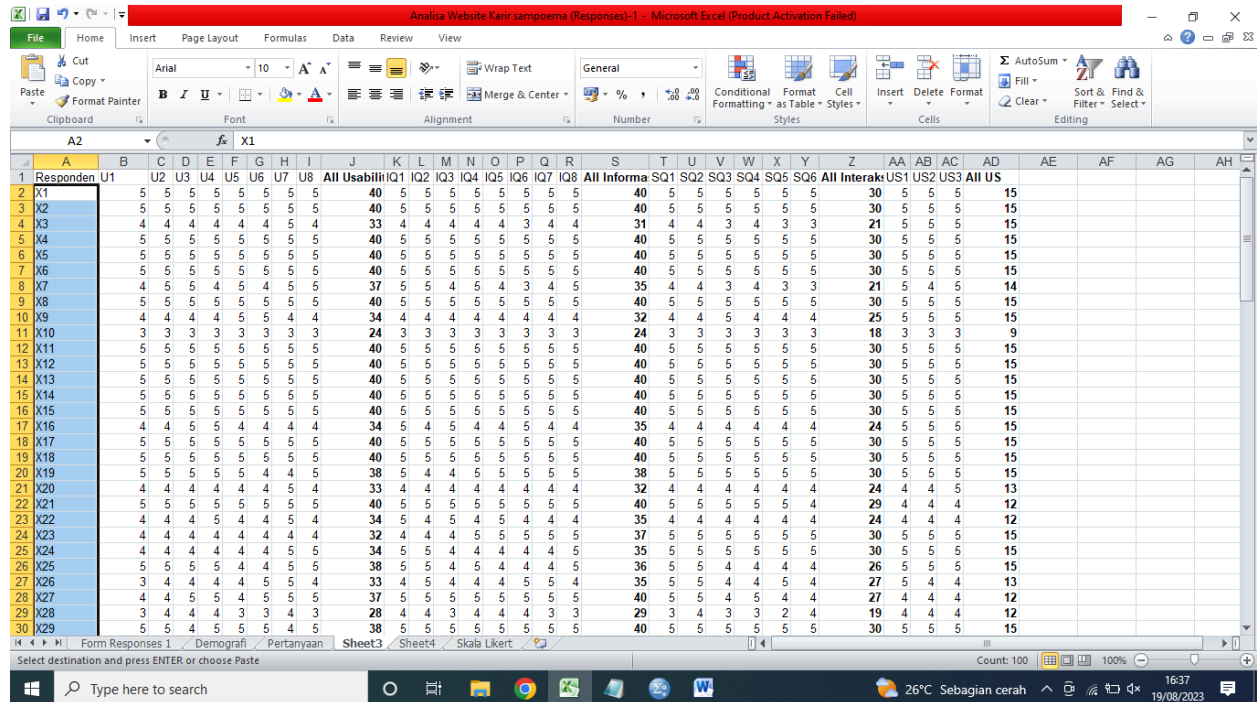
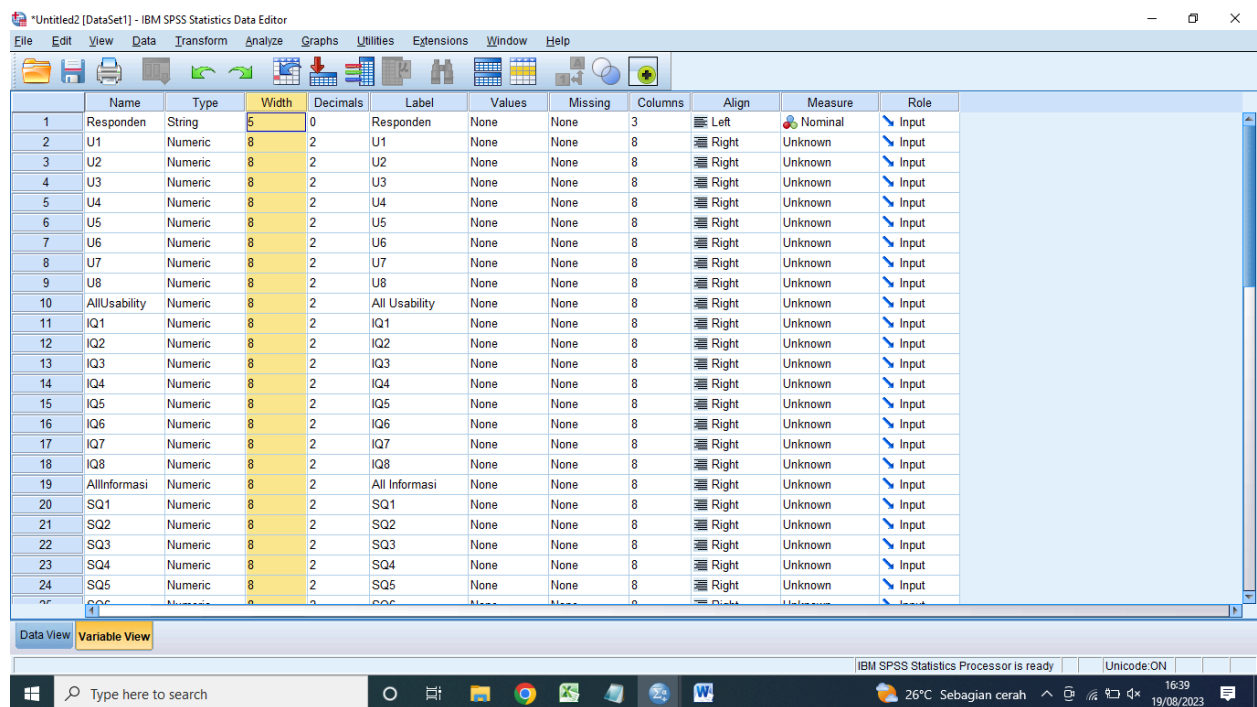


Langkah Pertama copy sheet 3 di excel data pertanyaan



Buka SPSS paste dengan cara klik kanan paste with variable

Pada Variable view rubah width responden nya jadi 5 kenapa karena setelan default = 2 sementara panjang karakter ada 4 yaitu = x100



Copy kan di exel ke spss respondennya

Visible: 30 of 30 Variables

	Responden	U1	U2	U3	U4	U5	U6	U7	U8	AllUsability	IQ1	IQ2	IQ3	IQ4	IQ5
1	X1	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
2	X2	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
3	X3	5.00	4.00	4.00	4.00	4.00	4.00	5.00	4.00	33.00	4.00	4.00	4.00	4.00	4.00
4	X4	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
5	X5	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
6	X6	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
7	X7	4.00	5.00	5.00	5.00	4.00	5.00	5.00	5.00	37.00	5.00	5.00	4.00	5.00	4.00
8	X8	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
9	X9	4.00	4.00	4.00	4.00	5.00	5.00	4.00	4.00	34.00	4.00	4.00	4.00	4.00	4.00
10	X10	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	24.00	3.00	3.00	3.00	3.00	3.00
11	X11	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
12	X12	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
13	X13	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
14	X14	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
15	X15	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
16	X16	4.00	4.00	5.00	5.00	4.00	4.00	4.00	4.00	34.00	5.00	4.00	5.00	4.00	4.00
17	X17	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
18	X18	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
19	X19	5.00	5.00	5.00	5.00	5.00	4.00	4.00	5.00	38.00	5.00	4.00	4.00	5.00	5.00
20	X20	4.00	4.00	4.00	4.00	4.00	4.00	5.00	4.00	33.00	4.00	4.00	4.00	4.00	4.00
21	X21	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
22	X22	4.00	4.00	4.00	5.00	4.00	4.00	5.00	4.00	34.00	5.00	4.00	5.00	4.00	5.00

2. Uji Validitas pertanyaan responden

Visible: 30 of 30 Variables

	U5	U6	U7	U8	AllUsability	IQ1	IQ2	IQ3	IQ4	IQ5
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	4.00	4.00	5.00	4.00	33.00	4.00	4.00	4.00	4.00	4.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	4.00	5.00	5.00	5.00	37.00	5.00	5.00	4.00	5.00	4.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	5.00	5.00	4.00	4.00	34.00	4.00	4.00	4.00	4.00	4.00
00	3.00	3.00	3.00	3.00	24.00	3.00	3.00	3.00	3.00	3.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	4.00	4.00	4.00	4.00	34.00	5.00	4.00	5.00	4.00	4.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	5.00	4.00	4.00	5.00	38.00	5.00	4.00	4.00	5.00	5.00
00	4.00	4.00	5.00	4.00	33.00	4.00	4.00	4.00	4.00	4.00
00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
00	4.00	4.00	5.00	4.00	34.00	5.00	4.00	5.00	4.00	5.00

a. Uji Valaiditas Usability

Pindahkan variable U1-U8 (Semua variable Usability) beserta all usabilitynya ke kolom sebelah kanan

The screenshot shows the IBM SPSS Statistics Data Editor interface. The data table has columns for Responden, U1, U2, U3, U4, U5, U6, U7, U8, AllUsability, IQ1, IQ2, IQ3, IQ4, and IQ5. The 'Bivariate Correlations' dialog box is open, showing the list of variables and options for correlation analysis. The 'Variables' list includes U1 [U1], U2 [U2], U3 [U3], U4 [U4], U5 [U5], U6 [U6], U7 [U7], U8 [U8], and All Usability [All...]. The 'Correlation Coefficients' section has 'Pearson' selected. The 'Test of Significance' section has 'Two-tailed' selected. The 'Eflag significant correlations' checkbox is checked. The 'OK' button is highlighted.

The screenshot shows the IBM SPSS Statistics Data Editor interface with the same data table. The 'Bivariate Correlations: Options' dialog box is open, showing options for statistics, missing values, and correlation. The 'Statistics' section has 'Means and standard deviations' and 'Cross-product deviations and covariances' selected. The 'Missing Values' section has 'Exclude cases gainwise' selected. The 'Correlation' section has 'Pearson' selected. The 'Test of Significance' section has 'Two-tailed' selected. The 'Eflag significant correlations' checkbox is checked. The 'Continue' button is highlighted.

*Output1 [Document1] - IBM SPSS Statistics Viewer

File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help

Output Log Correlations Title Notes Active Dataset Correlations

U2	Pearson Correlation	.674**	1	.678**	.652**	.708**	.567**	.638**	.679**	.844**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000	.000	.000
	N	100	100	100	100	100	100	100	100	100
U3	Pearson Correlation	.631**	.676**	1	.667**	.663**	.651**	.677**	.739**	.861**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000	.000	.000
	N	100	100	100	100	100	100	100	100	100
U4	Pearson Correlation	.704**	.652**	.667**	1	.660**	.508**	.643**	.607**	.817**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000	.000	.000
	N	100	100	100	100	100	100	100	100	100
U5	Pearson Correlation	.683**	.709**	.663**	.660**	1	.532**	.595**	.767**	.847**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000	.000	.000
	N	100	100	100	100	100	100	100	100	100
U6	Pearson Correlation	.553**	.567**	.651**	.508**	.532**	1	.675**	.552**	.761**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000	.000	.000
	N	100	100	100	100	100	100	100	100	100
U7	Pearson Correlation	.584**	.638**	.677**	.643**	.595**	.675**	1	.621**	.816**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000		.000	.000
	N	100	100	100	100	100	100	100	100	100
U8	Pearson Correlation	.683**	.679**	.739**	.607**	.767**	.552**	.621**	1	.854**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000		.000
	N	100	100	100	100	100	100	100	100	100
All Usability	Pearson Correlation	.831**	.844**	.861**	.817**	.847**	.761**	.816**	.854**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000	
	N	100	100	100	100	100	100	100	100	100

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

IBM SPSS Statistics Processor is ready Unicode.ON

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Nilai all usability dibandingkan dengan nilai R Table

http://repository.upi.edu/14867/16/S_PEA_1005771_Appendix7.pdf

nilai r tabel - Penelusuran Google S_PEA_1005771_Appendix7.pdf

Tidak aman | http://repository.upi.edu/14867/16/S_PEA_1005771_Appendix7.pdf

S_PEA_1005771_Appendix7.pdf 1 / 6 100%

DISTRIBUSI NILAI r_{tabel} SIGNIFIKANSI 5% dan 1%

N	The Level of Significance		N	The Level of Significance	
	5%	1%		5%	1%
3	0.997	0.999	38	0.320	0.413
4	0.950	0.990	39	0.316	0.408
5	0.878	0.959	40	0.312	0.403
6	0.811	0.917	41	0.308	0.398
7	0.754	0.874	42	0.304	0.393
8	0.707	0.834	43	0.301	0.389
9	0.666	0.798	44	0.297	0.384
10	0.632	0.765	45	0.294	0.380
11	0.602	0.735	46	0.291	0.376
12	0.576	0.708	47	0.288	0.372
13	0.553	0.684	48	0.284	0.368
14	0.532	0.661	49	0.281	0.364
15	0.514	0.641	50	0.279	0.361
16	0.497	0.623	55	0.266	0.345
17	0.482	0.606	60	0.254	0.330
18	0.468	0.590	65	0.244	0.317
19	0.456	0.575	70	0.235	0.306
20	0.444	0.561	75	0.227	0.296
21	0.433	0.549	80	0.220	0.286
22	0.432	0.537	85	0.213	0.278
23	0.413	0.526	90	0.207	0.267
24	0.404	0.515	95	0.202	0.263
25	0.396	0.505	100	0.195	0.256
26	0.388	0.496	125	0.176	0.230
27	0.381	0.487	150	0.159	0.210
28	0.374	0.478	175	0.148	0.194

