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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
V1	12.9200	11.9100	.2497	.6792
V2	13.3200	12.1433	.2289	.6789
V3	13.5200	12.6767	.3409	.6803
V4	12.8400	12.3067	.2429	.6887
V5	12.5600	11.5900	.7686	.6506
V6	13.4800	12.3433	.2087	.6741
V7	12.6800	11.4767	.4181	.6558
V8	12.6800	11.8933	.2493	.6691
V9	13.3600	12.5733	.2138	.6889
V10	12.7600	11.5233	.3255	.6618
V11	13.5200	12.6767	.3409	.6803
V12	12.8400	11.2233	.3845	.6552
V13	13.4000	11.8333	.3214	.6646
V14	12.7200	11.6267	.3173	.6631
V15	12.6800	11.7267	.3161	.6639
V16	13.4800	12.5933	.2305	.6812
V17	13.2400	12.0233	.2395	.6791
V18	13.2400	12.1900	.2865	.6840
V19	13.4800	12.3433	.2087	.6741
V20	12.8400	12.1400	.2934	.6839
V21	12.7200	11.3767	.4115	.6549
V22	13.2800	13.0433	.2768	.7054
V23	13.4000	12.5833	.2071	.6867
V24	12.7200	10.9600	.5734	.6404
V25	13.4400	12.5900	.3251	.6842
V26	13.4000	12.0833	.2096	.6723
V27	12.7600	11.6900	.2673	.6671
V28	12.6800	10.9767	.6292	.6385
V29	13.1600	11.6400	.2383	.6700
V30	12.9600	11.5400	.2557	.6683

Reliability Coefficients

N of Cases =   30.0   N of Items = 30

Alpha =   .7695

Paired Samples Statistics

		Mean	N	Std. Deviation	Std. Error Mean
Pair 1	V1V30	13.5200	30	3.56043	.71209
	V33V62	24.6800	30	1.21518	.24304

Paired Samples Correlations

		N	Correlation	Sig.
Pair 1	V1V30 & V33V62	30	.117	.577

Paired Samples Test

		Paired Differences					t	df	Sig. (2-tailed)
		Mean	Std. Deviation	Std. Error Mean	95% Confidence Interval of the Difference				
					Lower	Upper			
Pair 1	V1V30 - V33V62	-11.1600	3.62491	.72498	-12.6563	-9.6637	-15.393	29	.000