

ภาคผนวก ง ผลการวิเคราะห์ข้อมูลด้วยโปรแกรมสำเร็จรูป

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ข้อ1	5	0	1	.80	.447
ข้อ2	5	0	1	.80	.447
ข้อ3	5	1	1	1.00	.000
ข้อ4	5	1	1	1.00	.000
ข้อ5	5	1	1	1.00	.000
ข้อ6	5	1	1	1.00	.000
ข้อ7	5	1	1	1.00	.000
ข้อ8	5	0	1	.80	.447
ข้อ9	5	0	1	.80	.447
ข้อ10	5	1	1	1.00	.000
ข้อ11	5	1	1	1.00	.000
ข้อ12	5	1	1	1.00	.000
ข้อ13	5	0	1	.80	.447
ข้อ14	5	0	1	.80	.447
ข้อ15	5	0	1	.60	.548
ข้อ16	5	0	1	.80	.447
ข้อ17	5	0	1	.80	.447
ข้อ18	5	0	1	.80	.447
ข้อ19	5	0	1	.80	.447
ข้อ20	5	0	1	.80	.447
ข้อ21	5	0	1	.40	.548
ข้อ22	5	0	1	.80	.447
ข้อ23	5	0	1	.80	.447
ข้อ24	5	0	1	.40	.548
Valid N (listwise)	5				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
ข้อ1	40	0	1	.43	.501
ข้อ2	40	0	1	.68	.474
ข้อ3	40	0	1	.73	.452
ข้อ4	40	0	1	.68	.474
ข้อ5	40	0	1	.60	.496
ข้อ6	40	0	1	.35	.483
ข้อ7	40	0	1	.65	.483
ข้อ8	40	0	1	.65	.483
ข้อ9	40	0	1	.48	.506
ข้อ10	40	0	1	.60	.496
ข้อ11	40	0	1	.68	.474
ข้อ12	40	0	1	.50	.506
ข้อ13	40	0	1	.62	.490
ข้อ14	40	0	1	.68	.474
ข้อ15	40	0	1	.65	.483
ข้อ16	40	0	1	.53	.506
ข้อ17	40	0	1	.73	.452
ข้อ18	40	0	1	.58	.501
Valid N (listwise)	40				

Reliability

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

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics
 Scale Scale Corrected
 Mean Variance Item- Alpha
 if Item if Item Total if Item
 Deleted Deleted Correlation Deleted

ข้อ1	14.9500	44.2026	.3917	.8857
ข้อ2	14.7000	44.0615	.4406	.8846
ข้อ3	14.6500	44.2333	.4361	.8847
ข้อ4	14.7000	43.5487	.5251	.8826
ข้อ5	14.7750	44.4865	.3518	.8867
ข้อ6	15.0250	45.1532	.2579	.8888
ข้อ7	14.7250	44.3071	.3920	.8857
ข้อ8	14.7250	42.6660	.6595	.8794
ข้อ9	14.9000	43.0667	.5632	.8815
ข้อ10	14.7750	44.6917	.3201	.8874
ข้อ11	14.7000	44.0615	.4406	.8846
ข้อ12	14.8750	42.7276	.6159	.8802
ข้อ13	14.7500	43.8333	.4601	.8841
ข้อ14	14.7000	44.4205	.3820	.8859
ข้อ15	14.7250	42.9737	.6085	.8806
ข้อ16	14.8500	44.3872	.3588	.8865
ข้อ17	14.6500	43.3103	.5958	.8812
ข้อ18	14.8000	42.7795	.6155	.8803
ข้อ19	13.7250	38.3583	.6208	.8813
ข้อ20	13.8500	36.8487	.7047	.8779
ข้อ21	14.5250	42.3583	.4347	.8858
ข้อ22	14.8000	41.9077	.7563	.8767