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Nilai yang dihasilkan pada perhitungan SPSS dibandingkan dengan nilai rtabel pada jumlah 100 responden yaitu 0.256 jika nilai yang dihasilkan lebih besar dari 0.256 maka pertanyaan yang diajukan disimpulkan VALID

3. Uji Validitas Varibel ke 2 – Kualitas Informasi

*Output1 [Document1] - IBM SPSS Statistics Viewer

File Edit View Data Transform Insert Format Analyze Graphs Utilities Extensions Window Help

Output

- Log
- Correlations
 - Title
 - Notes
 - Active Dataset
 - Correlations
- Log
- Correlations
 - Title
 - Notes
 - Correlations

		IQ2	IQ3	IQ4	IQ5	IQ6	IQ7	IQ8	All Informasi
IQ2	Pearson Correlation	.733**	1	.687**	.729**	.574**	.624**	.695**	.836**
	Sig. (2-tailed)	.000		.000	.000	.000	.000	.000	.000
	N	100	100	100	100	100	100	100	100
IQ3	Pearson Correlation	.677**	.687**	1	.621**	.575**	.657**	.641**	.627**
	Sig. (2-tailed)	.000	.000		.000	.000	.000	.000	.000
	N	100	100	100	100	100	100	100	100
IQ4	Pearson Correlation	.705**	.729**	.621**	1	.592**	.642**	.777**	.786**
	Sig. (2-tailed)	.000	.000	.000		.000	.000	.000	.000
	N	100	100	100	100	100	100	100	100
IQ5	Pearson Correlation	.451**	.574**	.575**	.592**	1	.758**	.612**	.645**
	Sig. (2-tailed)	.000	.000	.000	.000		.000	.000	.000
	N	100	100	100	100	100	100	100	100
IQ6	Pearson Correlation	.511**	.624**	.657**	.642**	.758**	1	.707**	.686**
	Sig. (2-tailed)	.000	.000	.000	.000	.000		.000	.000
	N	100	100	100	100	100	100	100	100
IQ7	Pearson Correlation	.612**	.695**	.641**	.777**	.612**	.707**	1	.802**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000		.000
	N	100	100	100	100	100	100	100	100
IQ8	Pearson Correlation	.717**	.836**	.627**	.786**	.645**	.686**	.802**	1
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	
	N	100	100	100	100	100	100	100	100
All Informasi	Pearson Correlation	.794**	.869**	.814**	.863**	.784**	.839**	.866**	.904**
	Sig. (2-tailed)	.000	.000	.000	.000	.000	.000	.000	.000
	N	100	100	100	100	100	100	100	100

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

Double click to edit Pivot Table

IBM SPSS Statistics Processor is ready | Unicode.ON | H: 696, W: 853 pt.

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26°C Sebagian cerah 16:51 19/08/2023

Nilai yang dihasilkan pada perhitungan SPSS dibandingkan dengan nilai rtabel pada jumlah 100 responden yaitu 0.256 jika nilai yang dihasilkan lebih besar dari 0.256 maka pertanyaan yang diajukan disimpulkan VALID

4. Uji Validitas Service Interction quality

*Untitled2 [DataSet1] - IBM SPSS Statistics Data Editor

File Edit View Data Transform Analyze Graphs Utilities Extensions Window Help

1: U3 5.00

Responden

U5 U6 U7 U8 AllUsability IQ1 IQ2 IQ3 IQ4 IQ5

1	X1													
2	X2													
3	X3													
4	X4													
5	X5													
6	X6													
7	X7													
8	X8													
9	X9													
10	X10													
11	X11													
12	X12													
13	X13													
14	X14													
15	X15													
16	X16													
17	X17													
18	X18													
19	X19													
20	X20													
21	X21													
22	X22													

Visible: 30 of 30 Variables

Correlate

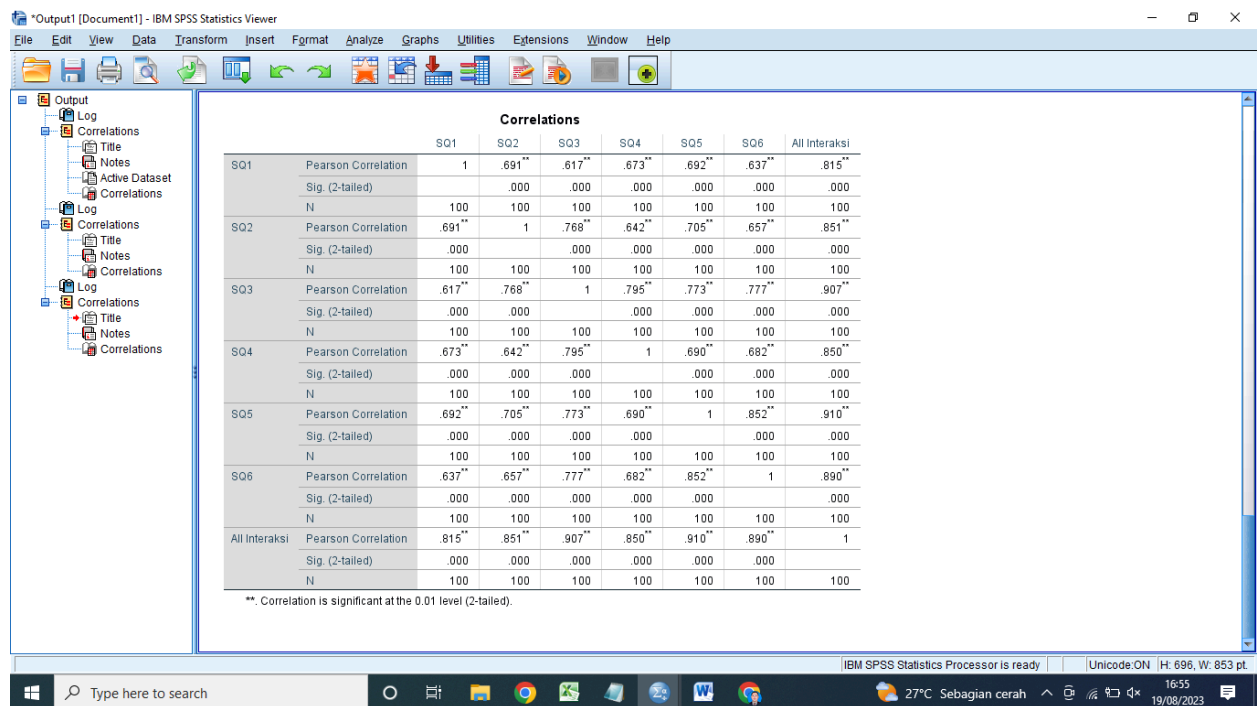
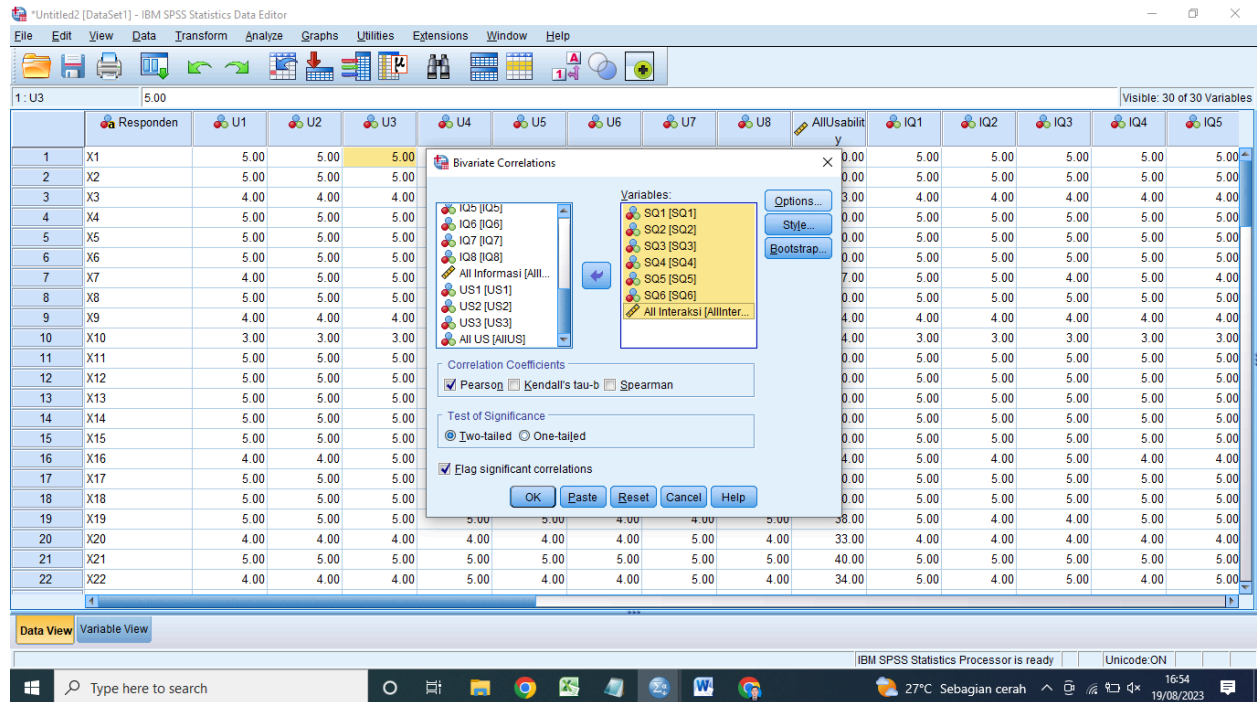
- Bivariate...
- Partial...
- Distances...

Bivariate...

