

ROMANIA
JUDETUL PRAHOVA
PRIMARIA ORASULUI BREAZA



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Incepad cu anul 2008, Primaria orasului Breaza a derulat Proiectul „Retirement-a sense of purpose trogh an intercultural dialogue”, in cadrul Programului national- „Invatare pe tot parcursul vietii”, in parteneriat cu patru state europene, respectiv Cipru, Italia si Lituania si Tara Galilor.

Obiectivul principal al acestui proiect este promovarea dialogului intercultural, ce cuprinde actiuni de promovare si transmitere a traditiilor de la o generatie la alta.

Fiecare stat partener , pe parcursul derularii proiectului va realiza o carte cu CD in limba engleza si in limba materna a celor 4 state partenere,pe diverse teme, cum ar fi:mestesuguri traditionale, arta culinara,mituri locale si cantece traditionale.

In vederea identificarii nevoilor persoanelor varstnice, in cadrul proiectului a fost aplicat chestionarul, al carui rezultat il redam mai jos.

Crosstabs

Case Processing Summary

	Cases					
	Valid		Missing		Total	
	N	Percent	N	Percent	N	Percent
Gender * Country	266	100.0%	0	.0%	266	100.0%
Gender * Age	266	100.0%	0	.0%	266	100.0%
Gender * Nationality	266	100.0%	0	.0%	266	100.0%
Gender * Studies	266	100.0%	0	.0%	266	100.0%
Gender * Living conditions	266	100.0%	0	.0%	266	100.0%
Gender * With whom do you live?	266	100.0%	0	.0%	266	100.0%
Gender * Are you in employment?	266	100.0%	0	.0%	266	100.0%
Gender * Did you work before your retirement?	266	100.0%	0	.0%	266	100.0%
Gender * Every day I attend a place of worship and then go home	266	100.0%	0	.0%	266	100.0%
Gender * Every day I stay at home	266	100.0%	0	.0%	266	100.0%
Gender * Every day I visit my children/ relatives/ friends	266	100.0%	0	.0%	266	100.0%
Gender * Every day I visit / Restaurants / entertainment	266	100.0%	0	.0%	266	100.0%
Gender * I am given assistance and support by	266	100.0%	0	.0%	266	100.0%
Gender * I need help with shopping	266	100.0%	0	.0%	266	100.0%
Gender * I need help with cleaning	266	100.0%	0	.0%	266	100.0%
Gender * I need help with cleaning my house	266	100.0%	0	.0%	266	100.0%
Gender * I need help with personal care (bathroom, toilet,...)	266	100.0%	0	.0%	266	100.0%
Gender * I need help with nursing care	266	100.0%	0	.0%	266	100.0%
Gender * I need help to arrange my personal affairs (bank, services)	266	100.0%	0	.0%	266	100.0%
Gender * I need help with transport to doctor or to hospital	266	100.0%	0	.0%	266	100.0%
Gender * I need help with loneliness (I need company)	266	100.0%	0	.0%	266	100.0%
Gender * I need help to take care about my pet	266	100.0%	0	.0%	266	100.0%
Gender * I feel lonely	266	100.0%	0	.0%	266	100.0%
Gender * I am satisfied with my life	266	100.0%	0	.0%	266	100.0%
Gender * I feel that my family cares about me	266	100.0%	0	.0%	266	100.0%
Gender * Is there a Voluntary Organisation for support for Elder people in your city?	266	100.0%	0	.0%	266	100.0%
Gender * Are you interested in developing of the idea to establish a Centre for Elder people?	266	100.0%	0	.0%	266	100.0%
Gender * Are there enough opportunities for entertainment and participating in activities in your area?	266	100.0%	0	.0%	266	100.0%
Gender * A centre for older people I would like to offer to me a better health care	266	100.0%	0	.0%	266	100.0%
Gender * A centre for older people I would like to offer to me lectures/presentations related to popular interests	266	100.0%	0	.0%	266	100.0%
Gender * A centre for older people I would like to offer to me visits/trips	266	100.0%	0	.0%	266	100.0%
Gender * A centre for older people I would like to offer to me entertainment opportunities	266	100.0%	0	.0%	266	100.0%
Gender * A centre for older people I would like to offer to me opportunities for increasing activities	266	100.0%	0	.0%	266	100.0%
Gender * A centre for older people I would like to offer to me food	266	100.0%	0	.0%	266	100.0%
Gender * Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.	266	100.0%	0	.0%	266	100.0%
Gender * Young people need good company more than elderly people.	266	100.0%	0	.0%	266	100.0%
Gender * People, in spite of their age, want to learn and be active.	266	100.0%	0	.0%	266	100.0%
Gender * Elderly people can enjoy life as younger people do.	266	100.0%	0	.0%	266	100.0%
Gender * I would like computer lessons	266	100.0%	0	.0%	266	100.0%
Gender * I would like cooking lessons	266	100.0%	0	.0%	266	100.0%
Gender * I would like ...	266	100.0%	0	.0%	266	100.0%
Gender * I would like art and crafts lessons	266	100.0%	0	.0%	266	100.0%
Gender * I would like pottery lessons	266	100.0%	0	.0%	266	100.0%

Gender * Country

Crosstab

Count		Country				Total
		Cyprus	Lithuania	Romania	Wales	
Gender	Male	29	27	19	8	83
	Female	71	69	24	19	183
Total		100	96	43	27	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.057 ^a	3	.255
Likelihood Ratio	3.874	3	.275
Linear-by-Linear Association	.890	1	.346
N of Valid Cases	266		

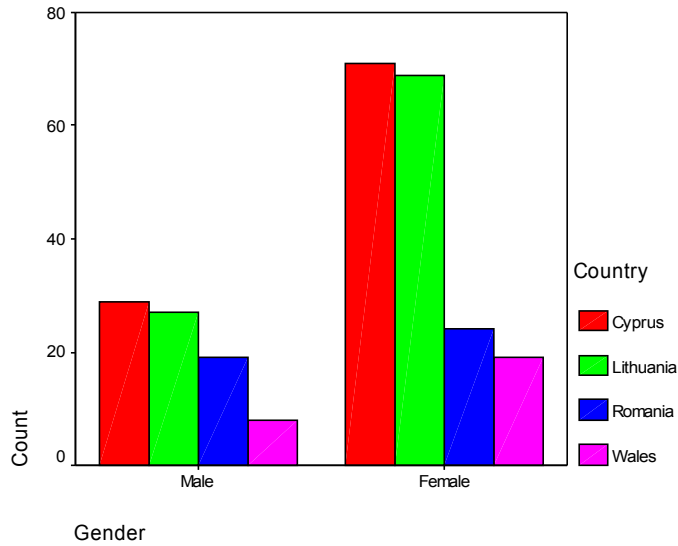
a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.42.

Symmetric Measures

		Value	Approx. Sig.
Nominal by	Phi	.124	.255
Nominal	Cramer's V	.124	.255
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Age

Crosstab

Count		Age				Total
		50-59	60-69	70-79	80+	
Gender	Male	13	31	31	8	83
	Female	60	55	40	28	183
Total		73	86	71	36	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	13.528 ^a	3	.004
Likelihood Ratio	13.968	3	.003
Linear-by-Linear Association	2.545	1	.111
N of Valid Cases	266		

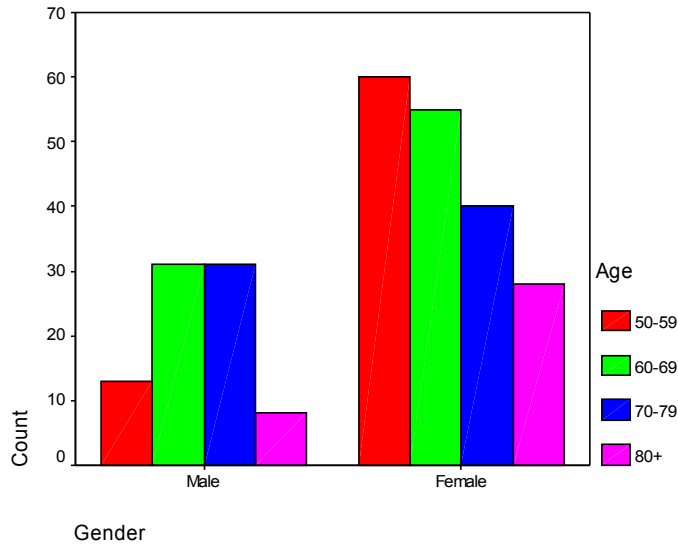
a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 11.23.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.226	.004
	Cramer's V	.226	.004
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Nationality

Crosstab

		Nationality		Total
		Local	Other	
Gender	Male	78	5	83
	Female	171	12	183
Total		249	17	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.027 ^a	1	.869		
Continuity Correction ^b	.000	1	1.000		
Likelihood Ratio	.027	1	.868		
Fisher's Exact Test				1.000	.554
Linear-by-Linear Association	.027	1	.869		
N of Valid Cases	266				