Reliability Coefficients

N of Cases = 40.0 N of Items = 22

Alpha = .8881

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
A1	5	1	1	1.00	.000
B1	5	1	1	1.00	.000
C1	5	1	1	1.00	.000
D1	5	1	1	1.00	.000
E1	5	1	1	1.00	.000
F1	5	1	1	1.00	.000
A2	5	1	1	1.00	.000
B2	5	1	1	1.00	.000
C2	5	0	1	.60	.548
D2	5	1	1	1.00	.000
E2	5	1	1	1.00	.000
F2	5	1	1	1.00	.000
A3	5	1	1	1.00	.000
B3	5	0	1	.60	.548
C3	5	0	1	.60	.548
D3	5	0	1	.60	.548
E3	5	0	1	.60	.548
F3	5	0	1	.60	.548
A4	5	1	1	1.00	.000
B4	5	1	1	1.00	.000
C4	5	1	1	1.00	.000
D4	5	1	1	1.00	.000
E4	5	1	1	1.00	.000
F4	5	1	1	1.00	.000
A5	5	1	1	1.00	.000
B5	5	0	1	.60	.548
C5	5	1	1	1.00	.000
D5	5	1	1	1.00	.000
E5	5	1	1	1.00	.000
F5	5	0	1	.80	.447
A6	5	0	1	.80	.447
B6	5	1	1	1.00	.000
C6	5	0	1	.60	.548
D6	5	1	1	1.00	.000
E6	5	1	1	1.00	.000

F6	5	0	1	.80	.447
A7	5	0	1	.80	.447
B7	5	1	1	1.00	.000
C7	5	0	1	.80	.447
D7	5	1	1	1.00	.000
E7	5	1	1	1.00	.000
F7	5	1	1	1.00	.000
A8	5	1	1	1.00	.000

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
B8	5	0	1	.80	.447
C8	5	0	1	.60	.548
D8	5	0	1	.60	.548
E8	5	0	1	.60	.548
F8	5	0	1	.60	.548
A9	5	1	1	1.00	.000
B9	5	1	1	1.00	.000
C9	5	0	1	.60	.548
D9	5	1	1	1.00	.000
E9	5	1	1	1.00	.000
F9	5	1	1	1.00	.000
A10	5	1	1	1.00	.000
B10	5	1	1	1.00	.000
C10	5	1	1	1.00	.000
D10	5	1	1	1.00	.000
E10	5	1	1	1.00	.000
F10	5	1	1	1.00	.000
Valid N (listwise)	5				

Reliability

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

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

Scale Scale Corrected
 Mean Variance Item- Alpha
 if Item if Item Total if Item
 Deleted Deleted Correlation Deleted

A1	27.5500	23.9462	.2429	.7747
A2	27.8250	21.4301	.4712	.7447
A3	28.1750	22.0455	.6035	.7312
A4	28.5500	21.7923	.4846	.7427
A5	27.9000	19.5795	.6076	.7221
A6	28.3500	22.0795	.4314	.7503
A7	28.8000	24.3692	.2297	.7743
A8	27.9250	23.3532	.3379	.7619
A9	27.4500	23.1256	.4121	.7528
A10	28.2750	22.4609	.5769	.7357

Reliability Coefficients

N of Cases = 40.0 N of Items = 10

Alpha = .7691

Reliability

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

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

Scale Scale Corrected
 Mean Variance Item- Alpha
 if Item if Item Total if Item
 Deleted Deleted Correlation Deleted

B1 31.6500 28.4897 .5371 .8420
B2 31.0000 28.0513 .6155 .8341
B3 31.2000 30.3179 .5252 .8426
B4 31.6250 31.5224 .4595 .8477
B5 31.7250 28.4609 .5792 .8376
B6 31.7500 31.0128 .3886 .8531
B7 31.5000 27.4359 .6193 .8339
B8 30.8000 28.5744 .7771 .8241
B9 30.8000 28.6256 .6963 .8287
B10 31.6000 28.6051 .4692 .8503

