. Predicted Value	-6.687	1.010	.000	1.000	3239
Std. Residual	-4.352	3.976	.000	1.000	3239

a. Dependent Variable: L10. b.Nilai Hb (g%)

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

NPar Tests

Notes

Output Created		18-AUG-2022 11:08:01
Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>

	N of Rows in Working Data File	3821
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAR TESTS /K-S(NORMAL)=RES_1 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,00
	Elapsed Time	00:00:00,02
	Number of Cases Allowed[a]	786432

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		3239
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	1.93297478
Most Extreme Differences	Absolute	.047
	Positive	.020
	Negative	-.047
Test Statistic		.047
Asymp. Sig. (2-tailed)		.000[c]

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT B10L10B
  /METHOD=ENTER B10G11
  /SAVE RESID.
```

Regression

Notes

Output Created		18-AUG-2022 11:09:37
Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>

	Split File	<none>
	N of Rows in Working Data File	3821
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 /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT B10L10B /METHOD=ENTER B10G11 /SAVE RESID.
Resources	Processor Time	00:00:00,05
	Elapsed Time	00:00:00,03
	Memory Required	2800 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	RES_2	Unstandardized Residual

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method

1	Berapa porsi rata-rata [NAMA] mengkonsumsi sayur-sayuran dalam satu hari dari hari-hari tersebut?[b]	.	Enter

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.003[a]	.000	.000	1.9293

a. Predictors: (Constant), Berapa porsi rata-rata [NAMA] mengkonsumsi sayur-sayuran dalam satu hari dari hari-hari tersebut?

b. Dependent Variable: L10. b.Nilai Hb (g%)

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	.145	1	.145	.039	.844[b]
	Residual	13168.877	3538	3.722		
	Total	13169.022	3539			

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. Predictors: (Constant), Berapa porsi rata-rata [NAMA] mengkonsumsi sayur-sayuran dalam satu hari dari hari-hari tersebut?

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	13.504	.058		234.700	.000
	Berapa porsi rata-rata [NAMA] mengkonsumsi sayur-sayuran dalam satu hari dari hari-hari tersebut?	.006	.033	.003	.197	.844

a. Dependent Variable: L10. b.Nilai Hb (g%)

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	13.508	13.562	13.514	.0064	3540
Residual	-8.4109	7.6827	.0000	1.9290	3540
Std. Predicted Value	-.962	7.592	.000	1.000	3540
Std. Residual	-4.360	3.982	.000	1.000	3540

a. Dependent Variable: L10. b.Nilai Hb (g%)

```
NPAR TESTS
  /K-S(NORMAL)=RES_2
```

```
/MISSING ANALYSIS.
```

NPar Tests

Notes

Output Created		18-AUG-2022 11:10:08
Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3821
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAR TESTS /K-S(NORMAL)=RES_2 /MISSING ANALYSIS.

Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,01
	Number of Cases Allowed[a]	786432

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		3540
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	1.92900827
Most Extreme Differences	Absolute	.046
	Positive	.020
	Negative	-.046
Test Statistic		.046
Asymp. Sig. (2-tailed)		.000[c]

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT B10L10B
  /METHOD=ENTER B10G02A
```

```
/SAVE RESID.
```

Regression

Notes

Output Created		18-AUG-2022 11:10:38
Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3821
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 /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT B10L10B /METHOD=ENTER B10G02A /SAVE RESID.
Resources	Processor Time	00:00:00,03
	Elapsed Time	00:00:00,03
	Memory Required	2848 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	RES_3	Unstandardized Residual

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Makanan manis[b]	.	Enter

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.015[a]	.000	.000	1.9261

a. Predictors: (Constant), Makanan manis

b. Dependent Variable: L10. b.Nilai Hb (g%)

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	3.394	1	3.394	.915	.339[b]
	Residual	14168.311	3819	3.710		
	Total	14171.705	3820			

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. Predictors: (Constant), Makanan manis

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	13.436	.068		196.556	.000
	Makanan manis	.022	.023	.015	.957	.339

a. Dependent Variable: L10. b.Nilai Hb (g%)