IBM SPSS Statistics Processor is ready | Unicode.ON

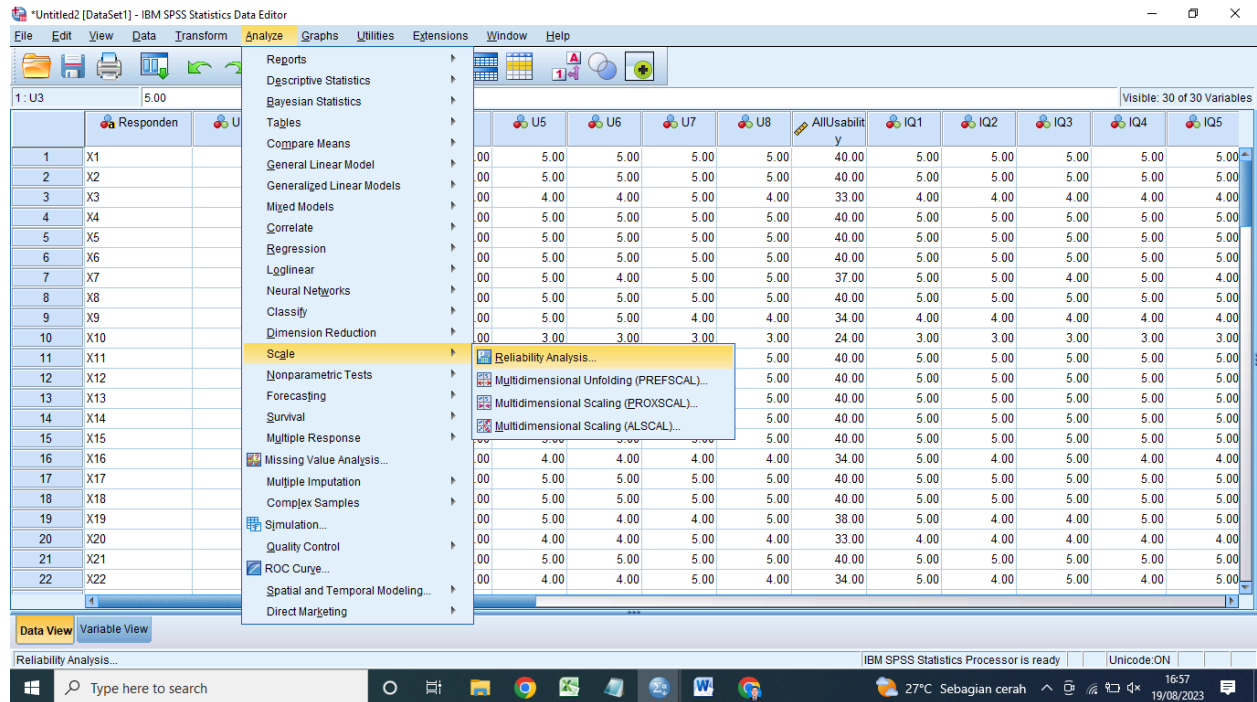
Type here to search

27°C Sebagian cerah 16:54 19/08/2023

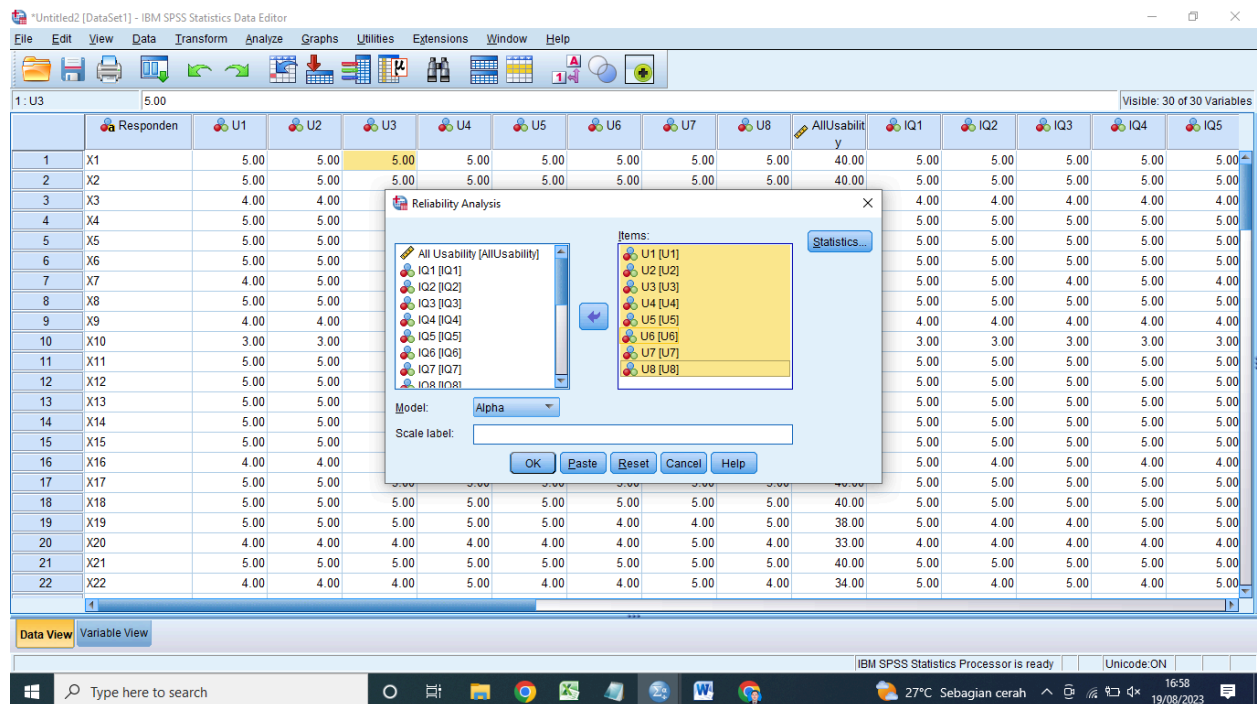


Nilai yang dihasilkan pada perhitungan SPSS dibandingkan dengan nilai rtabel pada jumlah 100 responden yaitu 0.256 jika nilai yang dihasilkan lebih besar dari 0.256 maka pertanyaan yang diajukan disimpulkan VALID

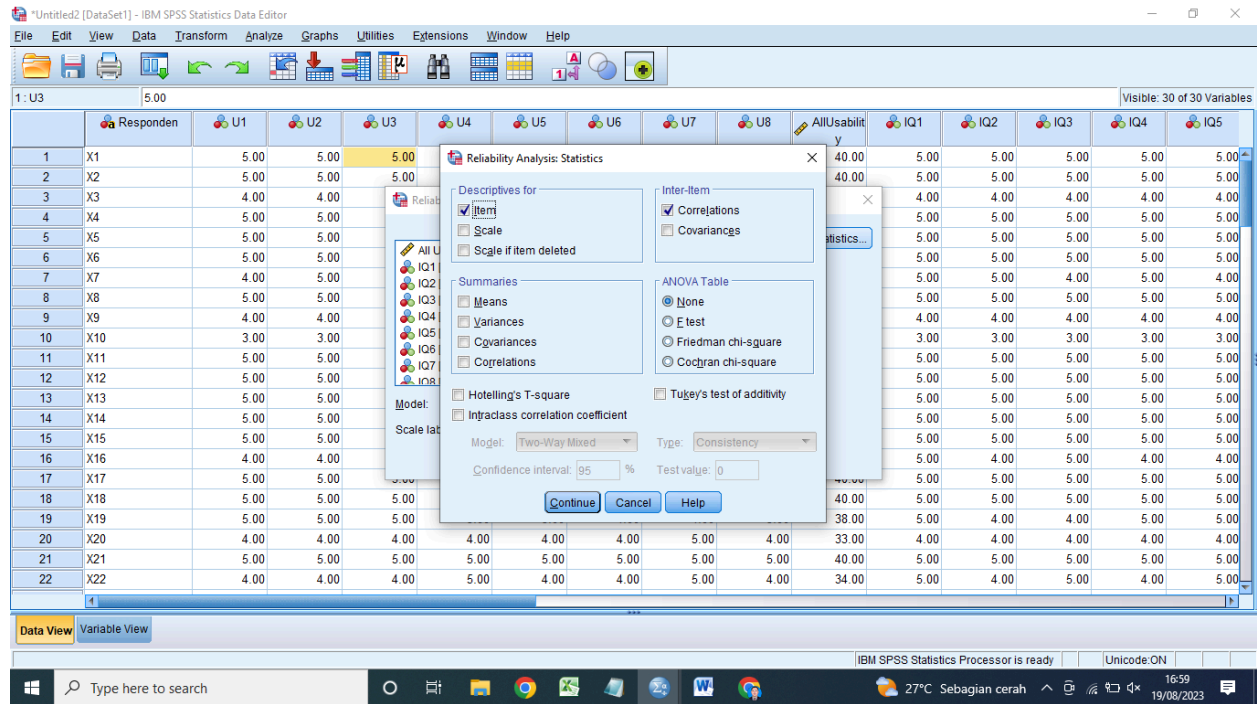
5. Uji Realibilitas



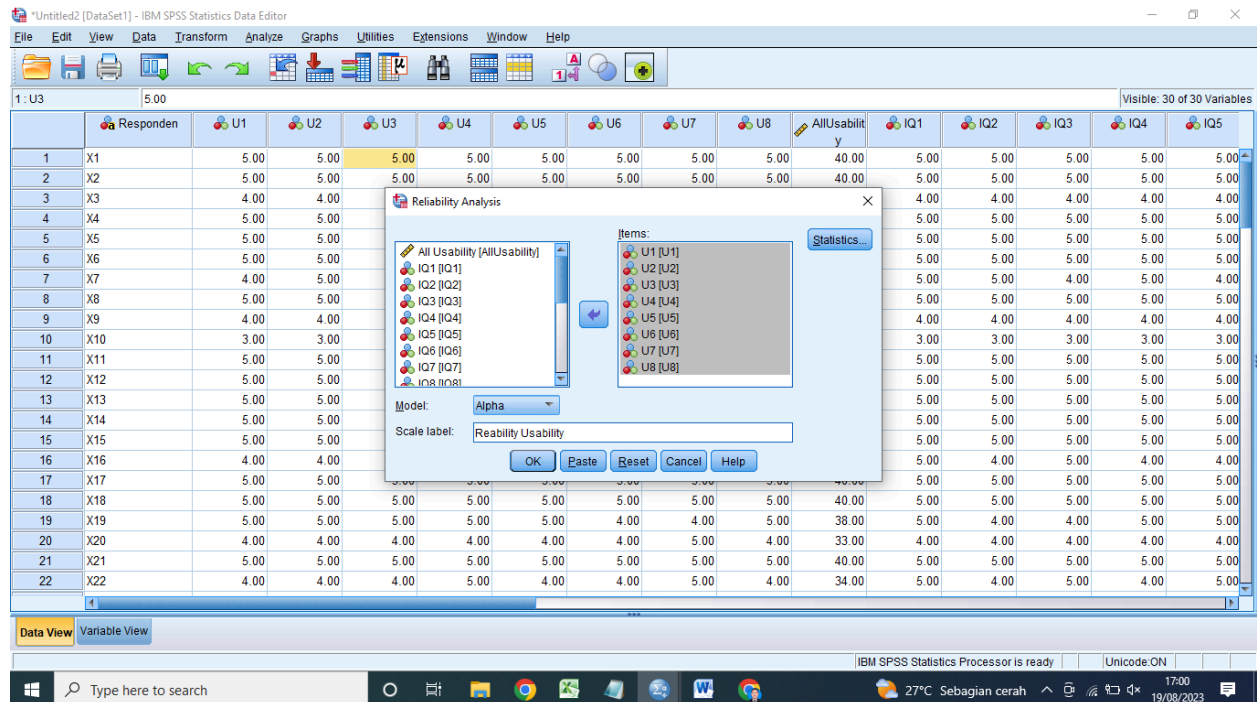
Uji sampai U8 aja all use ga usah dimasukin..ingat ya ji



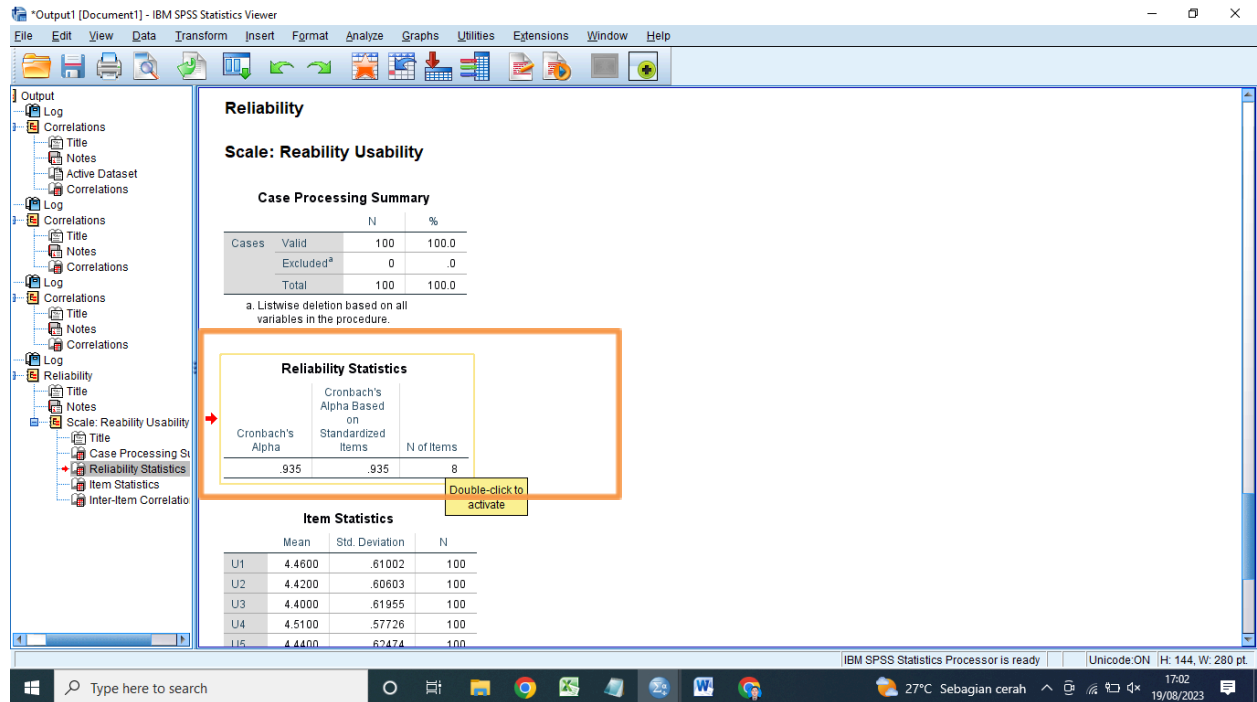
Pilih tombol statistic -> correlation ρ statistic ρ Continius



Kasih nama scale labelnya jangan lupa (optional)



Didapatkan hasil



Penjelasan

Nilai realibility adalah nilai yang dihasilkan pada cronchbach alpa pada kasus diatas sebesar 0.935 nilai tersebut dibandingkan dengan nilai croncbach alfa deaefault yaitu sebesar 0,6 apabila hasilnya lebih besar maka kesimpulannya adalah realiabel. Sumber

<https://www.spssindonesia.com/2014/01/uji-reliabilitas-alpha-spss.html>

Carla Melakukan Uji Reliabilitas A | S_PEA_1005771_Appendix7.pdf

https://www.spssindonesia.com/2014/01/uji-reliabilitas-alpha-spss.html

dalam tabel output SPSS. Seperti halnya pada uji-uji statistik lainnya hasil uji reliabilitas alpha cronbach's pun berpedoman pada dasar pengambilan keputusan yang telah ditentukan oleh para pakar (ahli).

Dasar Keputusan dalam Uji Reliabilitas Alpha Cronbach's

Dalam bukunya (V. Wiratna Sujarweni. 2014. SPSS untuk Penelitian. Yogyakarta: Pustaka Baru Press. Hal-193) menjelaskan bahwa uji reliabilitas dapat dilakukan secara bersama-sama terhadap seluruh butir atau item pertanyaan dalam angket (kuesioner) penelitian. Adapun dasar pengambilan keputusan dalam uji reliabilitas adalah sebagai berikut:

1. Jika nilai Cronbach's Alpha > 0,60 maka kuesioner atau angket dinyatakan reliabel atau konsisten.
2. Sementara, jika nilai Cronbach's Alpha < 0,60 maka kuesioner atau angket dinyatakan tidak reliabel atau tidak konsisten.

Cara Melakukan Uji Reliabilitas Alpha Cronbach's dengan SPSS

Setelah kita memahami teori-teori dan dasar pengambilan keputusan dalam uji reliabilitas ini, selanjutnya kita akan masuk kebagian praktek, yakni cara melakukan uji reliabilitas alpha cronbach's dengan SPSS. Adapun langkah-langkah yang harus dilakukan antara lain:

1. Persiapkan data yang akan di uji reliabilitas dalam tabulasi (rekapitulasi) jawaban masing-masing responden dengan format doc atau excel. Dalam praktek kali ini saya akan melakukan uji reliabilitas untuk angket pada variabel "Partisipasi Siswa dalam Pemilihan Ketua OSIS" dengan jumlah responden atau N sebanyak 20 orang siswa. Sementara untuk item atau butir soal angket ada 7 buah item. Adapun data tabulasi yang sudah saya rekap di excel dapat dilihat pada gambar tabel di bawah ini.