Reliability Coefficients

N of Cases = 40.0 N of Items = 10

Alpha = .8533

Reliability

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

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

Scale Scale Corrected
 Mean Variance Item- Alpha
 if Item if Item Total if Item
 Deleted Deleted Correlation Deleted

C1 28.9750 28.4353 .5365 .8679
C2 29.0500 28.6641 .6060 .8635
C3 28.6500 27.7205 .6928 .8571
C4 28.5000 28.2564 .6639 .8597
C5 28.4000 27.8359 .6591 .8592
C6 29.0000 28.4103 .5892 .8642
C7 28.3250 28.2250 .5190 .8696
C8 28.5000 24.7692 .6386 .8643
C9 27.8250 27.4814 .6069 .8627
C10 28.7500 27.9359 .5642 .8660

Reliability Coefficients

N of Cases = 40.0 N of Items = 10

Alpha = .8754

Reliability

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

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale	Scale Corrected	Mean	Variance	Item-	Alpha
	Deleted	Deleted	if Item	if Item	Total	if Item
	Deleted	Deleted	Correlation	Deleted	Deleted	Deleted

D1	31.3500	20.7974	.5542	.8060		
D2	30.5500	22.7154	.2797	.8314		
D3	30.9500	20.9718	.4880	.8125		
D4	30.7500	20.9103	.5624	.8055		
D5	31.1000	20.9641	.6178	.8016		
D6	31.1000	20.9641	.6178	.8016		
D7	30.7000	19.9590	.5453	.8068		
D8	31.4750	22.4609	.2630	.8356		
D9	30.6000	19.1692	.6039	.8000		
D10	30.8000	19.7026	.6475	.7953		

Reliability Coefficients

N of Cases = 40.0 N of Items = 10

Alpha = .8259

Reliability

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

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale	Scale Corrected	Mean	Variance	Item-	Alpha
	Deleted	Deleted	if Item	if Item	Total	if Item

if Item if Item Total if Item
Deleted Deleted Correlation Deleted

E1 31.4000 23.2205 .2297 .8251
E2 31.8000 20.6256 .6103 .7885
E3 31.9500 20.9718 .5403 .7954
E4 31.8500 21.3615 .5399 .7963
E5 31.6500 21.3103 .5862 .7928
E6 31.4250 20.0455 .6411 .7840
E7 31.0750 20.4814 .6491 .7849
E8 31.5250 19.3840 .4678 .8098
E9 31.6750 20.7378 .4942 .8002
E10 31.7750 22.1788 .3276 .8177

Reliability Coefficients

N of Cases = 40.0 N of Items = 10

Alpha = .8162

Reliability

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

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

Scale Scale Corrected
Mean Variance Item- Alpha
if Item if Item Total if Item
Deleted Deleted Correlation Deleted

F1 29.3000 27.3436 .2885 .8270
F2 28.9750 25.2045 .5100 .8063
F3 28.7250 24.6147 .6543 .7928
F4 28.8250 25.7378 .5516 .8035
F5 28.6500 24.2333 .6383 .7930
F6 28.7250 24.6147 .6543 .7928
F7 29.1250 28.2660 .1876 .8353
F8 28.7500 21.8333 .6879 .7845
F9 28.7250 25.9481 .3925 .8188
F10 29.1000 24.1436 .5359 .8038