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	13.458	13.569	13.494	.0298	3821
Residual	-8.3579	7.7199	.0000	1.9259	3821
Std. Predicted Value	-1.206	2.526	.000	1.000	3821
Std. Residual	-4.339	4.008	.000	1.000	3821

a. Dependent Variable: L10. b.Nilai Hb (g%)

```
NPAR TESTS
  /K-S(NORMAL)=RES_3
  /MISSING ANALYSIS.
```

NPar Tests

Notes

Output Created		18-AUG-2022 11:11:08
Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>

	N of Rows in Working Data File	3821
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAR TESTS /K-S(NORMAL)=RES_3 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Number of Cases Allowed[a]	786432

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		3821
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	1.92587175
Most Extreme Differences	Absolute	.040
	Positive	.016
	Negative	-.040
Test Statistic		.040
Asymp. Sig. (2-tailed)		.000[c]

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT B10L10B
  /METHOD=ENTER B10G02B
  /SAVE RESID.
```

Regression

Notes

Output Created		18-AUG-2022 11:11:34
Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>

	Split File	<none>
	N of Rows in Working Data File	3821
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 /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT B10L10B /METHOD=ENTER B10G02B /SAVE RESID.
Resources	Processor Time	00:00:00,03
	Elapsed Time	00:00:00,04
	Memory Required	2880 bytes
	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	RES_4	Unstandardized Residual

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method

1	Minuman manis[b]	.	Enter

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.031[a]	.001	.001	1.9255

a. Predictors: (Constant), Minuman manis

b. Dependent Variable: L10. b.Nilai Hb (g%)

ANOVA[a]

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	13.239	1	13.239	3.571	.059[b]
	Residual	14158.466	3819	3.707		
	Total	14171.705	3820			

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. Predictors: (Constant), Minuman manis

Coefficients[a]

Model	Unstandardized Coefficients		Standardized Coefficients	t	Sig.
	B	Std. Error	Beta		

1	(Constant)	13.601	.065		210.020	.000
	Minuman manis	-.045	.024	-.031	-1.890	.059

a. Dependent Variable: L10. b.Nilai Hb (g%)

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	13.331	13.556	13.494	.0589	3821
Residual	-8.4561	7.6890	.0000	1.9252	3821
Std. Predicted Value	-2.772	1.057	.000	1.000	3821
Std. Residual	-4.392	3.993	.000	1.000	3821

a. Dependent Variable: L10. b.Nilai Hb (g%)

```
NPAR TESTS
  /K-S(NORMAL)=RES_4
  /MISSING ANALYSIS.
```

NPar Tests

Notes

Output Created	18-AUG-2022 11:11:51

Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3821
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.
Syntax		NPAR TESTS /K-S(NORMAL)=RES_4 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,03
	Elapsed Time	00:00:00,02
	Number of Cases Allowed[a]	786432

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

	Unstandardized Residual
N	3821

Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	1.92520254
Most Extreme Differences	Absolute	.041
	Positive	.017
	Negative	-.041
Test Statistic		.041
Asymp. Sig. (2-tailed)		.000[c]

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