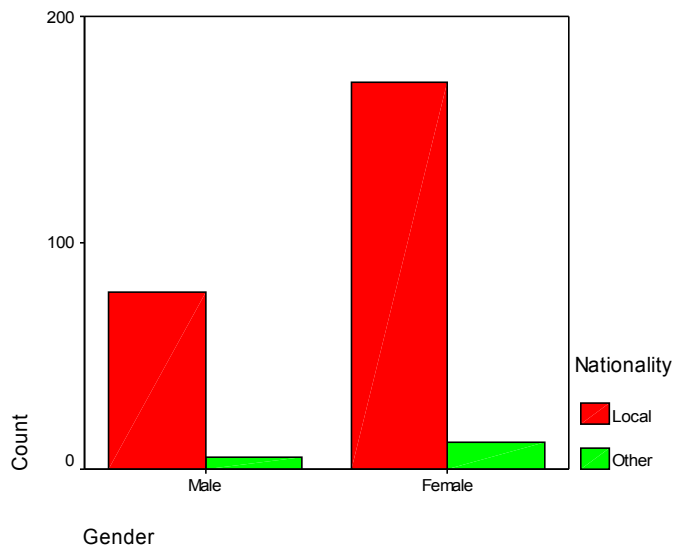
a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.30.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.010	.869
Nominal by Nominal	Cramer's V	.010	.869
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Studies

Crosstab

		Studies						Total
		Missing	I only studied few classes in Primary School	I graduated from Primary School	I graduated from Secondary School	I graduated from Lyceum (Higher school) (FE)	I graduated from college/university (HE)	
Gender	Male	0	13	23	22	15	10	83
	Female	2	38	50	42	32	19	183
Total		2	51	73	64	47	29	266

Chi-Square Tests

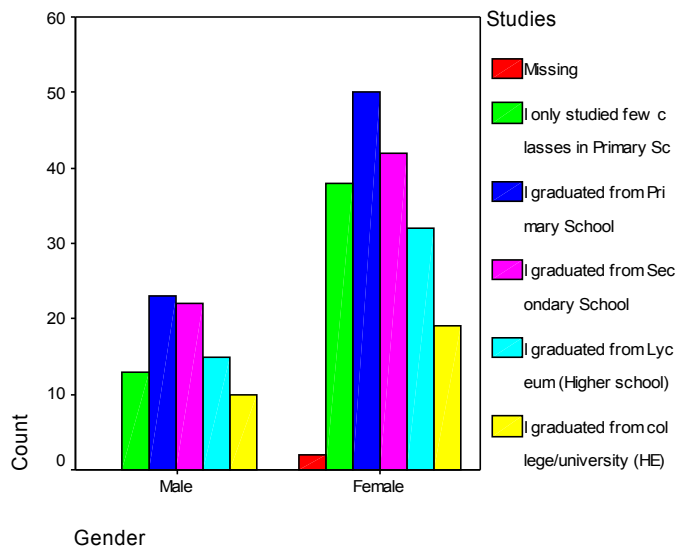
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.142 ^a	5	.829
Likelihood Ratio	2.753	5	.738
Linear-by-Linear Association	1.197	1	.274
N of Valid Cases	266		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is .62.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.090	.829
	Cramer's V	.090	.829
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Living conditions

Crosstab

Count		Living conditions				Total
		Missing	Yes	No	3.00	
Gender	Male	1	21	61	0	83
	Female	3	71	108	1	183
Total		4	92	169	1	266

Chi-Square Tests

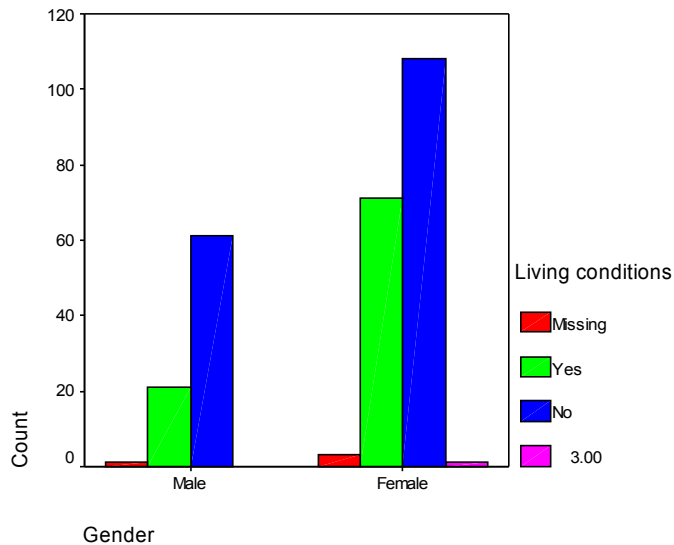
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.416 ^a	3	.144
Likelihood Ratio	5.844	3	.119
Linear-by-Linear Association	2.865	1	.091
N of Valid Cases	266		

a. 4 cells (50.0%) have expected count less than 5. The minimum expected count is .31.

Symmetric Measures

	Value	Approx. Sig.
Nominal by Nominal Phi	.143	.144
Nominal by Nominal Cramer's V	.143	.144
N of Valid Cases	266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * With whom do you live?

Crosstab

Count		With whom do you live?					Total
		Missing	With my husband/wife/partner	With my children	With my husband/wife/partner and my children	With other people	
Gender	Male	19	42	5	15	2	83
	Female	56	63	30	27	7	183
Total		75	105	35	42	9	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	10.391 ^a	4	.034
Likelihood Ratio	11.003	4	.027
Linear-by-Linear Association	.371	1	.542
N of Valid Cases	266		

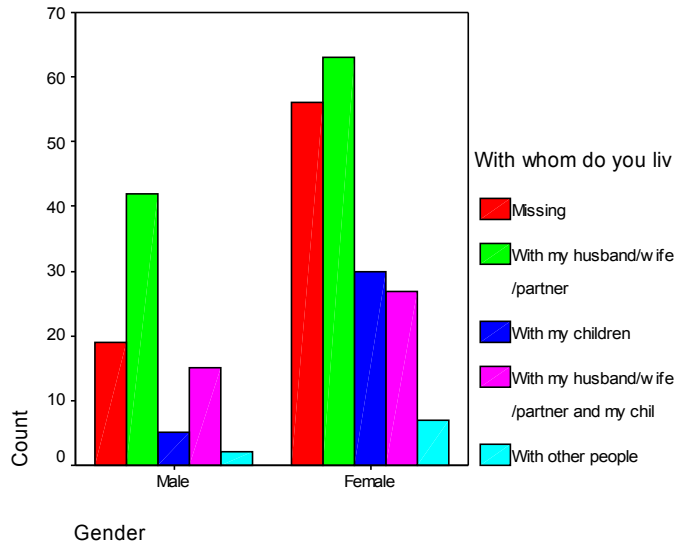
a. 1 cells (10.0%) have expected count less than 5. The minimum expected count is 2.81.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.198	.034
Nominal by Nominal	Cramer's V	.198	.034
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Are you in employment?

Crosstab

Count		Are you in employment?			Total
		Missing	Yes	No	
Gender	Male	0	16	67	83
	Female	4	40	139	183
Total		4	56	206	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.162 ^a	2	.339
Likelihood Ratio	3.342	2	.188
Linear-by-Linear Association	1.931	1	.165
N of Valid Cases	266		

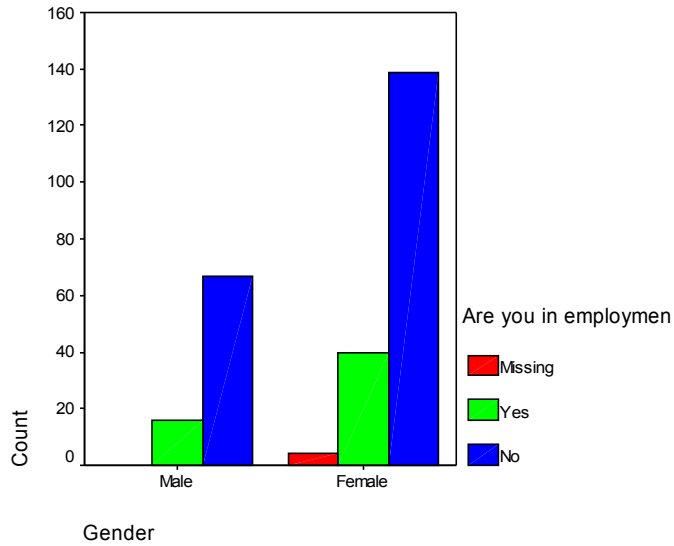
a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 1.25.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.090	.339
Nominal by Nominal	Cramer's V	.090	.339
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Did you work before your retirement?