Menunggu www.google.com...

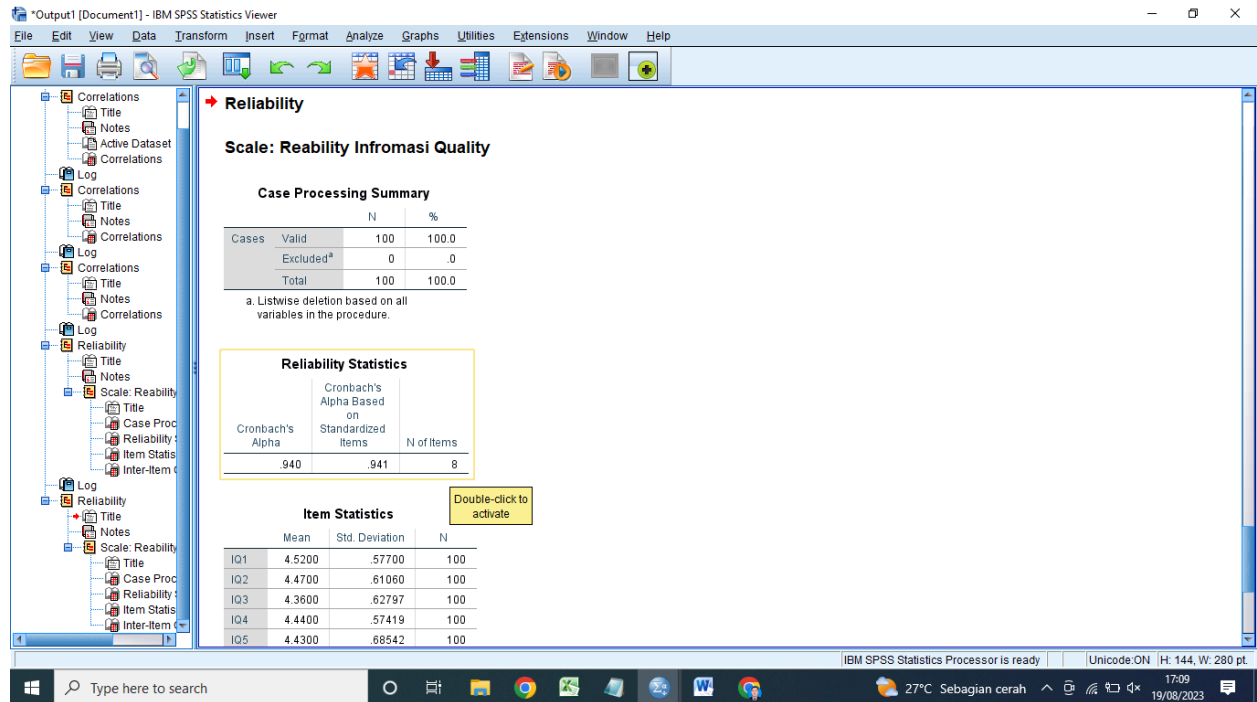
6. Lakukan hal yang sama

The screenshot shows the IBM SPSS Statistics Data Editor interface. The 'Analyze' menu is open, and 'Reliability Analysis...' is selected. The data view shows a table with 30 variables: Responden, U1 through U8, AllUsability, and IQ1 through IQ5. The data is organized into rows for each respondent (1 to 22).

Responden	U1	U2	U3	U4	U5	U6	U7	U8	AllUsability	IQ1	IQ2	IQ3	IQ4	IQ5
1	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
2	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
3	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	33.00	4.00	4.00	4.00	4.00	4.00
4	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
5	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
6	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
7	5.00	4.00	5.00	5.00	5.00	5.00	5.00	5.00	37.00	5.00	5.00	5.00	5.00	4.00
8	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
9	5.00	5.00	4.00	5.00	5.00	5.00	5.00	5.00	34.00	4.00	4.00	4.00	4.00	4.00
10	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	24.00	3.00	3.00	3.00	3.00	3.00
11	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
12	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
13	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
14	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
15	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
16	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	34.00	5.00	4.00	5.00	4.00	4.00
17	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
18	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
19	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
20	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	38.00	5.00	4.00	4.00	5.00	5.00
21	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	33.00	4.00	4.00	4.00	4.00	4.00
22	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
23	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	34.00	5.00	4.00	5.00	4.00	5.00

The screenshot shows the IBM SPSS Statistics Data Editor interface with the 'Reliability Analysis' dialog box open. The dialog box displays the 'Items' list, which includes IQ1 through IQ8. The 'Model' is set to 'Alpha', and the 'Scale label' is 'Reliability Informasi Quality'. The 'Statistics...' button is visible.

Responden	U1	U2	U3	U4	U5	U6	U7	U8	AllUsability	IQ1	IQ2	IQ3	IQ4	IQ5
1	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
2	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
3	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	33.00	4.00	4.00	4.00	4.00	4.00
4	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
5	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
6	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
7	4.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	37.00	5.00	5.00	5.00	5.00	4.00
8	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
9	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	34.00	4.00	4.00	4.00	4.00	4.00
10	3.00	3.00	3.00	3.00	3.00	3.00	3.00	3.00	24.00	3.00	3.00	3.00	3.00	3.00
11	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
12	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
13	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
14	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
15	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
16	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	34.00	5.00	4.00	5.00	4.00	4.00
17	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
18	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
19	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
20	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	38.00	5.00	4.00	4.00	5.00	5.00
21	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
22	4.00	4.00	4.00	4.00	4.00	4.00	4.00	4.00	34.00	5.00	4.00	5.00	4.00	5.00



Nilai realibility adalah nilai yang dihasilkan pada cronchbach alpa pada kasus diatas sebesar 0.940 nilai tersebut dibandingkan dengan nilai croncbach alfa deefault yaitu sebesar 0,6 apabila hasilnya lebih besar maka kesimpulannya adalah realiabel. Sumber <https://www.spssindonesia.com/2014/01/uji-reliabilitas-alpha-spss.html>

Carla Melakukan Uji Reliabilitas A: S_PEA_1005771_Appendix7.pdf

https://www.spssindonesia.com/2014/01/uji-reliabilitas-alpha-spss.html

dalam tabel output SPSS. Seperti halnya pada uji-uji statistik lainnya hasil uji reliabilitas alpha cronbach's pun berpedoman pada dasar pengambilan keputusan yang telah ditentukan oleh para pakar (ahli).

Dasar Keputusan dalam Uji Reliabilitas Alpha Cronbach's

Dalam bukunya (V. Wiratna Sujarweni. 2014. SPSS untuk Penelitian. Yogyakarta: Pustaka Baru Press. Hal-193) menjelaskan bahwa uji reliabilitas dapat dilakukan secara bersama-sama terhadap seluruh butir atau item pertanyaan dalam angket (kuesioner) penelitian. Adapun dasar pengambilan keputusan dalam uji reliabilitas adalah sebagai berikut:

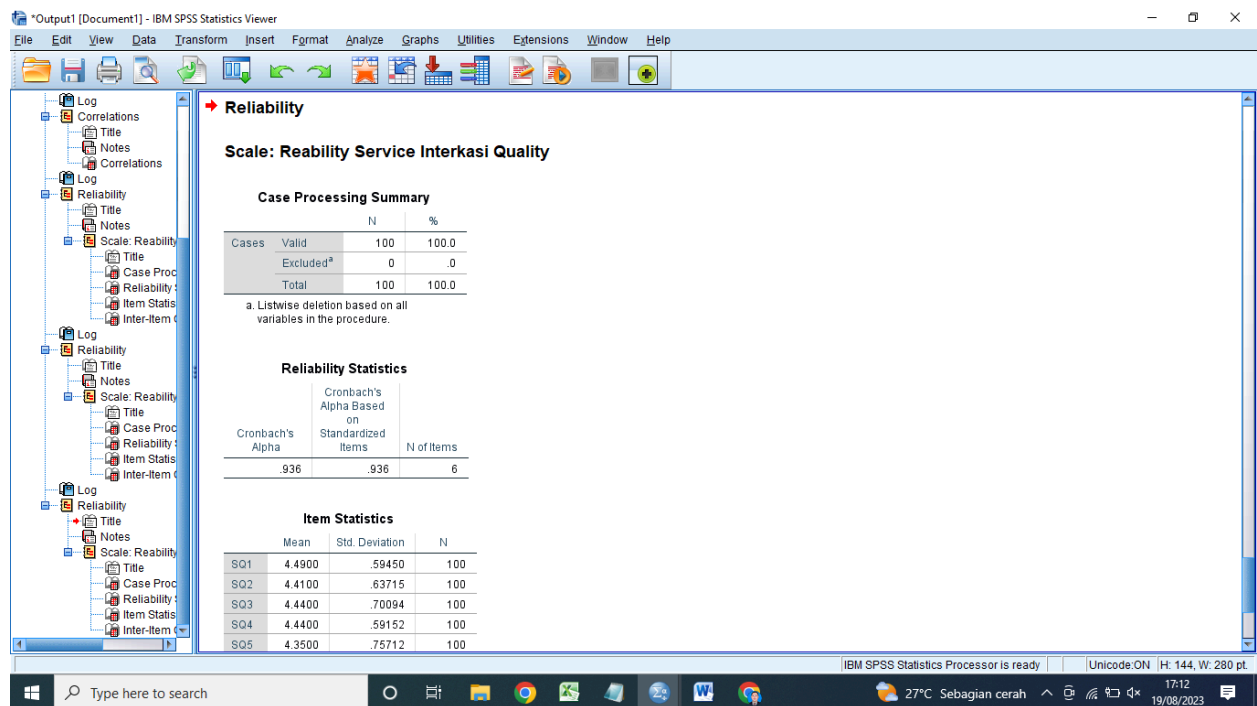
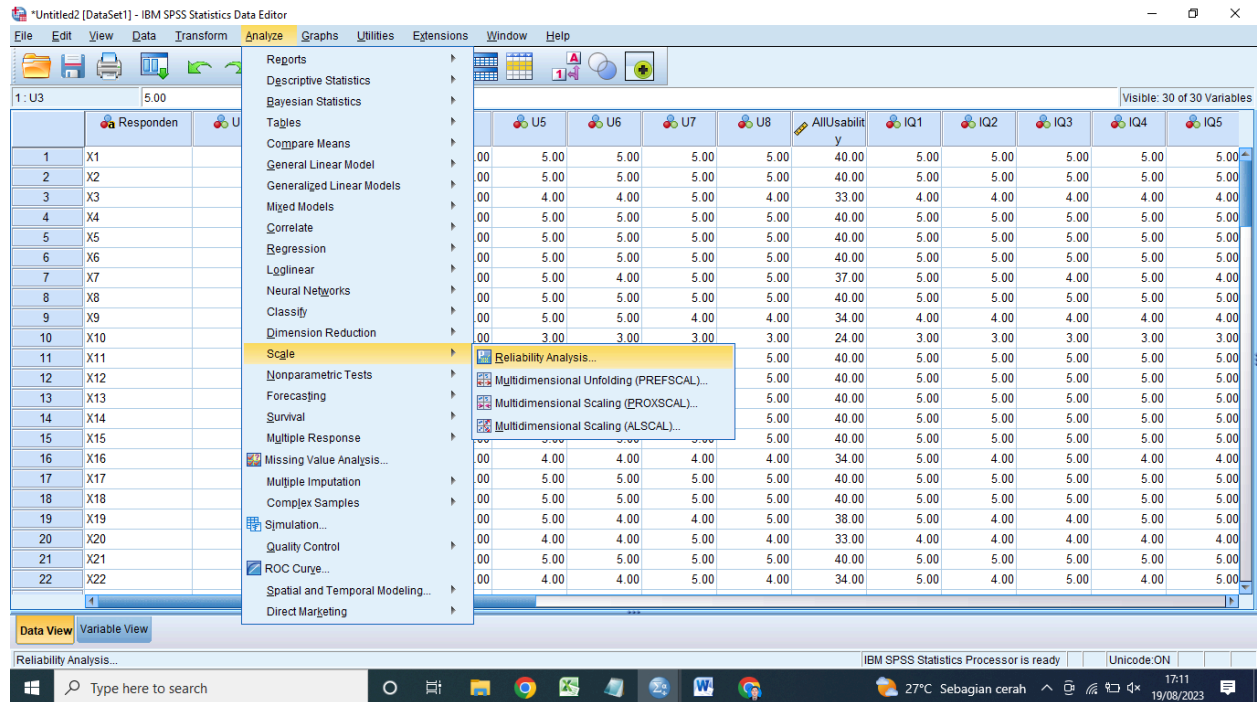
1. Jika nilai Cronbach's Alpha > 0,60 maka kuesioner atau angket dinyatakan reliabel atau konsisten.
2. Sementara, jika nilai Cronbach's Alpha < 0,60 maka kuesioner atau angket dinyatakan tidak reliabel atau tidak konsisten.

