

Reliability

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

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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
A1	144.2000	352.0276	.3967	.8985
A2	143.7667	355.0816	.3445	.8992
A3	144.2000	349.3379	.5601	.8965
A4	144.7667	355.9092	.3836	.8987
A5	144.4000	362.1103	.2922	.8998
B6	144.2667	347.7195	.5551	.8964
B7	145.0000	352.8276	.3050	.9003
B8	144.2333	354.6678	.3294	.8995
B9	143.7667	361.7023	.2084	.9008
B10	143.9667	344.8609	.5140	.8967
C11	144.1667	352.8333	.5373	.8972
C12	144.2000	342.7862	.7264	.8943
C13	144.2000	347.5448	.5092	.8969
C14	144.2667	351.9264	.3719	.8990
C15	143.8667	344.8092	.4821	.8972
D16	144.0000	359.3103	.2400	.9006
D17	143.9667	363.3437	.1689	.9012
D18	144.2333	336.3230	.6924	.8937
D19	144.2000	352.0966	.4399	.8980
D20	143.9333	356.4782	.3561	.8991

E21	144.0333	338.0333	.7147	.8936
E22	144.2000	348.1655	.5483	.8965
E23	144.5333	347.4989	.5462	.8965
E24	144.5667	350.2540	.4437	.8979
E25	144.4667	346.1195	.4951	.8970
F26	143.9667	348.6540	.4661	.8975
F27	144.0667	349.2368	.4377	.8979
F28	143.5000	360.1897	.2521	.9003
F29	143.7000	351.2517	.3822	.8988
F30	143.8667	354.1885	.3355	.8995
G31	144.2333	352.4609	.3840	.8987
G32	143.8000	370.7862	-.0596	.9044
G33	144.1000	352.9897	.3568	.8992
G34	144.0667	360.2713	.2385	.9005
G35	144.4000	340.5241	.6599	.8945
H36	144.5333	345.6368	.5576	.8962
H37	144.2333	357.8402	.2352	.9010
H38	144.3333	360.5747	.2505	.9003
H39	144.3000	352.9759	.3464	.8994
H40	144.3000	354.6310	.2903	.9003

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RELIABILITY ANALYSIS - SCALE (ALPHA)

Reliability Coefficients

N of Cases = 30.0

N of Items = 40

Alpha = .9007