Crosstab

Count		Did you work before your retirement?			Total
		Missing	Yes	No	
Gender	Male	13	61	9	83
	Female	32	112	39	183
Total		45	173	48	266

Chi-Square Tests

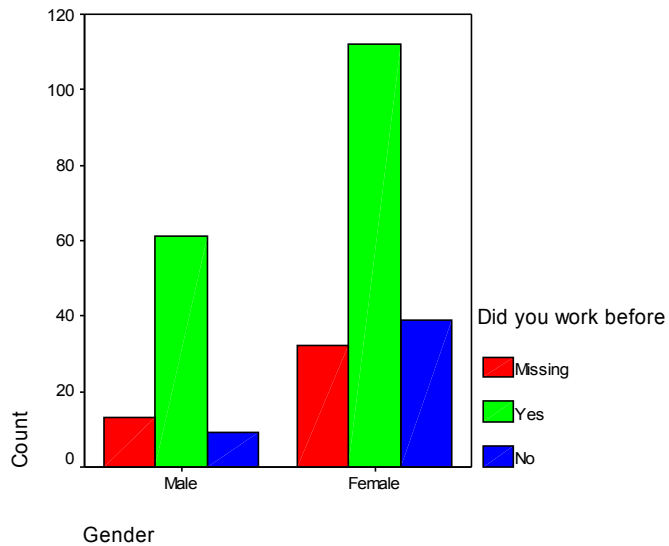
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.906 ^a	2	.086
Likelihood Ratio	5.221	2	.074
Linear-by-Linear Association	.089	1	.765
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 14.04.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.136	.086
	Cramer's V	.136	.086
N of Valid Cases		266	

- Not assuming the null hypothesis.
- Using the asymptotic standard error assuming the null hypothesis.



Gender * Every day I attend a place of worship and then go home

Crosstab

Count		Every day I attend a place of worship and then go home			Total
		Missing	Yes	No	
Gender	Male	37	25	21	83
	Female	78	72	33	183
Total		115	97	54	266

Chi-Square Tests

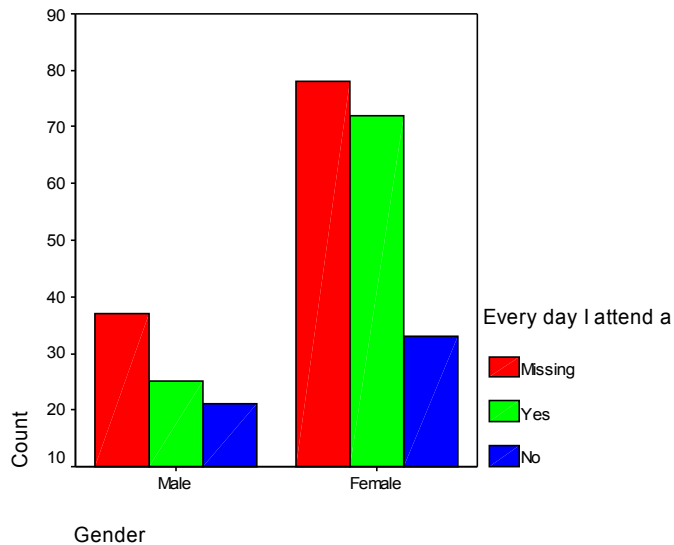
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.869 ^a	2	.238
Likelihood Ratio	2.860	2	.239
Linear-by-Linear Association	.004	1	.950
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 16.85.

Symmetric Measures

	Value	Approx. Sig.
Nominal by Nominal Phi	.104	.238
Nominal by Nominal Cramer's V	.104	.238
N of Valid Cases	266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Every day I stay at home

Crosstab

Count		Every day I stay at home			Total
		Missing	Yes	No	
Gender	Male	14	48	21	83
	Female	48	107	28	183
Total		62	155	49	266

Chi-Square Tests

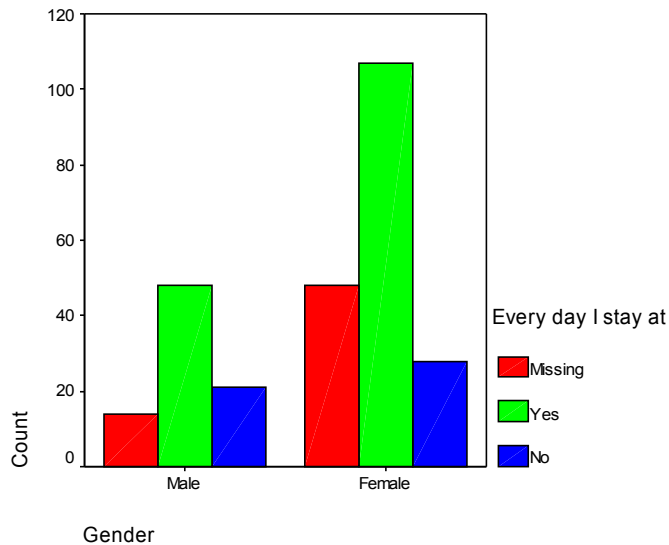
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.251 ^a	2	.072
Likelihood Ratio	5.219	2	.074
Linear-by-Linear Association	4.092	1	.043
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 15.29.

Symmetric Measures

	Value	Approx. Sig.
Nominal by Nominal Phi	.141	.072
Nominal by Nominal Cramer's V	.141	.072
N of Valid Cases	266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Every day I visit my children/ relatives/ friends

Crosstab

		Every day I visit my children/ relatives/ friends			Total
		Missing	Yes	No	
Gender	Male	31	43	9	83
	Female	49	108	26	183
Total		80	151	35	266

Chi-Square Tests

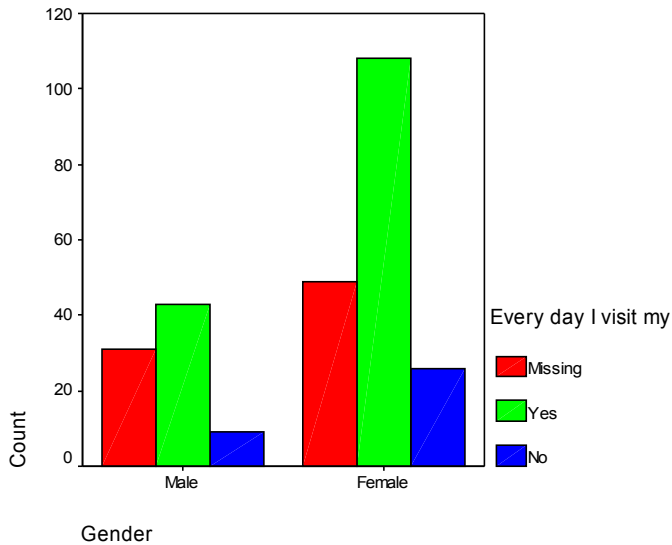
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.137 ^a	2	.208
Likelihood Ratio	3.084	2	.214
Linear-by-Linear Association	3.120	1	.077
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.92.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.109	.208
	Cramer's V	.109	.208
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Every day I visit / Restaurants / entertainment

Crosstab

Count

		Every day I visit / Restaurants / entertainment			Total
		Missing	Yes	No	
Gender	Male	39	15	29	83
	Female	91	39	53	183
Total		130	54	82	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.045 ^a	2	.593
Likelihood Ratio	1.037	2	.595
Linear-by-Linear Association	.341	1	.560
N of Valid Cases	266		

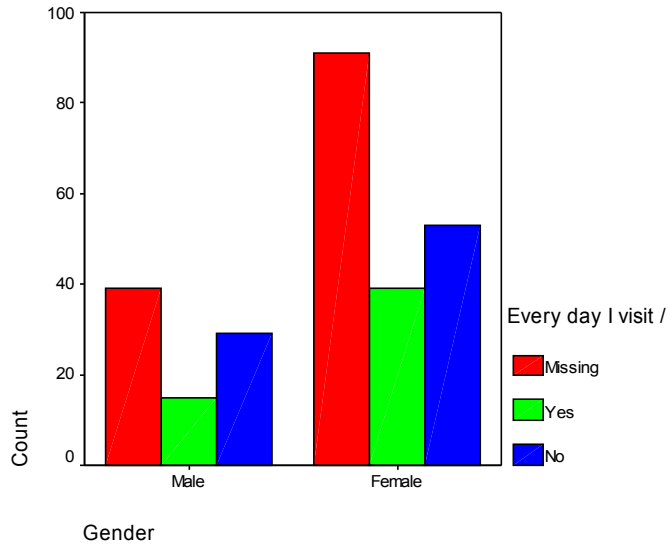
a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 16.85.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.063	.593
	Cramer's V	.063	.593
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I am given assistance and support by

Crosstab

Count		I am given assistance and support by						Total
		Missing	.00	Local authority home carers	24-hours private home carers	Day care centre for elderly people	I have no help by others	
Gender	Male	14	1	12	1	1	54	83
	Female	32	0	22	6	2	121	183
Total		46	1	34	7	3	175	266