Cara Melakukan Uji Reliabilitas Alpha Cronbach's dengan SPSS

Setelah kita memahami teori-teori dan dasar pengambilan keputusan dalam uji reliabilitas ini, selanjutnya kita akan masuk kebagian praktek, yakni cara melakukan uji reliabilitas alpha cronbach's dengan SPSS. Adapun langkah-langkah yang harus dilakukan antara lain:

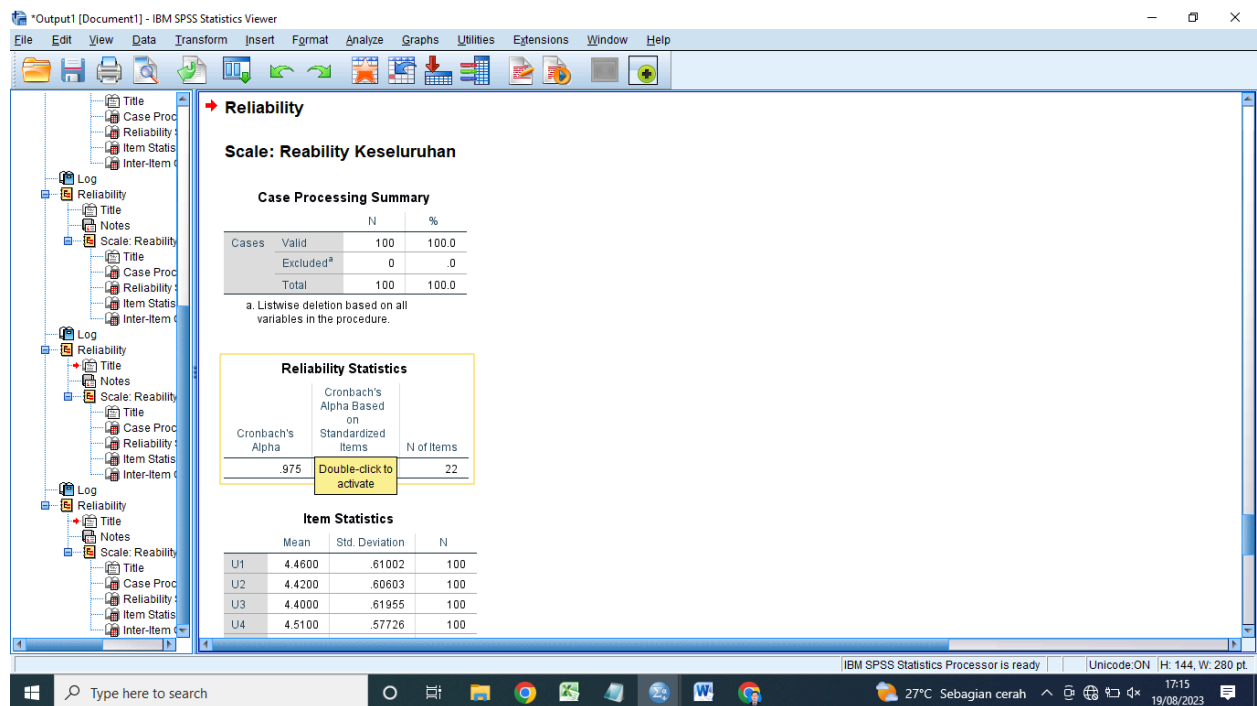
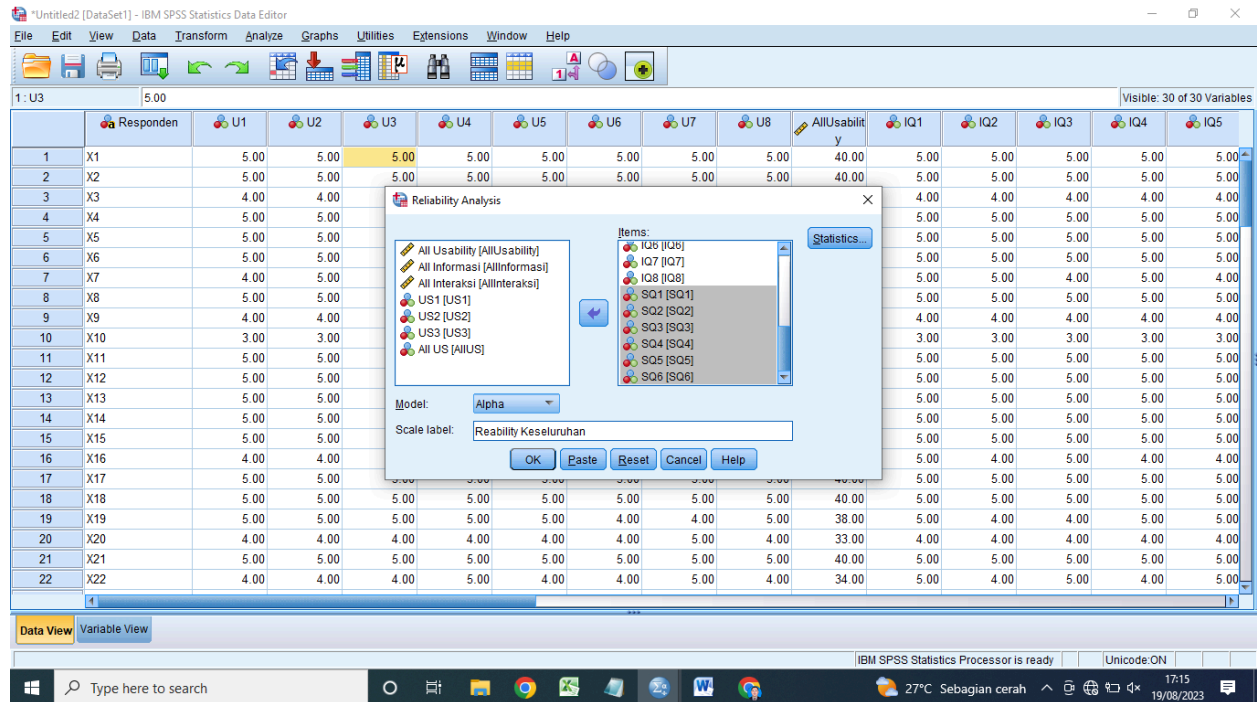
1. Persiapkan data yang akan di uji reliabilitas dalam tabulasi (rekapitulasi) jawaban masing-masing responden dengan format doc atau excel. Dalam praktek kali ini saya akan melakukan uji reliabilitas untuk angket pada variabel "Partisipasi Siswa dalam Pemilihan Ketua OSIS" dengan jumlah responden atau N sebanyak 20 orang siswa. Sementara untuk item atau butir soal angket ada 7 buah item. Adapun data tabulasi yang sudah saya rekap di excel dapat dilihat pada gambar tabel di bawah ini.

8. Mencari Nilai Reabilitas SQ (service Interaksi quality)



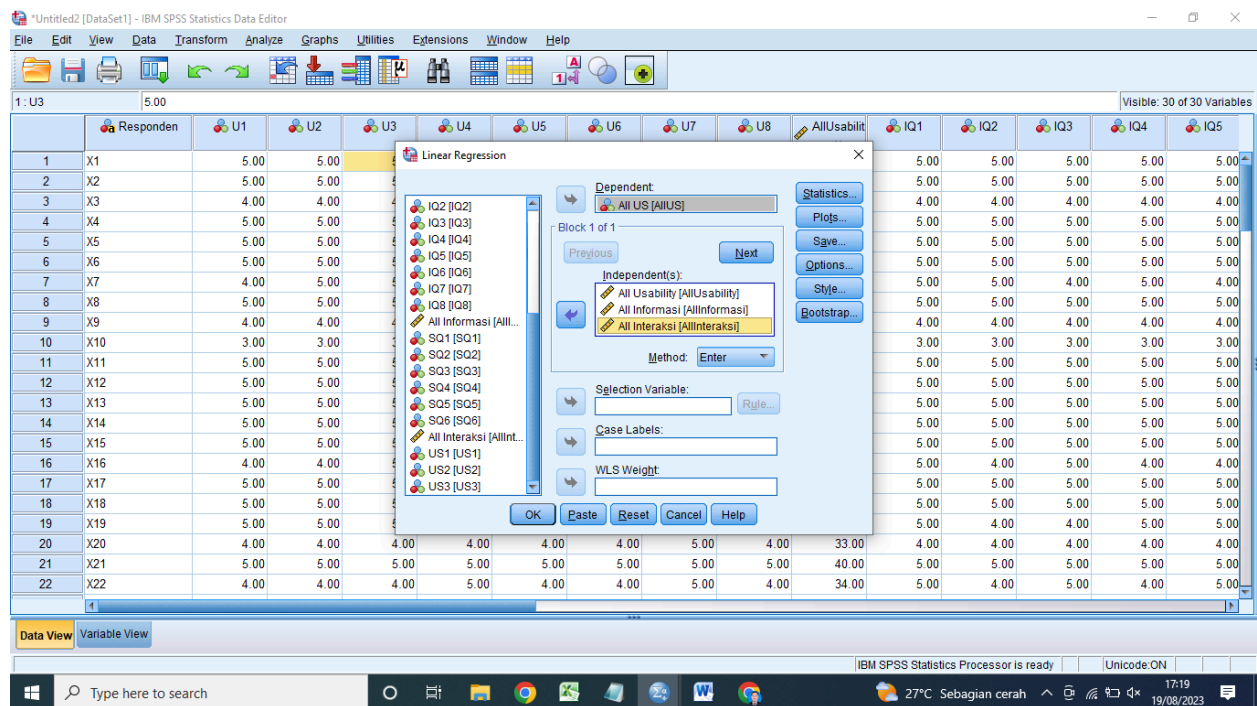
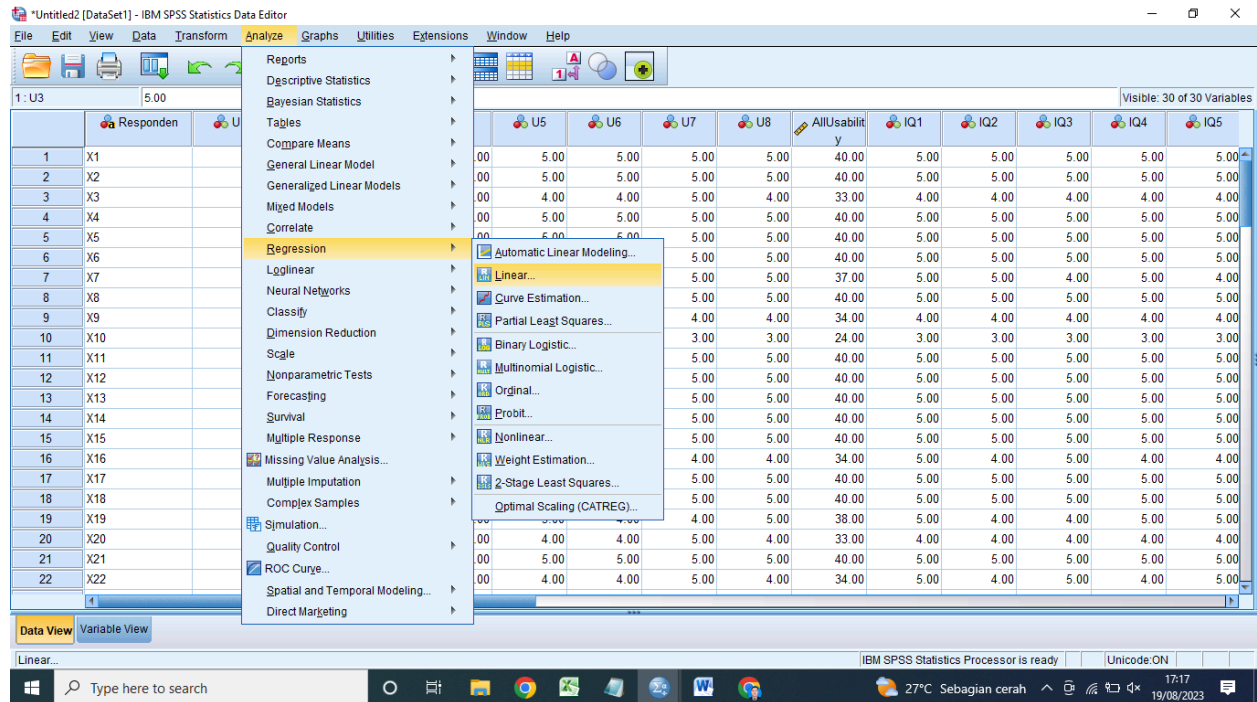
Nilai realibility adalah nilai yang dihasilkan pada cronchbach alpa pada kasus diatas sebesar 0.940 nilai tersebut dibandingkan dengan nilai croncbach alfa deafault yaitu sebesar 0,6 apabila hasilnya lebih besar maka kesimpulannya adalah reliabel. Sumber

