

UJI NORMALITAS

Tests of Normality

	Kolmogorov-Smirnov ^a			Shapiro-Wilk		
	Statistic	df	Sig.	Statistic	df	Sig.
CT	.073	40	.200*	.983	40	.791
KCMO	.068	40	.200*	.982	40	.746

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

a. Lilliefors Significance Correction

UJI LINEARITAS

ANOVA Table

			Sum of Squares	df	Mean Square	F	Sig.
KCMO * CT	Between Groups	(Combined) Linearity	2639.642	27	97.765	.989	.534
		Deviation from Linearity	360.760	1	360.760	3.649	.080
	Within Groups		2278.882	26	87.649	.887	.619
Total			3825.975	39	98.861		

CORRELATION NON PARAMETRIK

Correlations

			CT	KCMO
Kendall's tau_b	CT	Correlation Coefficient	1.000	-.239*
		Sig. (2-tailed)	.	.033
		N	40	40
	KCMO	Correlation Coefficient	-.239*	1.000
		Sig. (2-tailed)	.033	.
		N	40	40

*. Correlation is significant at the 0.05 level (2-tailed).

UJI VALIDITAS DAN RELIABILITAS CITRA TUBUH

PUTARAN 1

***** Method 1 (space saver) will be used for this analysis

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VAR00001	121.4000	358.2974	.3227	.9364
VAR00002	121.8500	362.2846	.2190	.9370
VAR00003	121.9500	352.7667	.5672	.9346
VAR00004	122.1750	347.6865	.6527	.9338
VAR00005	121.8500	347.2077	.6440	.9339
VAR00006	121.7500	353.1154	.4167	.9358
VAR00007	120.6750	364.6353	.1877	.9369
VAR00008	120.9000	369.5795	-.0335	.9378
VAR00009	121.5000	345.7436	.6508	.9338
VAR00010	121.5250	350.0506	.5227	.9349
VAR00011	121.4750	348.1532	.6000	.9342
VAR00012	121.4250	343.5327	.7007	.9333
VAR00013	121.6500	347.8744	.6563	.9338
VAR00014	122.0250	345.4609	.6482	.9338
VAR00015	120.7750	365.7686	.1630	.9369
VAR00016	120.9500	357.6897	.3884	.9358
VAR00017	121.2250	361.7686	.2895	.9364
VAR00018	121.8250	353.1224	.4128	.9358
VAR00019	121.7000	346.3179	.6878	.9336
VAR00020	121.7000	357.0872	.3475	.9362
VAR00021	121.7750	351.6147	.5303	.9348
VAR00022	122.1000	353.3744	.5161	.9349
VAR00023	120.6750	364.3788	.2435	.9365
VAR00024	120.9000	363.9897	.1759	.9371
VAR00025	121.5250	356.5635	.4251	.9356
VAR00026	121.5500	354.1513	.4672	.9353
VAR00027	121.7500	344.1923	.7389	.9331
VAR00028	121.5000	357.8462	.3460	.9362
VAR00029	121.1000	355.7333	.5081	.9351
VAR00030	121.3250	356.1737	.4391	.9355
VAR00031	120.9250	362.4814	.2243	.9369
VAR00032	121.3500	353.0026	.5013	.9350
VAR00033	121.6000	357.3231	.3798	.9359
VAR00034	121.6500	342.6949	.7455	.9330
VAR00035	121.6750	345.3532	.6905	.9335
VAR00036	121.7750	340.0250	.7970	.9324

VAR00037	121.9250	350.0199	.6006	.9343
VAR00038	122.0250	350.6404	.5971	.9343
VAR00039	120.8000	361.2923	.3124	.9362
VAR00040	121.5250	358.2045	.3861	.9358
VAR00041	120.9250	356.6353	.4656	.9353

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RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VAR00042	121.3500	363.9256	.1824	.9370
VAR00043	122.0250	358.4353	.3493	.9361
VAR00044	121.3250	361.5583	.2349	.9369
VAR00045	121.4500	360.4077	.2637	.9367
VAR00046	121.5000	353.6410	.5069	.9350
VAR00047	121.0000	350.2564	.5985	.9343
VAR00048	121.0000	350.7179	.6377	.9341