Reliability Coefficients

N of Cases = 40.0 N of Items = 10

Alpha = .8226

Reliability

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

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

	Scale	Scale Corrected	Mean	Variance	Item-	Alpha
if Item	if Item	Total	if Item	Deleted	Deleted	Correlation Deleted
A1	195.7750	853.7173	.4771	.9648		
B1	196.2250	853.1532	.4383	.9650		
C1	196.6250	856.1891	.4857	.9648		
D1	196.4000	849.9897	.6630	.9643		
E1	195.7000	865.4462	.3224	.9652		
F1	196.6250	856.1891	.4857	.9648		
A2	196.0500	850.3051	.4809	.9649		
B2	195.5750	848.8660	.5355	.9646		
C2	196.7000	856.0615	.5654	.9646		
D2	195.6000	866.4000	.3022	.9652		
E2	196.1000	847.6308	.7200	.9641		
F2	196.3000	851.9077	.5350	.9646		
A3	196.4000	849.9385	.6642	.9643		
B3	195.7750	862.3840	.3822	.9650		
C3	196.3000	848.0615	.7166	.9641		
D3	196.0000	849.9487	.6253	.9644		
E3	196.2500	850.6538	.6365	.9643		
F3	196.0500	850.2026	.6250	.9644		
A4	196.7750	855.7686	.4249	.9650		
B4	196.2000	852.1128	.7192	.9642		
C4	196.1500	848.9513	.7382	.9641		
D4	195.8000	858.0615	.4990	.9647		
E4	196.1500	855.7718	.5724	.9645		
F4	196.1500	847.6692	.7325	.9641		
A5	196.1250	832.0609	.7151	.9640		
B5	196.3000	851.4462	.4945	.9648		
C5	196.0500	847.9974	.7020	.9642		
D5	196.1500	851.4128	.7162	.9642		
E5	195.9500	854.2026	.6448	.9644		
F5	195.9750	847.3071	.6312	.9643		
A6	196.5750	856.6609	.3965	.9651		
B6	196.3250	848.6353	.6306	.9643		
C6	196.6500	855.4128	.5401	.9646		
D6	196.1500	853.4641	.6637	.9643		

E6 195.7250 849.6917 .6230 .9644
 F6 196.0500 850.2026 .6250 .9644
 A7 197.0250 864.8968 .2960 .9653
 B7 196.0750 847.0455 .5246 .9647
 C7 195.9750 847.3071 .6312 .9643
 D7 195.7500 850.9103 .5329 .9646
 E7 195.3750 847.6763 .7337 .9641

RELIABILITY ANALYSIS - SCALE (ALPHA)

Item-total Statistics

Scale Scale Corrected
 Mean Variance Item- Alpha
 if Item if Item Total if Item
 Deleted Deleted Correlation Deleted

F7 196.4500 866.4077 .2803 .9653
 A8 196.1500 859.4641 .3894 .9651
 B8 195.3750 847.6763 .7337 .9641
 C8 196.1500 827.4128 .7458 .9639
 D8 196.5250 865.3840 .2861 .9654
 E8 195.8250 844.3532 .5172 .9648
 F8 196.0750 829.1994 .7545 .9638
 A9 195.6750 860.6865 .3986 .9650
 B9 195.3750 846.8045 .6912 .9642
 C9 195.4750 844.1019 .6954 .9641
 D9 195.6500 842.7462 .6466 .9643
 E9 195.9750 853.3071 .5117 .9647
 F9 196.0500 858.2026 .3910 .9651
 A10 196.5000 857.1795 .5274 .9647
 B10 196.1750 850.0455 .4504 .9650
 C10 196.4000 852.4000 .5386 .9646
 D10 195.8500 848.8487 .6241 .9644
 E10 196.0750 856.1737 .4793 .9648
 F10 196.4250 847.2763 .5419 .9646