<https://www.spssindonesia.com/2014/01/uji-reliabilitas-alpha-spss.html>

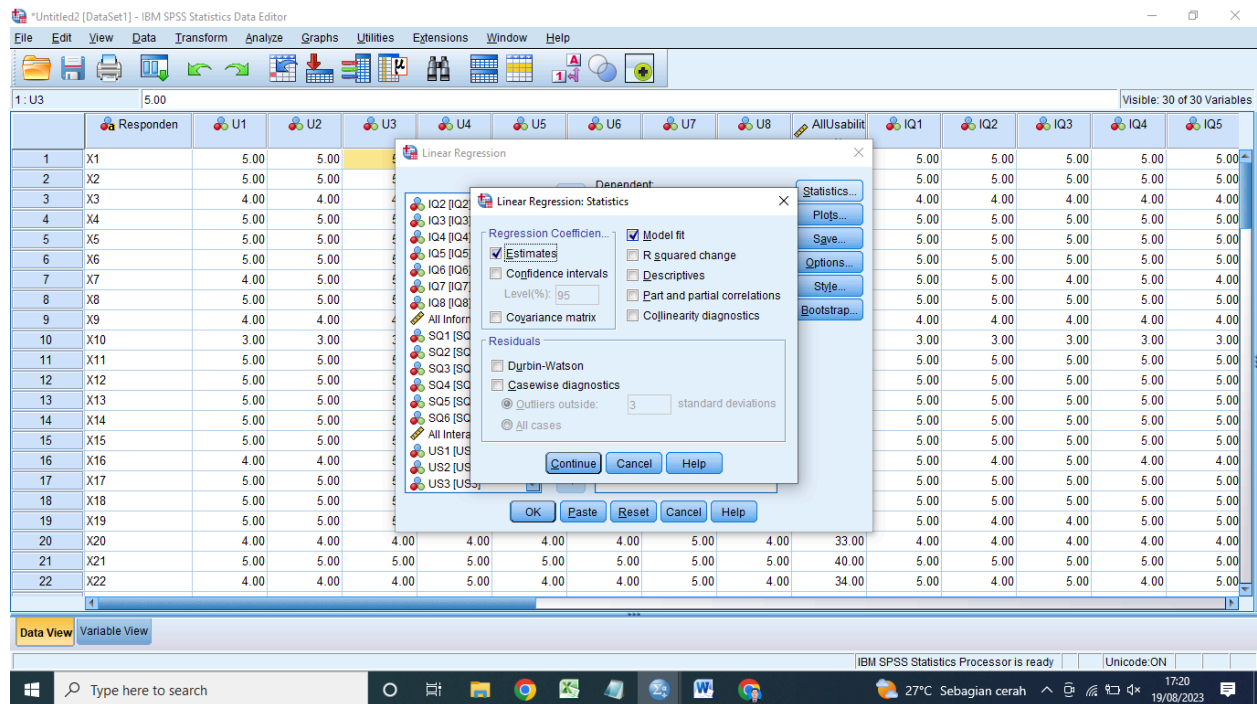


Penjelasan dari hasil diatas nilai cronbach alpha dihasilkan ketika uji realibilitas dilakukan terhadap semua pertanyaan dihasilkan nilai 0.975 nilai tersebut dibandingkan dengan nilai 0.6 apabila leboh dari 0.6 maka hasilnya realibel

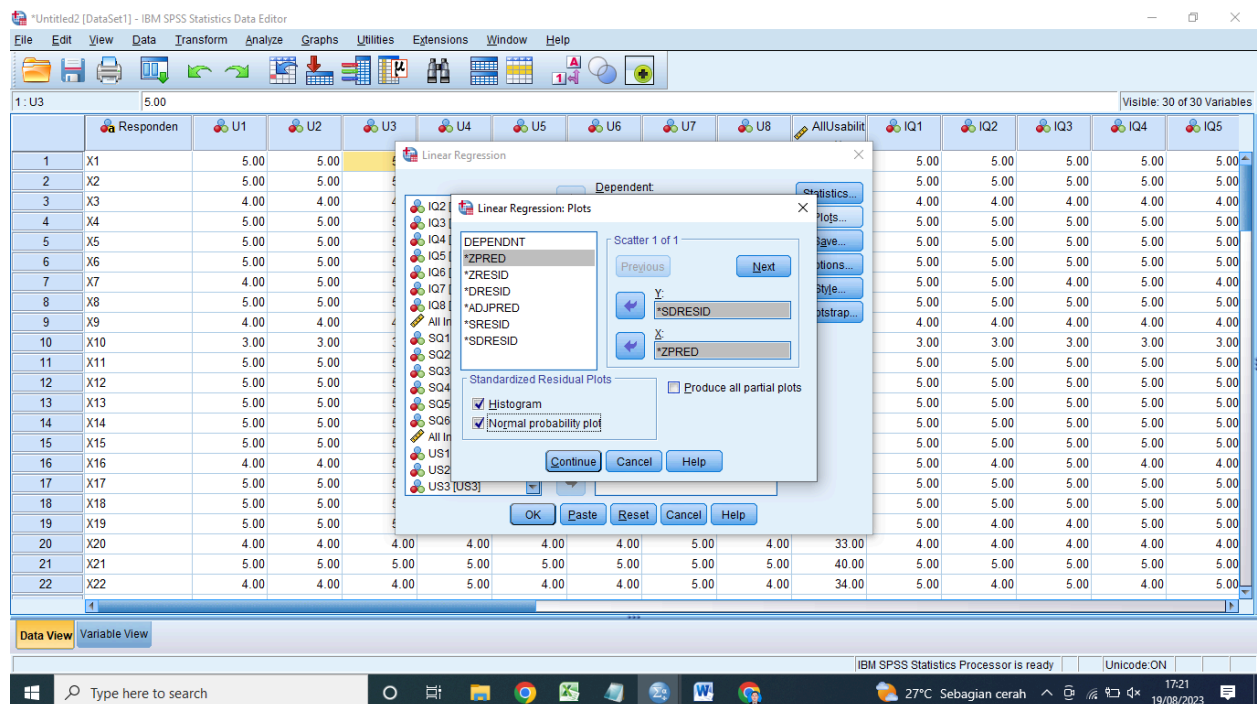
11. Uji Regresi Linear Berganda



Penjelasan: Dependent Variabel yang dipengaruhi masukin all us sedangkan independent all usability all information, all interaksi pilih statistic



Pilih plot Zpred masukan ke kolom x dan SDresid masukan ke kolom Y centang histogram dan normal probabilitiy untuk menguji tingkat gitogram



Save

IBM SPSS Statistics Data Editor window showing a dataset with 30 variables (U1 to U3, IQ1 to IQ5, etc.). A "Linear Regression" dialog box is open, showing the dependent variable "All US [AllUS]" and independent variables "All Usability [AllUsability]", "All Informasi [AllInformasi]", and "All Interaksi [AllInteraksi]". The method is set to "Enter".

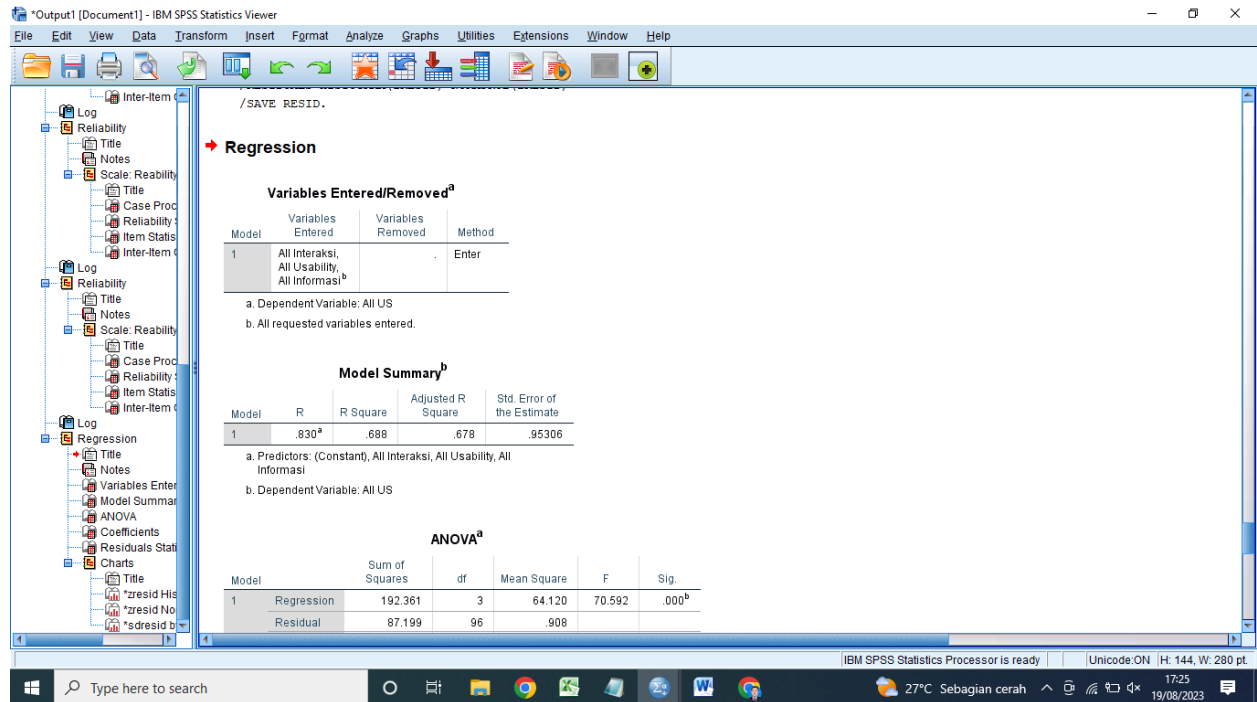
The data table shows the following structure:

	Responden	U1	U2	U3	U4	U5	U6	U7	U8	AllUsabili	IQ1	IQ2	IQ3	IQ4	IQ5
1	X1	5.00	5.00								5.00	5.00	5.00	5.00	5.00
2	X2	5.00	5.00								5.00	5.00	5.00	5.00	5.00
3	X3	4.00	4.00								4.00	4.00	4.00	4.00	4.00
4	X4	5.00	5.00								5.00	5.00	5.00	5.00	5.00
5	X5	5.00	5.00								5.00	5.00	5.00	5.00	5.00
6	X6	5.00	5.00								5.00	5.00	5.00	5.00	5.00
7	X7	4.00	5.00								5.00	5.00	4.00	5.00	4.00
8	X8	5.00	5.00								5.00	5.00	5.00	5.00	5.00
9	X9	4.00	4.00								4.00	4.00	4.00	4.00	4.00
10	X10	3.00	3.00								3.00	3.00	3.00	3.00	3.00
11	X11	5.00	5.00								5.00	5.00	5.00	5.00	5.00
12	X12	5.00	5.00								5.00	5.00	5.00	5.00	5.00
13	X13	5.00	5.00								5.00	5.00	5.00	5.00	5.00
14	X14	5.00	5.00								5.00	5.00	5.00	5.00	5.00
15	X15	5.00	5.00								5.00	5.00	5.00	5.00	5.00
16	X16	4.00	4.00								5.00	4.00	5.00	4.00	4.00
17	X17	5.00	5.00								5.00	5.00	5.00	5.00	5.00
18	X18	5.00	5.00								5.00	5.00	5.00	5.00	5.00
19	X19	5.00	5.00								5.00	4.00	4.00	5.00	5.00
20	X20	4.00	4.00	4.00	4.00	4.00	4.00	5.00	4.00	33.00	4.00	4.00	4.00	4.00	4.00
21	X21	5.00	5.00	5.00	5.00	5.00	5.00	5.00	5.00	40.00	5.00	5.00	5.00	5.00	5.00
22	X22	4.00	4.00	4.00	5.00	4.00	4.00	5.00	4.00	34.00	5.00	4.00	5.00	4.00	5.00

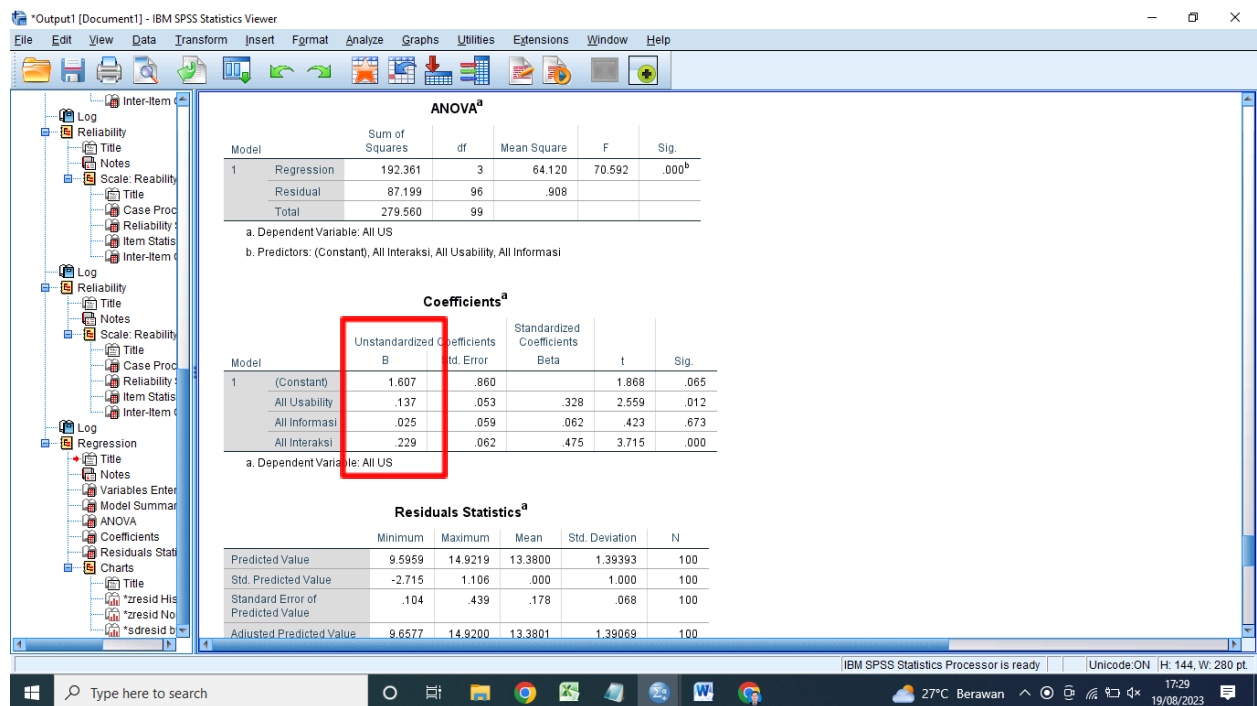
Unstandardized sebelah kanan untuk uji normalitas

IBM SPSS Statistics Data Editor window showing the same dataset. A "Linear Regression: Save" dialog box is open, showing the "Predicted Values" section with "Unstandardized" selected. The "Residuals" section has "Unstandardized" selected. The "Coefficient statistics" section has "Create coefficient statistics" selected, and the "Export model information to XML file" section has "Include the covariance matrix" selected.