Reliability Coefficients

N of Cases = 40.0

N of Items = 48

Alpha = .9365

PUTARAN KE-2

***** Method 1 (space saver) will be used for this analysis

R E L I A B I L I T Y A N A L Y S I S - S C A L E (A L P
 H A)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VAR00001	88.9000	303.4256	.3507	.9435
VAR00003	89.4500	298.2026	.6049	.9416
VAR00004	89.6750	293.0455	.7031	.9406
VAR00005	89.3500	292.9513	.6808	.9408
VAR00006	89.2500	297.7308	.4691	.9427
VAR00009	89.0000	292.7692	.6478	.9411
VAR00010	89.0250	296.5378	.5256	.9422
VAR00011	88.9750	295.2558	.5878	.9416
VAR00012	88.9250	291.3019	.6797	.9407
VAR00013	89.1500	293.7205	.6893	.9408
VAR00014	89.5250	291.8968	.6648	.9409
VAR00016	88.4500	306.2026	.2898	.9438
VAR00018	89.3250	299.4045	.4141	.9433
VAR00019	89.2000	292.0615	.7281	.9404
VAR00020	89.2000	301.9077	.3881	.9433
VAR00021	89.2750	296.5122	.5854	.9416
VAR00022	89.6000	297.6821	.5927	.9416
VAR00025	89.0250	303.3583	.3971	.9431
VAR00026	89.0500	300.0487	.4804	.9425
VAR00027	89.2500	291.7821	.7209	.9404
VAR00028	89.0000	304.5128	.3209	.9437
VAR00029	88.6000	302.5026	.4814	.9425
VAR00030	88.8250	302.0968	.4463	.9427
VAR00032	88.8500	300.3359	.4661	.9426
VAR00033	89.1000	303.3231	.3803	.9432
VAR00034	89.1500	289.5667	.7559	.9401
VAR00035	89.1750	291.9429	.7033	.9406
VAR00036	89.2750	286.4096	.8297	.9393
VAR00037	89.4250	295.0199	.6587	.9411
VAR00038	89.5250	295.6404	.6550	.9411
VAR00039	88.3000	308.7282	.2338	.9440
VAR00040	89.0250	305.5635	.3289	.9435
VAR00041	88.4250	304.8147	.3763	.9432
VAR00043	89.5250	302.8199	.4079	.9430
VAR00046	89.0000	301.0256	.4663	.9426
VAR00047	88.5000	297.7436	.5653	.9418
VAR00048	88.5000	298.6154	.5841	.9417

VAR00012 88.9250 291.3019 .6797 .9407

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RELIABILITY ANALYSIS - SCALE (ALPHA)

Reliability Coefficients

N of Cases = 40.0

N of Items = 37

Alpha = .9435

PUTARAN KE-3

***** Method 1 (space saver) will be used for this analysis

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VAR00001	82.5500	290.4077	.3514	.9447
VAR00003	83.1000	284.8615	.6238	.9425
VAR00004	83.3250	279.8660	.7181	.9416
VAR00005	83.0000	280.0000	.6873	.9418
VAR00006	82.9000	284.2974	.4867	.9437
VAR00009	82.6500	280.2333	.6402	.9422
VAR00010	82.6750	283.7122	.5249	.9433
VAR00011	82.6250	282.3429	.5911	.9427
VAR00013	82.8000	280.6256	.7009	.9417
VAR00014	83.1750	278.6609	.6810	.9418
VAR00018	82.9750	286.5891	.4110	.9445
VAR00019	82.8500	279.2590	.7302	.9415
VAR00020	82.8500	288.3872	.4075	.9443
VAR00021	82.9250	283.3019	.5987	.9426
VAR00022	83.2500	284.1410	.6189	.9425
VAR00025	82.6750	290.5840	.3884	.9443
VAR00026	82.7000	287.2923	.4743	.9437
VAR00027	82.9000	279.0154	.7219	.9415
VAR00028	82.6500	291.6692	.3145	.9449
VAR00029	82.2500	289.8333	.4680	.9437
VAR00030	82.4750	289.1788	.4444	.9439
VAR00032	82.5000	288.2051	.4369	.9440
VAR00033	82.7500	290.5000	.3738	.9444
VAR00034	82.8000	276.8821	.7557	.9411
VAR00035	82.8250	279.2250	.7025	.9417
VAR00036	82.9250	273.4558	.8408	.9402
VAR00037	83.0750	281.6609	.6793	.9420
VAR00038	83.1750	282.3019	.6748	.9420
VAR00040	82.6750	293.0968	.3052	.9448
VAR00041	82.0750	293.0455	.3221	.9447
VAR00043	83.1750	289.2763	.4298	.9440