Reliability Coefficients

N of Cases = 40.0 N of Items = 60

Alpha = .9651

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
A1	380	1	5	3.16	.862
A2	380	1	5	3.50	1.026
A3	380	1	5	3.22	.957
A4	380	1	5	2.67	.993
A5	380	1	5	3.33	1.089
A6	380	1	5	3.04	1.154
A7	380	1	5	2.91	1.071
A8	380	1	5	3.18	1.058
A9	380	1	5	3.67	1.028
A10	380	1	5	3.18	.941
Valid N (listwise)	380				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
B1	380	1	5	3.27	1.045
B2	380	1	5	4.29	.851
B3	380	1	5	3.78	.884
B4	380	1	5	3.26	.928
B5	380	1	5	3.43	1.081
B6	380	1	5	3.44	1.017
B7	380	1	5	3.42	.936
B8	380	1	5	2.87	1.042
B9	380	1	5	3.91	.925
B10	380	1	5	3.42	1.015
Valid N (listwise)	380				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
C1	380	1	5	1.90	1.076
C2	380	1	5	2.65	1.116
C3	380	1	5	2.36	1.132
C4	380	1	5	2.71	1.045
C5	380	1	5	2.46	1.174
C6	380	1	5	2.64	1.251
C7	380	1	5	2.66	1.143
C8	380	1	5	3.16	1.101
C9	380	1	5	3.47	1.051
C10	380	1	5	3.22	1.091
Valid N (listwise)	380				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
D1	380	1	5	3.65	.863
D2	380	1	5	3.70	.930
D3	380	1	5	2.75	1.219
D4	380	1	5	3.60	.867
D5	380	1	5	2.96	1.157
D6	380	1	5	3.29	1.166
D7	380	1	5	3.64	.946
D8	380	1	5	3.29	.994
D9	380	1	5	3.97	.888
D10	380	1	5	3.59	.910
Valid N (listwise)	380				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
E1	380	1	5	3.95	.830
E2	380	1	5	4.20	.937
E3	380	1	5	3.48	.957
E4	380	1	5	3.43	.937
E5	380	1	5	3.42	.922
E6	380	1	5	3.61	.936
E7	380	1	5	4.00	.971
E8	380	1	5	3.77	1.058
E9	380	1	5	3.60	.929
E10	380	1	5	3.31	.980
Valid N (listwise)	380				

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
F1	380	1	5	2.99	1.045
F2	380	1	5	2.31	1.132
F3	380	1	5	3.21	1.094
F4	380	1	5	2.34	1.113
F5	380	1	5	2.72	1.034
F6	380	1	5	2.78	1.044
F7	380	1	5	3.27	1.021
F8	380	1	5	2.80	1.240
F9	380	1	5	3.31	.989
F10	380	1	5	3.22	1.011
Valid N (listwise)	380				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1	380	2	5	3.19	.485
X2	380	2	5	3.51	.447
X3	380	1	5	2.72	.616
X4	380	2	5	3.45	.423
X5	380	2	5	3.68	.517
X6	380	1	5	2.89	.609
X	380	2	4	3.24	.306
Valid N (listwise)	380				

Descriptives

Descriptive Statistics

	N	Minimum	Maximum	Mean	Std. Deviation
X1	380	21	49	31.86	4.848
X2	380	21	48	35.08	4.468
X3	380	12	45	27.23	6.160
X4	380	21	46	34.46	4.232
X5	380	18	50	36.75	5.168
X6	380	12	46	28.95	6.086
Y	380	5	27	11.45	5.471
Valid N (listwise)	380				

Correlations

Correlations

		X1	X2	X3	X4	X5	X6	Y
X1	Pearson Correlat	1	.232**	.303**	.243**	.211**	.438**	-.021
	Sig. (2-tailed)	.	.000	.000	.000	.000	.000	.680
	N	380	380	380	380	380	380	380
X2	Pearson Correlat	.232**	1	.030	.372**	.509**	.312**	.017
	Sig. (2-tailed)	.000	.	.553	.000	.000	.000	.736
	N	380	380	380	380	380	380	380
X3	Pearson Correlat	.303**	.030	1	.124*	-.321**	.341**	.069
	Sig. (2-tailed)	.000	.553	.	.016	.000	.000	.181
	N	380	380	380	380	380	380	380
X4	Pearson Correlat	.243**	.372**	.124*	1	.292**	.174**	.037
	Sig. (2-tailed)	.000	.000	.016	.	.000	.001	.468
	N	380	380	380	380	380	380	380
X5	Pearson Correlat	.211**	.509**	-.321**	.292**	1	.148**	-.143**
	Sig. (2-tailed)	.000	.000	.000	.000	.	.004	.005
	N	380	380	380	380	380	380	380
X6	Pearson Correlat	.438**	.312**	.341**	.174**	.148**	1	.031
	Sig. (2-tailed)	.000	.000	.000	.001	.004	.	.547
	N	380	380	380	380	380	380	380
Y	Pearson Correlat	-.021	.017	.069	.037	-.143**	.031	1
	Sig. (2-tailed)	.680	.736	.181	.468	.005	.547	.
	N	380	380	380	380	380	380	380