The data table is the same as in the first image.



Nilai R adalah nilai yang didapatkan untuk melihat seberapa besar tingkat kepuasan pengguna terhadap website sempurna dihasilkan 0,830 artinya nilai kepuasan pengguna akhir sebesar 83% dari hasil webqual sedangkan 17 % didapatkan dari kepuasan diluar penelitian yang diteliti



Rumus regresi linier adalah

$$Y = a + x_1 + x_2 + x_3$$

$a = 1.607$ (Konstan)

$x_1 = 0.137$

$x_2 = 0.25$

$x_3 = 0.229$

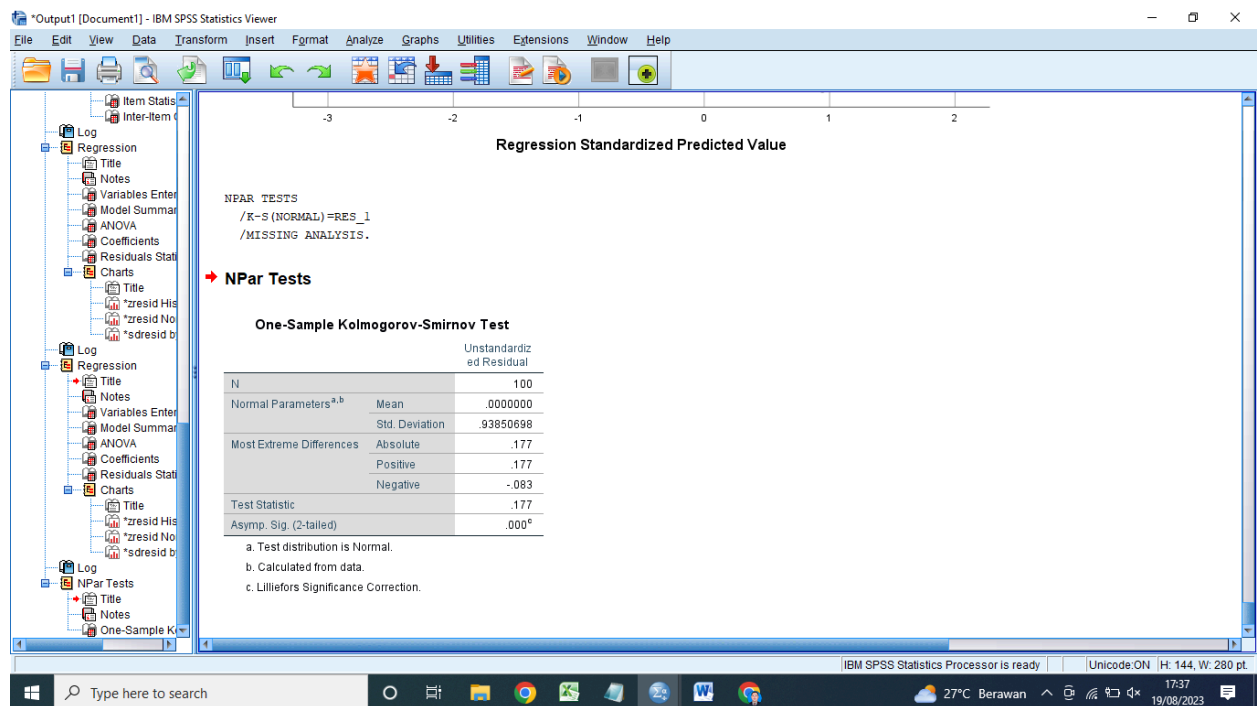
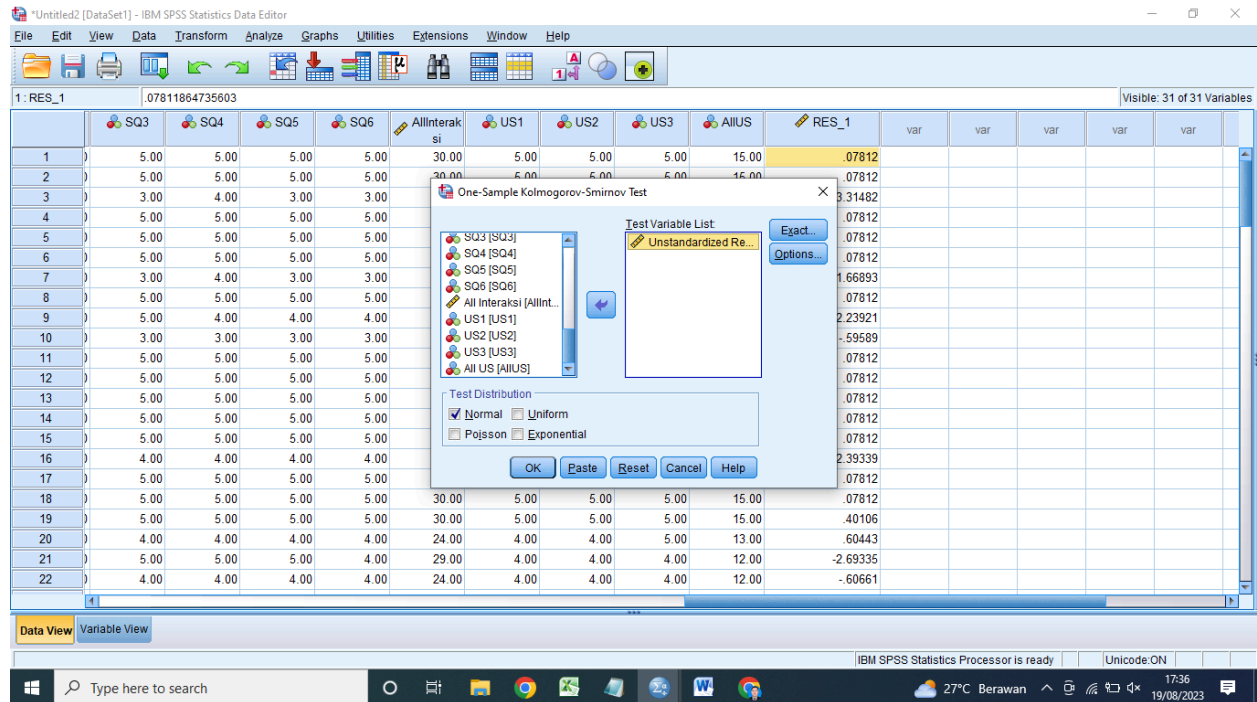
Hubungan $x_1.x_2.x_3$ searah bernilai positif

12. Uji Normalitas

The screenshot shows the IBM SPSS Statistics Data Editor interface. The dataset is named 'Untitled2 [DataSet1]' and contains 31 variables. The first five variables are US1, US2, US3, AIUS, and RES_1. The RES_1 variable is highlighted in yellow. The 'Analyze' menu is open, and the 'Legacy Dialogs' > '1-Sample K-S...' path is selected to perform a normality test on the RES_1 variable.

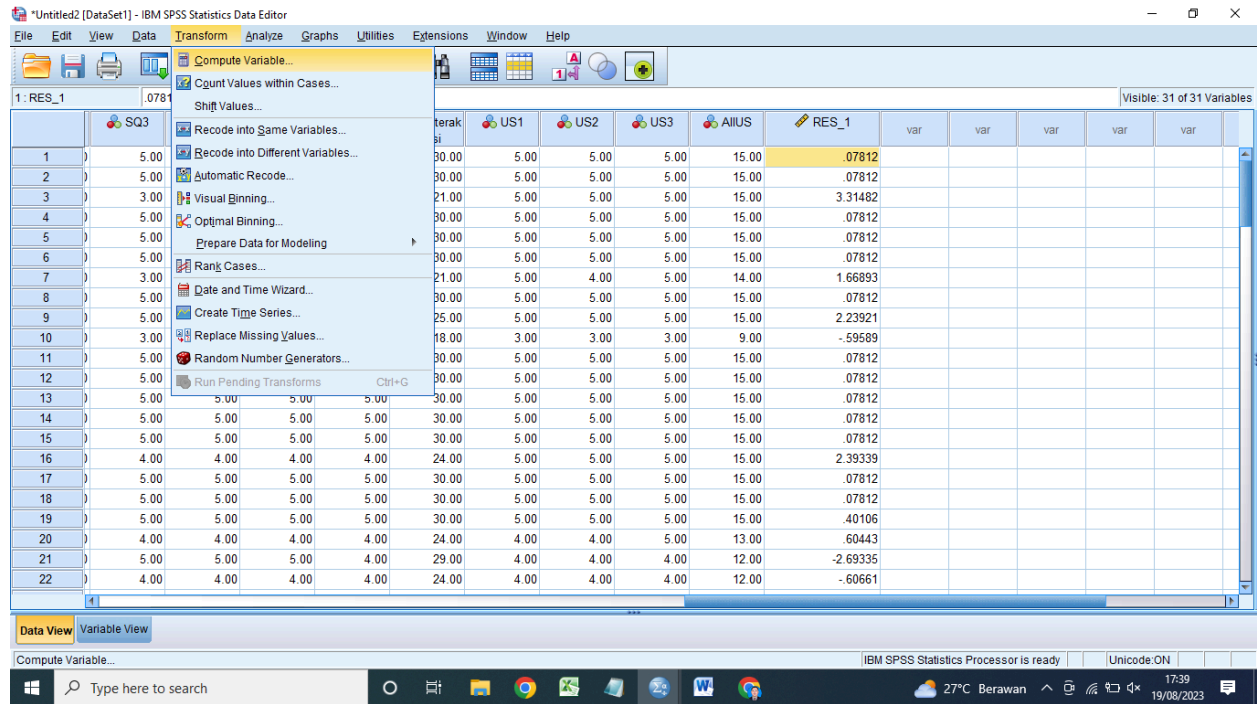
	US1	US2	US3	AIUS	RES_1	var	var	var	var	var
1	5.00	5.00	5.00	15.00	.07812					
2	5.00	5.00	5.00	15.00	.07812					
3	3.00	4.00	5.00	15.00	3.31482					
4	5.00	5.00	5.00	15.00	.07812					
5	5.00	5.00	5.00	15.00	.07812					
6	5.00	5.00	5.00	15.00	.07812					
7	3.00	4.00	5.00	14.00	1.66893					
8	5.00	5.00	5.00	15.00	.07812					
9	5.00	5.00	5.00	15.00	2.23921					
10	3.00	3.00	3.00	9.00	-.59589					
11	5.00	5.00	5.00	15.00	.07812					
12	5.00	5.00	5.00	15.00	.07812					
13	5.00	5.00	5.00	15.00	.07812					
14	5.00	5.00	5.00	15.00	.07812					
15	5.00	5.00	5.00	15.00	.07812					
16	4.00	4.00	5.00	15.00	2.39339					
17	5.00	5.00	5.00	15.00	.07812					
18	5.00	5.00	5.00	15.00	.07812					
19	5.00	5.00	5.00	15.00	.40106					
20	4.00	4.00	4.00	15.00	.60443					
21	5.00	5.00	5.00	15.00	2.69335					
22	4.00	4.00	4.00	15.00	-.60661					