Chi-Square Tests

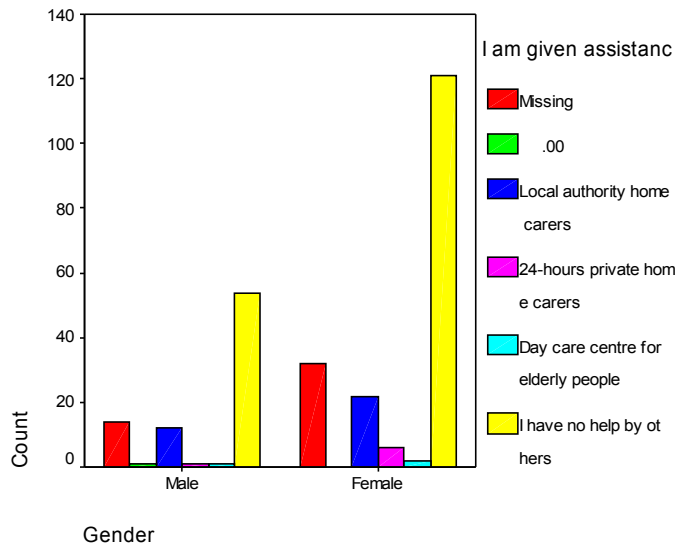
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.432 ^a	5	.634
Likelihood Ratio	3.693	5	.594
Linear-by-Linear Association	.021	1	.886
N of Valid Cases	266		

a. 6 cells (50.0%) have expected count less than 5. The minimum expected count is .31.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.114	.634
	Cramer's V	.114	.634
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I need help with shopping

Crosstab

Count		I need help with shopping			Total
		Missing	Yes	No	
Gender	Male	20	13	50	83
	Female	43	48	92	183
Total		63	61	142	266

Chi-Square Tests

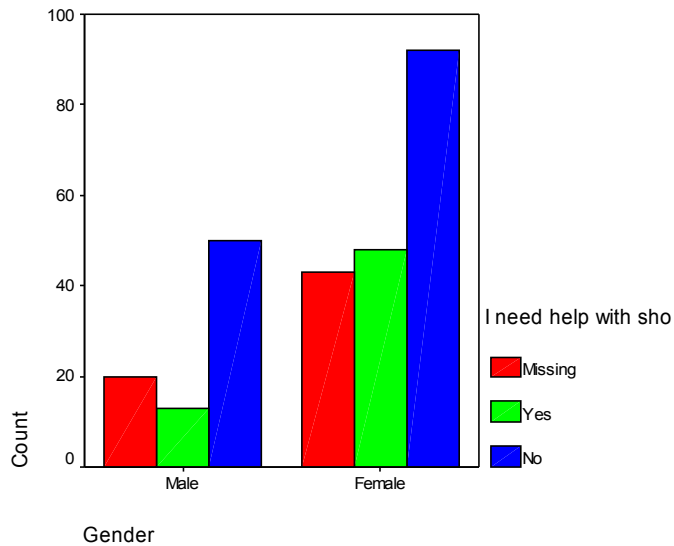
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.852 ^a	2	.146
Likelihood Ratio	4.032	2	.133
Linear-by-Linear Association	.144	1	.704
N of Valid Cases	266		

- a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.03.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.120	.146
Nominal by Nominal	Cramer's V	.120	.146
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I need help with cleaning

Crosstab

Count		I need help with cleaning			Total
		Missing	Yes	No	
Gender	Male	18	18	47	83
	Female	46	26	111	183
Total		64	44	158	266

Chi-Square Tests

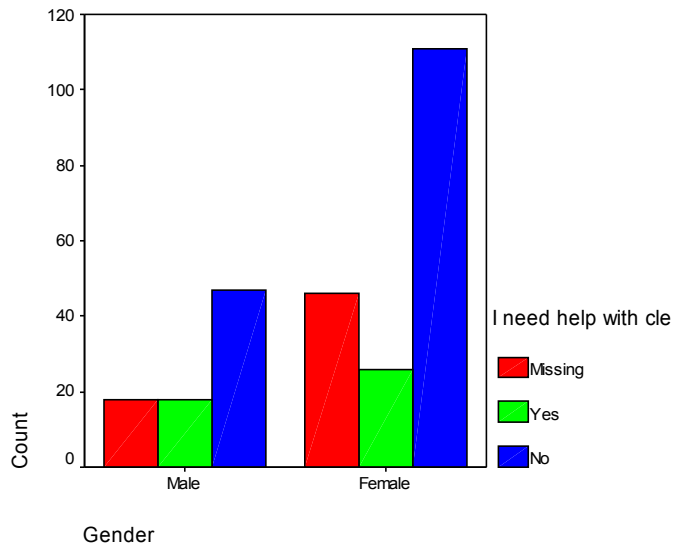
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.369 ^a	2	.306
Likelihood Ratio	2.287	2	.319
Linear-by-Linear Association	.083	1	.773
N of Valid Cases	266		

- a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.73.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.094	.306
Nominal by Nominal	Cramer's V	.094	.306
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I need help with cleaning my house

Crosstab

Count		I need help with cleaning my house			Total
		Missing	Yes	No	
Gender	Male	18	18	47	83
	Female	42	50	91	183
Total		60	68	138	266

Chi-Square Tests

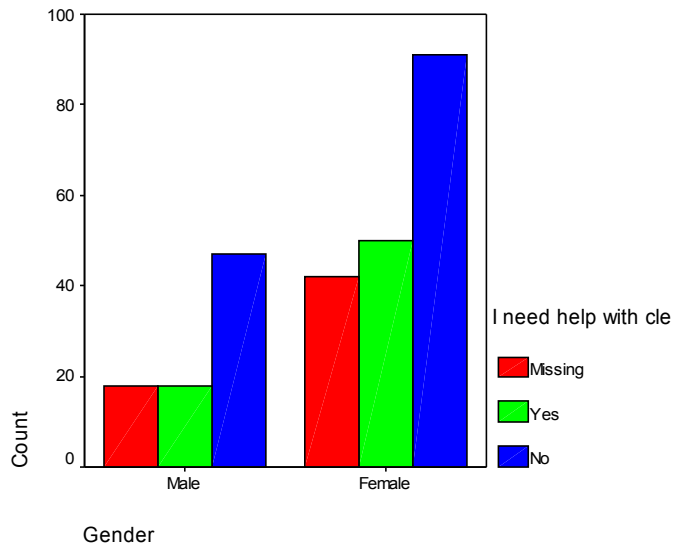
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.274 ^a	2	.529
Likelihood Ratio	1.288	2	.525
Linear-by-Linear Association	.258	1	.612
N of Valid Cases	266		

- a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 18.72.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.069	.529
	Cramer's V	.069	.529
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I need help with personal care (bathroom, toilet,...)

Crosstab

Count		I need help with personal care (bathroom, toilet,...)			Total
		Missing	Yes	No	
Gender	Male	19	7	57	83
	Female	48	19	116	183
Total		67	26	173	266

Chi-Square Tests

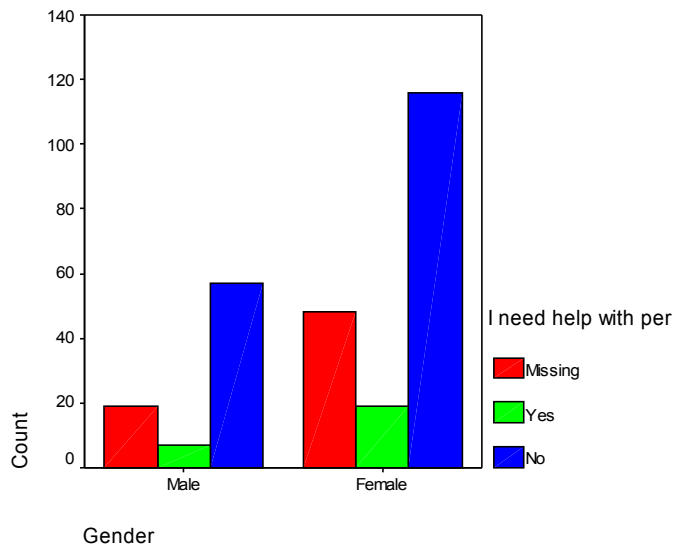
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.720 ^a	2	.698
Likelihood Ratio	.728	2	.695
Linear-by-Linear Association	.458	1	.498
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 8.11.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.052	.698
	Cramer's V	.052	.698
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I need help with nursing care

Crosstab

Count		I need help with nursing care			Total
		Missing	Yes	No	
Gender	Male	19	5	59	83
	Female	49	28	106	183
Total		68	33	165	266

Chi-Square Tests

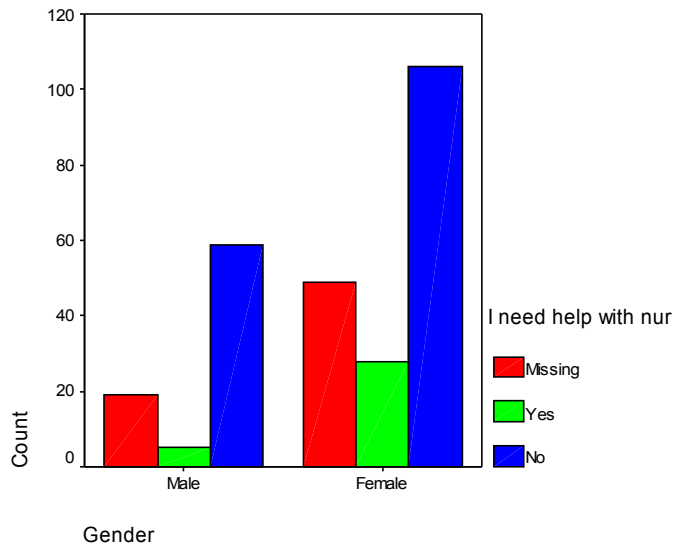
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.892 ^a	2	.053
Likelihood Ratio	6.419	2	.040
Linear-by-Linear Association	1.208	1	.272
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 10.30.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.149	.053
	Cramer's V	.149	.053
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I need help to arrange my personal affairs (bank, servises)