```
REGRESSION
  /MISSING LISTWISE
  /STATISTICS COEFF OUTS R ANOVA
  /CRITERIA=PIN(.05) POUT(.10)
  /NOORIGIN
  /DEPENDENT B10L10B
  /METHOD=ENTER B10G02D
  /SAVE RESID.
```

Regression

Notes

Output Created		18-AUG-2022 11:13:01
Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3821
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 /MISSING LISTWISE /STATISTICS COEFF OUTS R ANOVA /CRITERIA=PIN(.05) POUT(.10) /NOORIGIN /DEPENDENT B10L10B /METHOD=ENTER B10G02D /SAVE RESID.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,02
	Memory Required	2928 bytes

	Additional Memory Required for Residual Plots	0 bytes
Variables Created or Modified	RES_5	Unstandardized Residual

Variables Entered/Removed[a]

Model	Variables Entered	Variables Removed	Method
1	Makanan berlemak/ berkolesterol/gorengan[b]	.	Enter

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. All requested variables entered.

Model Summary[b]

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.025[a]	.001	.000	1.9258

a. Predictors: (Constant), Makanan berlemak/ berkolesterol/gorengan

b. Dependent Variable: L10. b.Nilai Hb (g%)

ANOVA[a]

Model	Sum of Squares	df	Mean Square	F	Sig.

1	Regression	8.524	1	8.524	2.298	.130[b]
	Residual	14163.181	3819	3.709		
	Total	14171.705	3820			

a. Dependent Variable: L10. b.Nilai Hb (g%)

b. Predictors: (Constant), Makanan berlemak/ berkolesterol/gorengan

Coefficients[a]

Model		Unstandardized Coefficients		Standardized Coefficients		
		B	Std. Error	Beta	t	Sig.
1	(Constant)	13.585	.068		200.064	.000
	Makanan berlemak/ berkolesterol/gorengan	-.035	.023	-.025	-1.516	.130

a. Dependent Variable: L10. b.Nilai Hb (g%)

Residuals Statistics[a]

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	13.374	13.550	13.494	.0472	3821
Residual	-8.4502	7.7904	.0000	1.9255	3821
Std. Predicted Value	-2.528	1.192	.000	1.000	3821
Std. Residual	-4.388	4.045	.000	1.000	3821

a. Dependent Variable: L10. b.Nilai Hb (g%)

```
NPAR TESTS
  /K-S(NORMAL)=RES_5
  /MISSING ANALYSIS.
```

NPar Tests

Notes

Output Created		18-AUG-2022 11:13:35
Comments		
Input	Data	D:\Skripsi Tazki\Tazkiya Maulida (2).sav
	Active Dataset	DataSet1
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	3821
Missing Value Handling	Definition of Missing	User-defined missing values are treated as missing.
	Cases Used	Statistics for each test are based on all cases with valid data for the variable(s) used in that test.

Syntax		NPAR TESTS /K-S(NORMAL)=RES_5 /MISSING ANALYSIS.
Resources	Processor Time	00:00:00,02
	Elapsed Time	00:00:00,01
	Number of Cases Allowed[a]	786432

a. Based on availability of workspace memory.

One-Sample Kolmogorov-Smirnov Test

		Unstandardized Residual
N		3821
Normal Parameters[a,b]	Mean	.0000000
	Std. Deviation	1.92552308
Most Extreme Differences	Absolute	.040
	Positive	.017
	Negative	-.040
Test Statistic		.040
Asymp. Sig. (2-tailed)		.000[c]

a. Test distribution is Normal.

b. Calculated from data.

c. Lilliefors Significance Correction.

```
DATASET ACTIVATE DataSet1.

SAVE OUTFILE='D:\Skripsi Tazki\Tazkiya Maulida (2).sav'
  /COMPRESSED.
```

HALAMAN PERSETUJUAN TURUN LAPANG

Proposal skripsi ini diajukan oleh :

Nama : Tazkiya Maulida

NIM : 20180302058

Program Studi : Ilmu Gizi

Judul Skripsi : Hubungan Konsumsi Sayur, Buah, Makanan Berisiko dan Kejadian Anemia pada Remaja Putri (12-18 Tahun) Perdesaan dan Perkotaan di Indonesia

Telah berhasil dipertahankan dihadapan Tim Penguji dan diterima sebagai bagian dari persyaratan yang diperlukan untuk melakukan penelitian skripsi pada Program Studi Gizi, Fakultas Ilmu-Ilmu Kesehatan, Universitas Esa Unggul

TIM PENGUJI

Pembimbing I : Nadiyah, S.Gz, M.Si, CSRS ( )

Pembimbing II : Yulia Wahyuni S.Kep, M.Gizi ( )

Penguji I : Rachmanida Nuzrina, S.Gz, M.Gizi, RD ( )

Penguji II : Anugrah Novianti, S.Gz., M.Gizi ( )

Ditetapkan di : Universitas Esa Unggul

Tanggal : 10 Agustus 2022