Residual masukan ke kanan

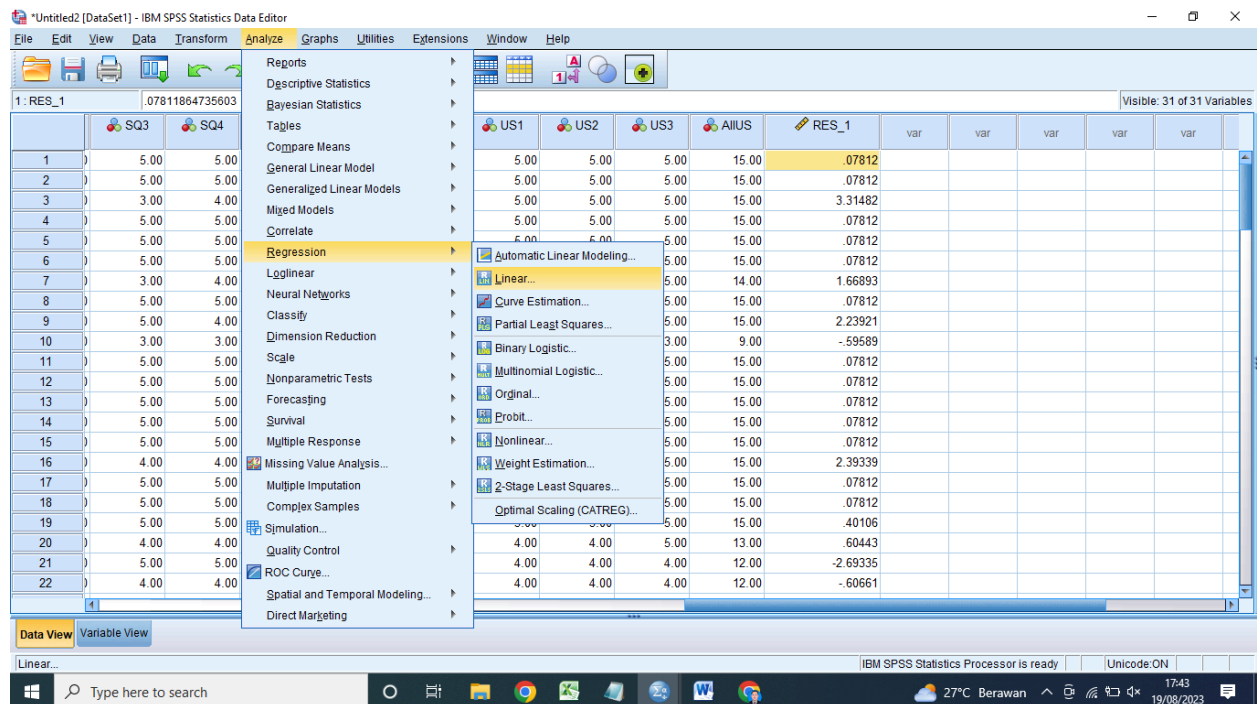


Hasilnya tidak normal karena normalisasi syaratnya itu $> 0,05$

Lakukan 6 langkah untuk normalisasi ada di skripsi caranya hasil 0,14



13. Uji Multi Kolenaritas (uji data linear atau tidak)



Statistic 2 colinarity diagnostic

Linear Regression

Dependent: All US [AllUS]

Independent(s): All Interaksi, US1, US2, US3, AllUS

Linear Regression: Statistics

Regression Coefficients: ☒ Estimates, ☐ Confidence intervals, ☐ Level(%): 95, ☐ Covariance matrix, ☒ Model fit, ☐ R squared change, ☐ Descriptives, ☐ Part and partial correlations, ☒ Collinearity diagnostics

Residuals: ☐ Durbin-Watson, ☒ Casewise diagnostics, ☒ Outliers outside: 3 standard deviations, ☐ All cases

Continue Cancel Help

b. Predictors: (Constant), All Interaksi, All Usability, All Informasi

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.	Collinearity Statistics	
		B	Std. Error	Beta			Tolerance	VIF
1	(Constant)	1.607	.860		1.868	.065		
	All Usability	.137	.053	.328	2.559	.012	.198	5.046
	All Informasi	.025	.059	.062	.423	.673	.152	6.596
	All Interaksi	.229	.062	.475	3.715	.000	.199	5.030

a. Dependent Variable: All US

Collinearity Diagnostics^a

Model	Dimension	Eigenvalue	Condition Index	Variance Proportions			
				(Constant)	All Usability	All Informasi	All Interaksi
1	1	3.986	1.000	.00	.00	.00	.00
	2	.010	19.861	.89	.01	.01	.06
	3	.002	42.295	.11	.49	.04	.77
	4	.001	53.226	.00	.51	.95	.18

a. Dependent Variable: All US

Residuals Statistics^a

	Minimum	Maximum	Mean	Std. Deviation	N
Predicted Value	9.5959	14.9219	13.3800	1.39393	100
Std. Predicted Value	-2.715	1.106	.000	1.000	100

Syarat **tidak terjadi multi kolinritas** jika tolerance > 0,05 dan nilai vif < 10 hasil yag didapatkan 0,198 dan Vif 5,046

13. Uji Heterokedastisitas

The screenshot shows the IBM SPSS Statistics Data Editor interface. The 'Transform' menu is open, and 'Compute Variable...' is selected. The data grid displays the following variables and their values for 22 cases:

Case	SQ3	US1	US2	US3	AIUS	RES_1
1	5.00	30.00	5.00	5.00	15.00	.07812
2	5.00	30.00	5.00	5.00	15.00	.07812
3	3.00	21.00	5.00	5.00	15.00	3.31482
4	5.00	30.00	5.00	5.00	15.00	.07812
5	5.00	30.00	5.00	5.00	15.00	.07812
6	5.00	30.00	5.00	5.00	15.00	.07812
7	3.00	21.00	5.00	4.00	14.00	1.66893
8	5.00	30.00	5.00	5.00	15.00	.07812
9	5.00	25.00	5.00	5.00	15.00	2.23921
10	3.00	18.00	3.00	3.00	9.00	-.59589
11	5.00	30.00	5.00	5.00	15.00	.07812
12	5.00	30.00	5.00	5.00	15.00	.07812
13	5.00	30.00	5.00	5.00	15.00	.07812
14	5.00	30.00	5.00	5.00	15.00	.07812
15	5.00	30.00	5.00	5.00	15.00	.07812
16	4.00	24.00	5.00	5.00	15.00	2.39339
17	5.00	30.00	5.00	5.00	15.00	.07812
18	5.00	30.00	5.00	5.00	15.00	.07812
19	5.00	30.00	5.00	5.00	15.00	.40106
20	4.00	24.00	4.00	4.00	13.00	.60443
21	5.00	29.00	4.00	4.00	12.00	-2.69335
22	4.00	24.00	4.00	4.00	12.00	-.60661

The screenshot shows the 'Compute Variable' dialog box in IBM SPSS Statistics. The 'Target Variable' is 'trans_res' and the 'Numeric Expression' is 'abs_res(RES_1)'. The 'Function group' is set to 'All'. The 'Functions and Special Variables' list is empty. The 'optional case selection condition' field is also empty.

Untitled2 [DataSet1] - IBM SPSS Statistics Data Editor

File Edit View Data Transform Analyze Graphs Utilities Extensions Window Help

1: trans_res .07811864735603 Visible: 32 of 32 Variables

	SQ3	SQ4	SQ5	SQ6	AllInterak si	US1	US2	US3	AIUS	RES_1	trans_res	var	var	var	var
1	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
2	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
3	3.00	4.00	3.00	3.00	21.00	5.00	5.00	5.00	15.00	3.31482	3.31				
4	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
5	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
6	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
7	3.00	4.00	3.00	3.00	21.00	5.00	4.00	5.00	14.00	1.66893	1.67				
8	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
9	5.00	4.00	4.00	4.00	25.00	5.00	5.00	5.00	15.00	2.23921	2.24				
10	3.00	3.00	3.00	3.00	18.00	3.00	3.00	3.00	9.00	-.59589	.60				
11	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
12	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
13	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
14	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
15	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
16	4.00	4.00	4.00	4.00	24.00	5.00	5.00	5.00	15.00	2.39339	2.39				
17	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
18	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.07812	.08				
19	5.00	5.00	5.00	5.00	30.00	5.00	5.00	5.00	15.00	.40106	.40				
20	4.00	4.00	4.00	4.00	24.00	4.00	4.00	5.00	13.00	.60443	.60				
21	5.00	5.00	5.00	4.00	29.00	4.00	4.00	4.00	12.00	-2.69335	2.69				
22	4.00	4.00	4.00	4.00	24.00	4.00	4.00	4.00	12.00	-.60661	.61				

Data View Variable View

IBM SPSS Statistics Processor is ready Unicode: ON

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Untitled2 [DataSet1] - IBM SPSS Statistics Data Editor

File Edit View Data Transform Analyze Graphs Utilities Extensions Window Help

1: trans_res .07811864735603 Visible: 32 of 32 Variables

	SQ3	SQ4	US1	US2	US3	AIUS	RES_1	trans_res	var	var	var	var
1	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
2	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
3	3.00	4.00	5.00	5.00	5.00	15.00	3.31482	3.31				
4	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
5	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
6	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
7	3.00	4.00	5.00	5.00	5.00	14.00	1.66893	1.67				
8	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
9	5.00	4.00	5.00	5.00	5.00	15.00	2.23921	2.24				
10	3.00	3.00	3.00	3.00	3.00	9.00	-.59589	.60				
11	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
12	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
13	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
14	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
15	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
16	4.00	4.00	5.00	5.00	5.00	15.00	2.39339	2.39				
17	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
18	5.00	5.00	5.00	5.00	5.00	15.00	.07812	.08				
19	5.00	5.00	5.00	5.00	5.00	15.00	.40106	.40				
20	4.00	4.00	5.00	5.00	5.00	13.00	.60443	.60				
21	5.00	5.00	4.00	4.00	4.00	12.00	-2.69335	2.69				
22	4.00	4.00	4.00	4.00	4.00	12.00	-.60661	.61				

Data View Variable View

IBM SPSS Statistics Processor is ready Unicode: ON

Type here to search 27°C Berawan 17:53 19/08/2023

IBM SPSS Statistics Data Editor window showing a dataset with 32 variables. The 'Linear Regression' dialog box is open, with 'trans_res' selected as the dependent variable and 'All Usability', 'All Informasi', and 'All Interaksi' selected as independent variables. The 'Method' is set to 'Enter'.

Below the dialog box, the 'Data View' tab is active, showing the dataset with 32 variables. The 'trans_res' variable is highlighted in yellow.

At the bottom, the Windows taskbar shows the system clock as 17:53 on 19/08/2023.

IBM SPSS Statistics Viewer window showing the output of the linear regression analysis. The 'Model Summary' table is displayed, showing the R value of .344 and the R Square of .118. The 'ANOVA' table is also shown, with the F value of 4.294 and the Sig. value of .007. The 'Coefficients' table is partially visible.

The 'Model Summary' table is as follows:

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.344 ^a	.118	.091	.65012

The 'ANOVA' table is as follows:

Model	Sum of Squares	df	Mean Square	F	Sig.	
1	Regression	5.444	3	1.815	4.294	.007 ^b
	Residual	40.575	96	.423		
	Total	46.019	99			

The 'Coefficients' table is partially visible, showing the unstandardized coefficients, standardized coefficients, t, and Sig. values for the predictors.

At the bottom, the Windows taskbar shows the system clock as 17:54 on 19/08/2023.

Signifikan karena nilainya > 0,05 didapatkan hasil 0,07

*Kalau uji regresi yang jadi variable dependent yaitu nilai all us stratification

*Kalau uji heterokedastisitas yang jadi variable dependentnya yaitu nilai trans residual dengan catatan nilai signifikan > 0,05

14. Uji Rentang Skala (Skala Likert)

Fungsi untuk mengetahui rata rata nilai kepuasan setiap item pertanyaan (22 Pertanyaan)

Jika regresi tadi webqual 83% nah untuk skala likert adalah ...

Analisa Website Karir sampurna (Responses)-1 - Microsoft Excel (Product Activation Failed)

File Home Insert Page Layout Formulas Data Review View

Clipboard Font Alignment Number Styles Cells Editing

M26

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T
1																				
2			5	4	3	2	1	5	4	3	2	1	Total	rata-rata						
3	1	52	42	6	0	0	0	260	168	18	0	0	446	4.46 Sangat Puas						
4	2	48	46	6	0	0	0	240	184	18	0	0	442	4.42 Sangat Puas						
5	3	47	46	7	0	0	0	235	184	21	0	0	440	4.4 Sangat Puas						
6	4	55	41	4	0	0	0	275	164	12	0	0	451	4.51 Sangat Puas						
7	5	51	42	7	0	0	0	255	168	21	0	0	444	4.44 Sangat Puas						
8	6	43	49	8	0	0	0	215	196	24	0	0	435	4.35 Sangat Puas						
9	7	47	49	4	0	0	0	235	196	12	0	0	443	4.43 Sangat Puas						
10	8	49	44	7	0	0	0	245	176	21	0	0	442	4.42 Sangat Puas						
11	9	56	40	4	0	0	0	280	160	12	0	0	452	4.52 Sangat Puas						
12	10	53	41	6	0	0	0	265	164	18	0	0	447	4.47 Sangat Puas						
13	11	44	48	8	0	0	0	220	192	24	0	0	436	4.36 Sangat Puas						
14	12	48	48	4	0	0	0	240	192	12	0	0	444	4.44 Sangat Puas						
15	13	53	38	8	1	1	1	265	152	24	2	1	444	4.44 Sangat Puas						
16	14	49	41	9	1	1	1	245	164	27	2	1	439	4.39 Sangat Puas						
17	15	48	47	5	0	0	0	240	188	15	0	0	443	4.43 Sangat Puas						
18	16	50	42	8	0	0	0	250	168	24	0	0	442	4.42 Sangat Puas						
19	17	54	41	5	0	0	0	270	164	15	0	0	449	4.49 Sangat Puas						
20	18	49	43	8	0	0	0	245	172	24	0	0	441	4.41 Sangat Puas						
21	19	55	35	9	1	1	1	275	140	27	2	1	445	4.45 Sangat Puas						
22	20	49	46	5	0	0	0	245	184	15	0	0	444	4.44 Sangat Puas						
23	21	49	40	8	3	0	0	245	160	24	6	0	435	4.35 Sangat Puas						
24	22	47	43	8	2	0	0	235	172	24	4	0	435	4.35 Sangat Puas						
25													4.426818	Sangat Puas						
26																				
27																				
28																				
29																				
30																				

Form Responses 1 Demografi Pertanyaan Sheet3 Sheet4 Skala Likert Sheet1

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Berdasarkan skala likert tingkat kepuasan pengguna terhadap website karir sampurna nilai rata 4,42 dikategorikan sangat puas