Crosstab

Count		I need help to arrange my personal affairs (bank, services)			Total
		Missing	Yes	No	
Gender	Male	21	13	49	83
	Female	49	43	91	183
Total		70	56	140	266

Chi-Square Tests

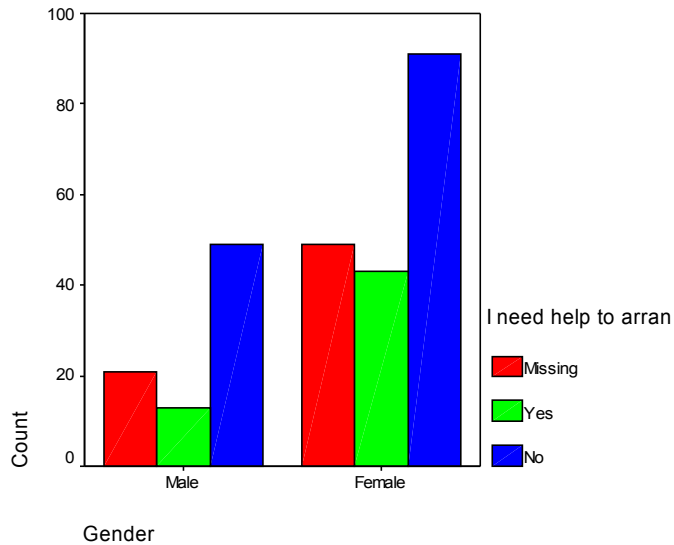
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.652 ^a	2	.265
Likelihood Ratio	2.727	2	.256
Linear-by-Linear Association	.380	1	.538
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 17.47.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.100	.265
Nominal by Nominal	Cramer's V	.100	.265
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I need help with transport to doctor or to hospital

Crosstab

Count

		I need help with transport to doctor or to hospital			Total
		Missing	Yes	No	
Gender	Male	20	11	52	83
	Female	41	51	91	183
Total		61	62	143	266

Chi-Square Tests

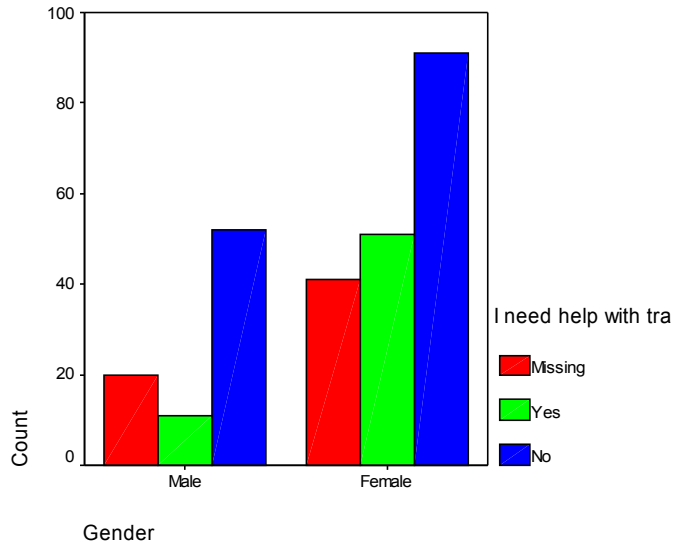
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.079 ^a	2	.029
Likelihood Ratio	7.604	2	.022
Linear-by-Linear Association	.136	1	.712
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.03.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.163	.029
Nominal by Nominal	Cramer's V	.163	.029
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I need help with loneliness (I need company)

Crosstab

Count		I need help with loneliness (I need company)			Total
		Missing	Yes	No	
Gender	Male	18	17	48	83
	Female	46	45	92	183
Total		64	62	140	266

Chi-Square Tests

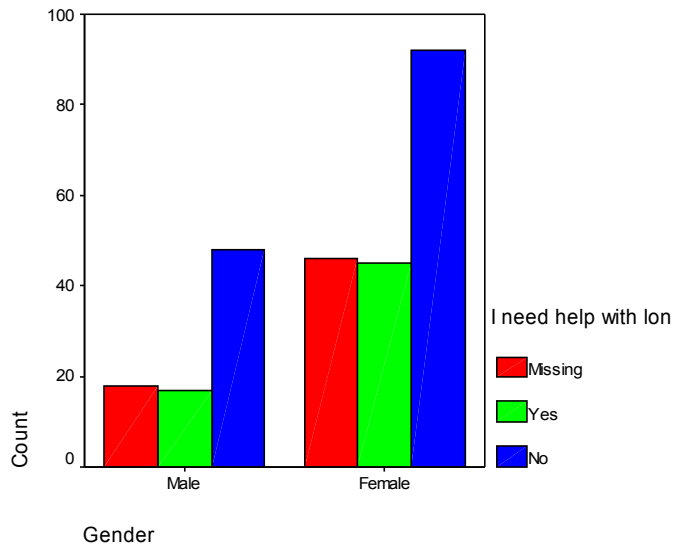
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.316 ^a	2	.518
Likelihood Ratio	1.321	2	.517
Linear-by-Linear Association	.687	1	.407
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.35.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.070	.518
	Cramer's V	.070	.518
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I need help to take care about my pet

Crosstab

Count		I need help to take care about my pet			Total
		Missing	Yes	No	
Gender	Male	22	4	57	83
	Female	57	8	118	183
Total		79	12	175	266

Chi-Square Tests

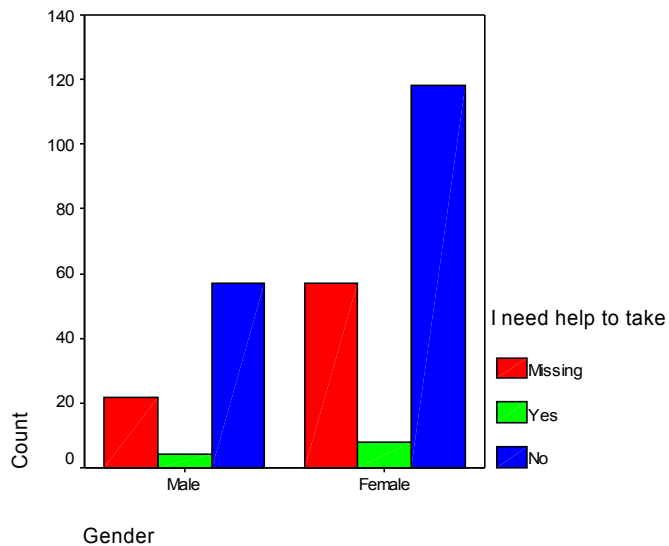
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.592 ^a	2	.744
Likelihood Ratio	.600	2	.741
Linear-by-Linear Association	.570	1	.450
N of Valid Cases	266		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.74.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.047	.744
	Cramer's V	.047	.744
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I feel lonely

Crosstab

Count		I feel lonely						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	20	32	11	9	7	4	83
	Female	41	47	37	12	28	18	183
Total		61	79	48	21	35	22	266

Chi-Square Tests

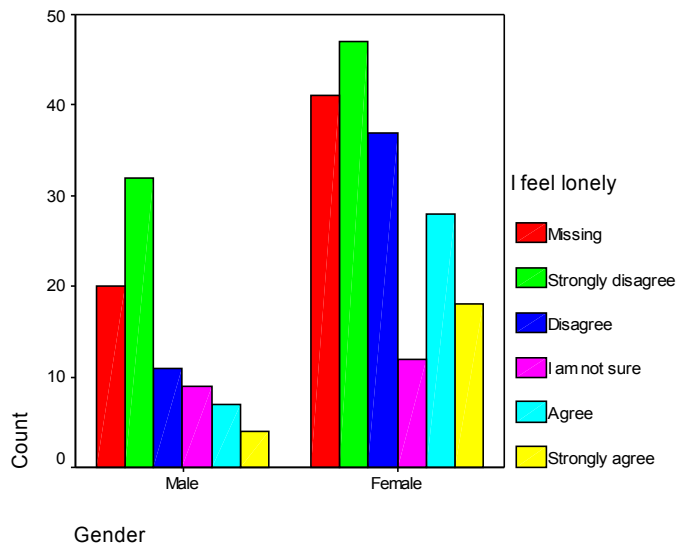
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	9.904 ^a	5	.078
Likelihood Ratio	10.138	5	.071
Linear-by-Linear Association	2.250	1	.134
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.55.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.193	.078
Nominal by Nominal	Cramer's V	.193	.078
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I am satisfied with my life

Crosstab

Count

		I am satisfied with my life					Total	
		Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Gender	Male	11	5	4	10	25	28	83
	Female	26	10	12	23	67	45	183
Total		37	15	16	33	92	73	266