VAR00046	82.6500	288.2333	.4605	.9437
VAR00047	82.1500	285.4641	.5432	.9431
VAR00048	82.1500	286.4385	.5554	.9430
VAR00012	82.5750	278.6609	.6768	.9419

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RELIABILITY ANALYSIS - SCALE (ALPHA)

Reliability Coefficients

N of Cases = 40.0

N of Items = 35

Alpha = .9445

Aitem yang gugur : 2,7,8,15,16,17,23,24,31,39,42,44,46, karena corrected aitem

total lebih kecil dari 0,3 (berdasarkan konvensi umum)

UJI VALIDITAS DAN RELIABILITAS KECEMASAN MENGHADAPI

OBESITAS

PUTARAN 1

***** Method 1 (space saver) will be used for this analysis

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VAR00001	54.1250	92.3686	.6836	.9155
VAR00002	54.2000	93.3949	.6638	.9161
VAR00003	54.4750	93.9481	.5594	.9182
VAR00004	54.4250	96.6609	.4560	.9202
VAR00005	54.5250	92.6660	.5464	.9188
VAR00006	53.9000	95.3744	.4888	.9197
VAR00007	54.2750	98.1019	.2722	.9246
VAR00008	53.9500	95.3821	.4565	.9205
VAR00009	54.4000	94.8615	.5680	.9181
VAR00010	54.2250	91.1532	.8152	.9130
VAR00011	54.4000	92.0410	.6004	.9174
VAR00012	54.5500	96.2026	.3691	.9227
VAR00013	54.1750	93.2763	.6889	.9157
VAR00014	54.1000	95.3744	.5806	.9179
VAR00015	54.1250	94.1635	.5340	.9188
VAR00016	54.5500	91.7410	.6704	.9157
VAR00017	54.6750	90.5840	.7164	.9145
VAR00018	54.0000	92.9231	.6707	.9159
VAR00019	54.1250	90.2147	.6881	.9152
VAR00020	54.1750	91.6865	.7332	.9145

Reliability Coefficients

N of Cases = 40.0

N of Items = 20

Alpha = .9215

PUTARAN 2

***** Method 1 (space saver) will be used for this analysis *****

RELIABILITY ANALYSIS - SCALE (ALPHA
A)

Item-total Statistics

	Scale Mean if Item Deleted	Scale Variance if Item Deleted	Corrected Item- Total Correlation	Alpha if Item Deleted
VAR00002	51.3500	88.5923	.6534	.9197
VAR00003	51.6250	88.9071	.5652	.9215
VAR00004	51.5750	91.6353	.4559	.9236
VAR00005	51.6750	87.5583	.5574	.9220
VAR00006	51.0500	90.4077	.4868	.9231
VAR00008	51.1000	90.6051	.4417	.9243
VAR00009	51.5500	89.4846	.5986	.9208
VAR00010	51.3750	86.3942	.8062	.9164
VAR00011	51.5500	87.0231	.6073	.9207
VAR00012	51.7000	91.2923	.3621	.9265
VAR00013	51.3250	88.3276	.6900	.9190
VAR00014	51.2500	90.4487	.5752	.9214
VAR00015	51.2750	89.0250	.5458	.9220
VAR00016	51.7000	86.6769	.6818	.9188
VAR00017	51.8250	85.5840	.7254	.9177
VAR00018	51.1500	88.2333	.6532	.9196
VAR00019	51.2750	85.2814	.6929	.9185
VAR00020	51.3250	86.8917	.7261	.9179
VAR00001	51.2750	87.5378	.6777	.9190

Reliability Coefficients

N of Cases = 40.0

N of Items = 19

Alpha = .9246

Aitem yang gugur : 7, karena corrected aitem total correlation lebih kecil dari 0,3

(berdasarkan konvensi umum)