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

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

Regression

Variables Entered/Removed^b

Model	Variables Entered	Variables Removed	Method
1	X6, X5, X4, X1, X3, X2 ^a	.	Enter

a. All requested variables entered.

b. Dependent Variable: Y

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.190 ^a	.036	.021	5.414

a. Predictors: (Constant), X6, X5, X4, X1, X3, X2

ANOVA^b

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	409.088	6	68.181	2.326	.032 ^a
	Residual	10933.059	373	29.311		
	Total	11342.147	379			

a. Predictors: (Constant), X6, X5, X4, X1, X3, X2

b. Dependent Variable: Y

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	13.136	3.218		4.082	.000
	X1	-.029	.068	-.025	-.424	.672
	X2	.121	.078	.099	1.546	.123
	X3	-.016	.056	-.018	-.286	.775
	X4	.086	.073	.066	1.172	.242
	X5	-.232	.071	-.219	-3.243	.001
	X6	.034	.054	.038	.633	.527

a. Dependent Variable: Y

Regression

Variables Entered/Removed ^a

Model	Variables Entered	Variables Removed	Method
1	X5		Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).
2	X2		Stepwise (Criteria: Probability-of-F-to-enter <= .050, Probability-of-F-to-remove >= .100).

a. Dependent Variable: Y

Model Summary

Model	R	R Square	Adjusted R Square	Std. Error of the Estimate
1	.143 ^a	.021	.018	5.421
2	.178 ^b	.032	.026	5.398

a. Predictors: (Constant), X5

b. Predictors: (Constant), X5, X2

ANOVA^c

Model		Sum of Squares	df	Mean Square	F	Sig.
1	Regression	233.252	1	233.252	7.937	.005 ^a
	Residual	11108.895	378	29.389		
	Total	11342.147	379			
2	Regression	358.007	2	179.004	6.144	.002 ^b
	Residual	10984.140	377	29.136		
	Total	11342.147	379			

a. Predictors: (Constant), X5

b. Predictors: (Constant), X5, X2

c. Dependent Variable: Y

Coefficients^a

Model		Unstandardized Coefficients		Standardized Coefficients	t	Sig.
		B	Std. Error	Beta		
1	(Constant)	17.032	2.000		8.516	.000
	X5	-.152	.054	-.143	-2.817	.005
2	(Constant)	14.211	2.413		5.889	.000
	X5	-.217	.062	-.205	-3.489	.001
	X2	.149	.072	.122	2.069	.039

a. Dependent Variable: Y

Excluded Variables^c

Model		Beta In	t	Sig.	Partial Correlation	Collinearity Statistics
						Tolerance
1	X1	.009 ^a	.181	.856	.009	.955
	X2	.122 ^a	2.069	.039	.106	.741
	X3	.025 ^a	.474	.636	.024	.897
	X4	.087 ^a	1.630	.104	.084	.915
	X6	.053 ^a	1.037	.301	.053	.978
2	X1	-.007 ^b	-.126	.899	-.007	.934
	X3	-.001 ^b	-.015	.988	-.001	.847
	X4	.061 ^b	1.113	.266	.057	.847
	X6	.026 ^b	.484	.629	.025	.902

a. Predictors in the Model: (Constant), X5

b. Predictors in the Model: (Constant), X5, X2

c. Dependent Variable: Y