Chi-Square Tests

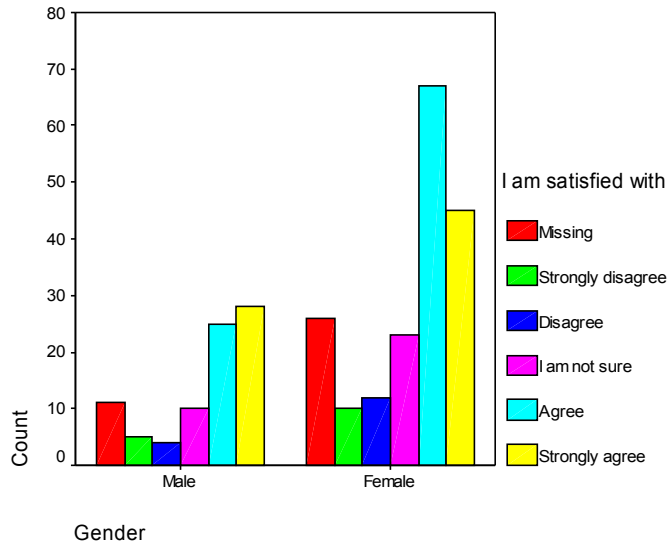
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.804 ^a	5	.730
Likelihood Ratio	2.772	5	.735
Linear-by-Linear Association	.323	1	.570
N of Valid Cases	266		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 4.68.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.103	.730
	Cramer's V	.103	.730
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I feel that my family cares about me

Crosstab

Count		I feel that my family cares about me					Total	
		Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Gender	Male	14	2	1	2	28	36	83
	Female	23	8	4	7	61	80	183
	Total	37	10	5	9	89	116	266

Chi-Square Tests

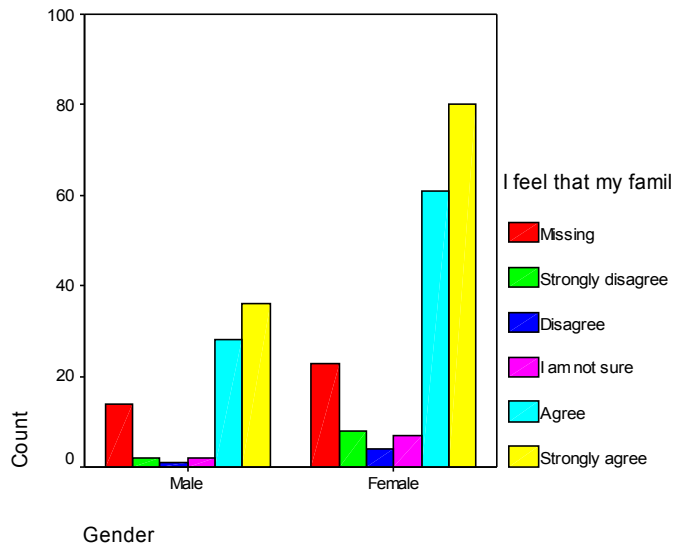
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.978 ^a	5	.852
Likelihood Ratio	2.050	5	.842
Linear-by-Linear Association	.292	1	.589
N of Valid Cases	266		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is 1.56.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.086	.852
	Cramer's V	.086	.852
N of Valid Cases		266	

- Not assuming the null hypothesis.
- Using the asymptotic standard error assuming the null hypothesis.



Gender * Is there a Voluntary Organisation for support for Elder people in your city?

Crosstab

Count		Is there a Voluntary Organisation for support for Elder people in your city?			Total
		Missing	Yes	No	
Gender	Male	13	29	41	83
	Female	34	67	82	183
Total		47	96	123	266

Chi-Square Tests

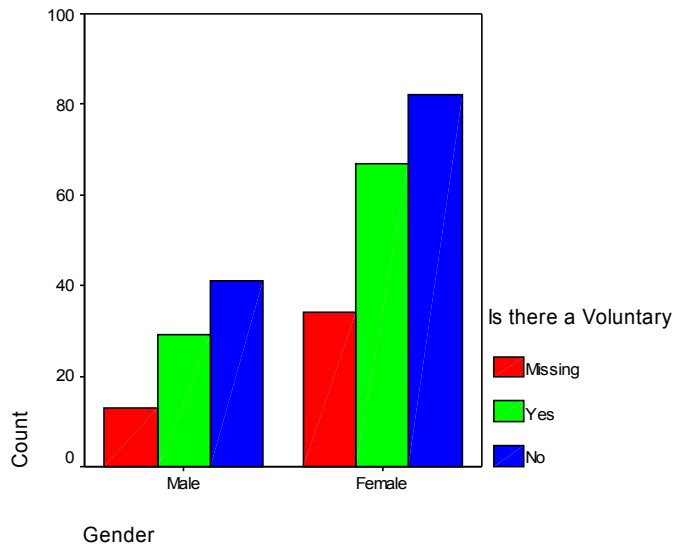
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.579 ^a	2	.749
Likelihood Ratio	.583	2	.747
Linear-by-Linear Association	.494	1	.482
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 14.67.

Symmetric Measures

	Value	Approx. Sig.
Nominal by Nominal Phi	.047	.749
Nominal by Nominal Cramer's V	.047	.749
N of Valid Cases	266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Are you interested in developing of the idea to establish a Centre for Elder people?

Crosstab

Count		Are you interested in developing of the idea to establish a Centre for Elder people?			Total
		Missing	Yes	No	
Gender	Male	16	49	18	83
	Female	30	125	28	183
Total		46	174	46	266

Chi-Square Tests

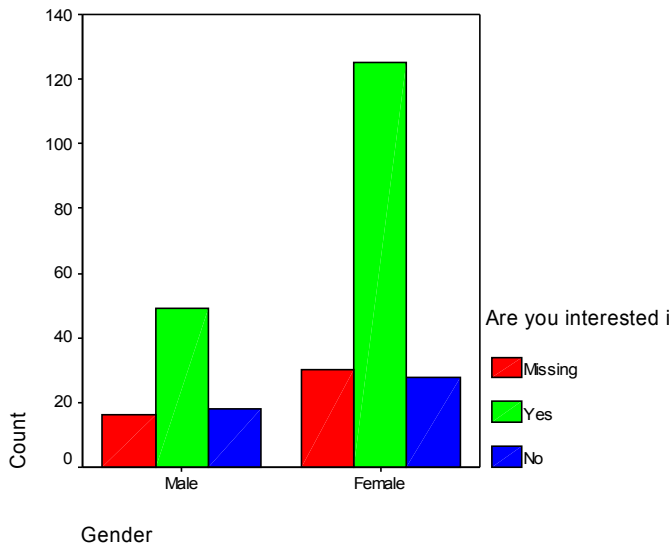
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.371 ^a	2	.306
Likelihood Ratio	2.328	2	.312
Linear-by-Linear Association	.018	1	.893
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 14.35.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.094	.306
Nominal by Nominal	Cramer's V	.094	.306
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Are there enough opportunities for entertainment and participating in activities in your area?

Crosstab

Count

		Are there enough opportunities for entertainment and participating in activities in your area?			Total
		Missing	Yes	No	
Gender	Male	18	21	44	83
	Female	27	46	110	183
Total		45	67	154	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.120 ^a	2	.347
Likelihood Ratio	2.059	2	.357
Linear-by-Linear Association	2.112	1	.146
N of Valid Cases	266		

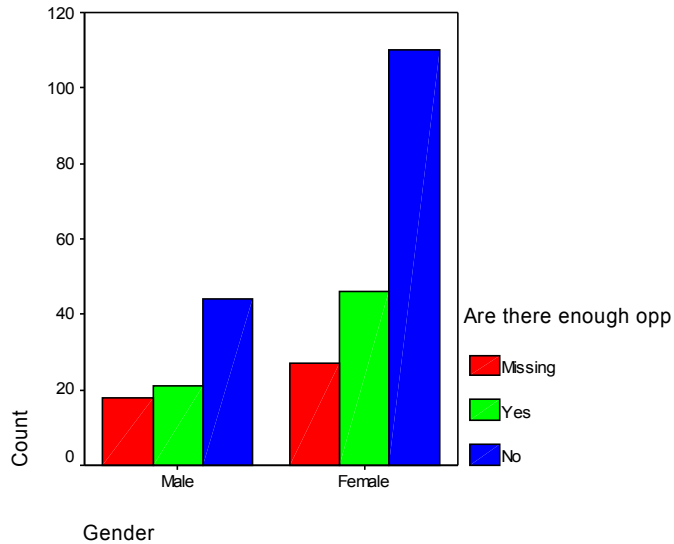
a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 14.04.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.089	.347
Nominal by Nominal	Cramer's V	.089	.347
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Gender * A centre for older people I would like to offer to me a better health care

Crosstab

Count		A centre for older people I would like to offer to me a better health care						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	11	4	1	6	29	32	83
	Female	15	7	3	9	68	81	183
	Total	26	11	4	15	97	113	266

Chi-Square Tests

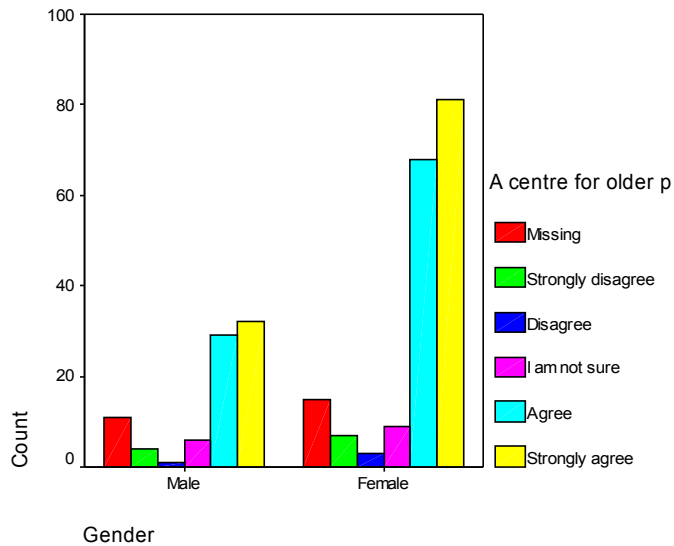
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.758 ^a	5	.737
Likelihood Ratio	2.666	5	.751
Linear-by-Linear Association	2.170	1	.141
N of Valid Cases	266		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is 1.25.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.102	.737
Nominal by Nominal	Cramer's V	.102	.737
N of Valid Cases		266	

- Not assuming the null hypothesis.
- Using the asymptotic standard error assuming the null hypothesis.



Gender * A centre for older people I would like to offer to me lectures/presentations related to popular interests

Crosstab

Count		A centre for older people I would like to offer to me lectures/presentations related to popular interests						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	19	3	2	19	18	22	83
	Female	40	2	7	30	62	42	183
Total		59	5	9	49	80	64	266

Chi-Square Tests

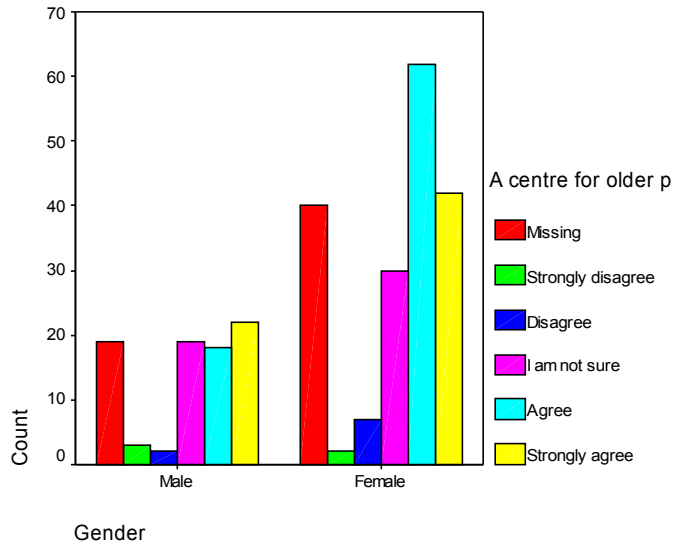
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.729 ^a	5	.242
Likelihood Ratio	6.694	5	.244
Linear-by-Linear Association	.162	1	.687
N of Valid Cases	266		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.56.

Symmetric Measures

	Value	Approx. Sig.
Nominal by Nominal Phi	.159	.242
Nominal by Nominal Cramer's V	.159	.242
N of Valid Cases	266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * A centre for older people I would like to offer to me visits/trips

Crosstab

Count		A centre for older people I would like to offer to me visits/trips						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	16	2	5	9	26	25	83
	Female	29	3	10	15	66	60	183
Total		45	5	15	24	92	85	266

Chi-Square Tests

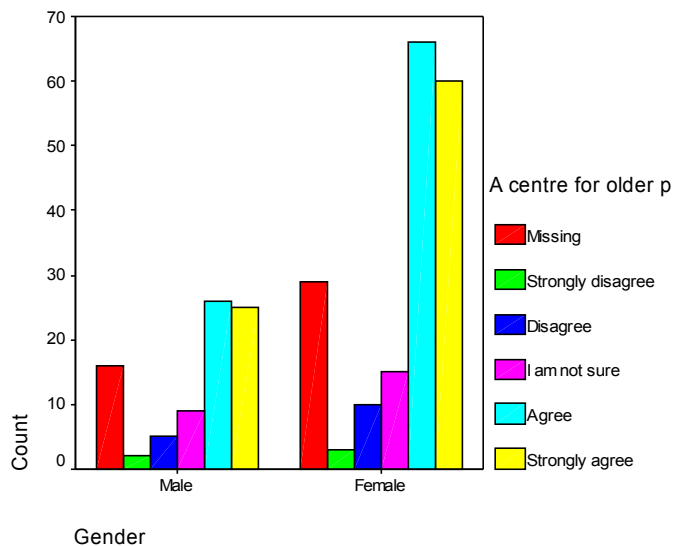
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.550 ^a	5	.907
Likelihood Ratio	1.527	5	.910
Linear-by-Linear Association	.818	1	.366
N of Valid Cases	266		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.56.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.076	.907
Nominal by Nominal	Cramer's V	.076	.907
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * A centre for older people I would like to offer to me entertainment opportunities

Crosstab

Count

		A centre for older people I would like to offer to me entertainment opportunities						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	19	2	4	10	14	34	83
	Female	40	4	8	19	44	68	183
Total		59	6	12	29	58	102	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.775 ^a	5	.879
Likelihood Ratio	1.835	5	.871
Linear-by-Linear Association	.024	1	.876
N of Valid Cases	266		

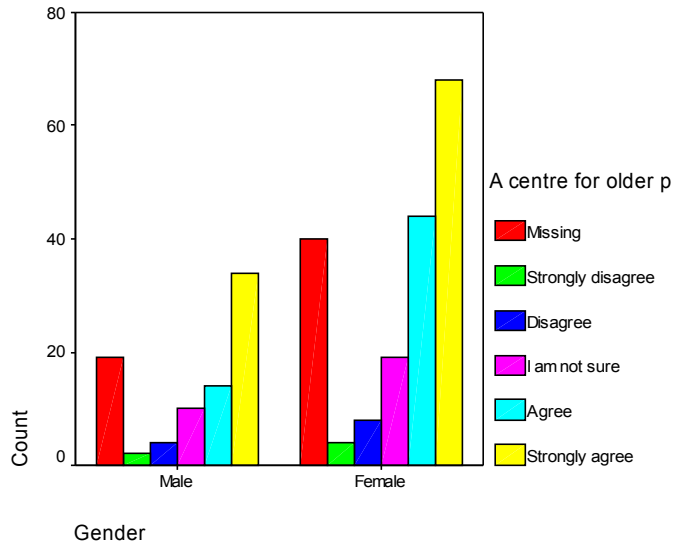
a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.87.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.082	.879
	Cramer's V	.082	.879
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Gender * A centre for older people I would like to offer to me opportunities for increasing activities

Crosstab

Count		A centre for older people I would like to offer to me opportunities for increasing activities						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	16	3	0	10	26	28	83
	Female	44	3	6	15	57	58	183
	Total	60	6	6	25	83	86	266

Chi-Square Tests

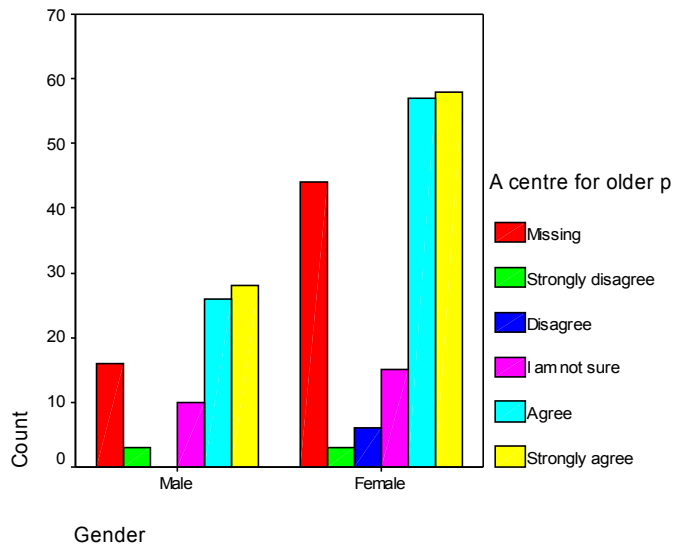
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	5.259 ^a	5	.385
Likelihood Ratio	6.931	5	.226
Linear-by-Linear Association	.586	1	.444
N of Valid Cases	266		

a. 4 cells (33.3%) have expected count less than 5. The minimum expected count is 1.87.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.141	.385
	Cramer's V	.141	.385
N of Valid Cases		266	

- Not assuming the null hypothesis.
- Using the asymptotic standard error assuming the null hypothesis.



Gender * A centre for older people I would like to offer to me food

Crosstab

Count		A centre for older people I would like to offer to me food						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	21	6	5	15	17	19	83
	Female	56	5	17	22	47	36	183
Total		77	11	22	37	64	55	266

Chi-Square Tests

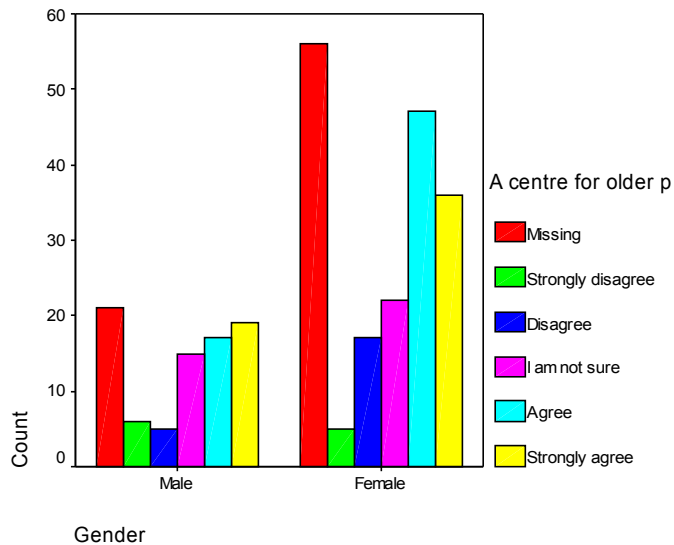
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.513 ^a	5	.259
Likelihood Ratio	6.284	5	.280
Linear-by-Linear Association	.361	1	.548
N of Valid Cases	266		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 3.43.

Symmetric Measures

	Value	Approx. Sig.
Nominal by Nominal Phi	.156	.259
Nominal by Nominal Cramer's V	.156	.259
N of Valid Cases	266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.

Crosstab

Count

		Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.					Total	
		Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Gender	Male	12	20	25	10	11	5	83
	Female	18	71	58	13	15	8	183
Total		30	91	83	23	26	13	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.161 ^a	5	.148
Likelihood Ratio	8.180	5	.147
Linear-by-Linear Association	.511	1	.475
N of Valid Cases	266		

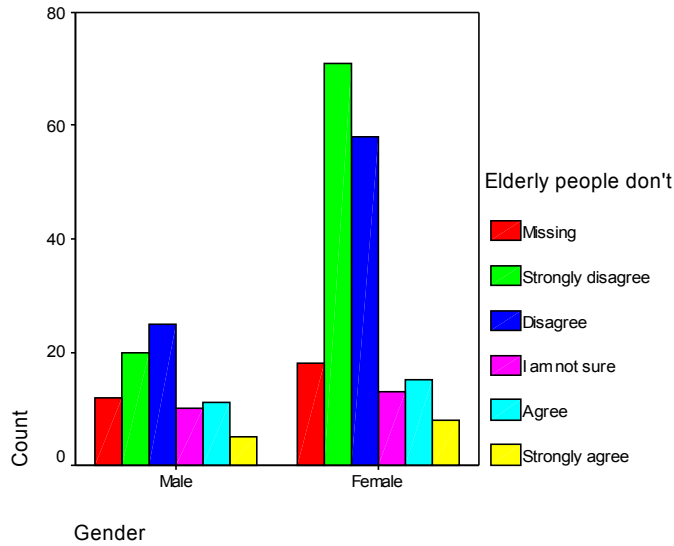
a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 4.06.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.175	.148
	Cramer's V	.175	.148
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Young people need good company more than elderly people.

Crosstab

Count		Young people need good company more than elderly people.						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	12	26	22	9	10	4	83
	Female	22	58	63	14	20	6	183
	Total	34	84	85	23	30	10	266

Chi-Square Tests

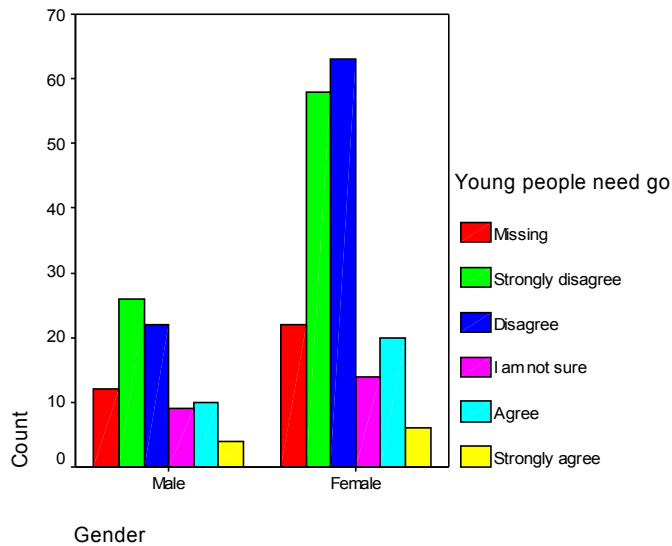
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.486 ^a	5	.779
Likelihood Ratio	2.477	5	.780
Linear-by-Linear Association	.001	1	.977
N of Valid Cases	266		

a. 1 cells (8.3%) have expected count less than 5. The minimum expected count is 3.12.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.097	.779
Nominal by Nominal	Cramer's V	.097	.779
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * People, in spite of their age, want to learn and be active.

Crosstab

Count		People, in spite of their age, want to learn and be active.						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	12	2	3	15	22	29	83
	Female	20	3	7	11	69	73	183
Total		32	5	10	26	91	102	266

Chi-Square Tests

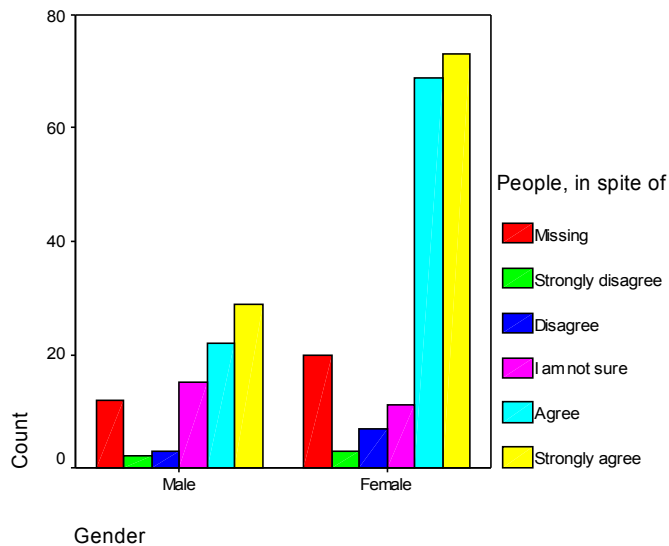
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	11.735 ^a	5	.039
Likelihood Ratio	11.059	5	.050
Linear-by-Linear Association	1.900	1	.168
N of Valid Cases	266		

a. 3 cells (25.0%) have expected count less than 5. The minimum expected count is 1.56.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.210	.039
	Cramer's V	.210	.039
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * Elderly people can enjoy life as younger people do.

Crosstab

Count		Elderly people can enjoy life as younger people do.						Total
		Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Gender	Male	12	4	4	4	33	26	83
	Female	14	6	17	11	81	54	183
Total		26	10	21	15	114	80	266

Chi-Square Tests

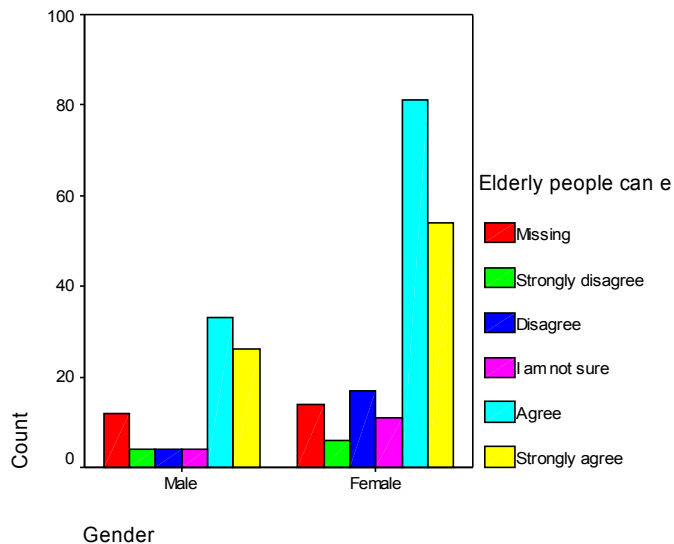
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.990 ^a	5	.417
Likelihood Ratio	4.947	5	.422
Linear-by-Linear Association	1.538	1	.215
N of Valid Cases	266		

a. 2 cells (16.7%) have expected count less than 5. The minimum expected count is 3.12.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.137	.417
Nominal by Nominal	Cramer's V	.137	.417
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like computer lessons

Crosstab

Count

		I would like computer lessons			Total
		Missing	Yes	No	
Gender	Male	20	25	38	83
	Female	49	30	104	183
Total		69	55	142	266

Chi-Square Tests

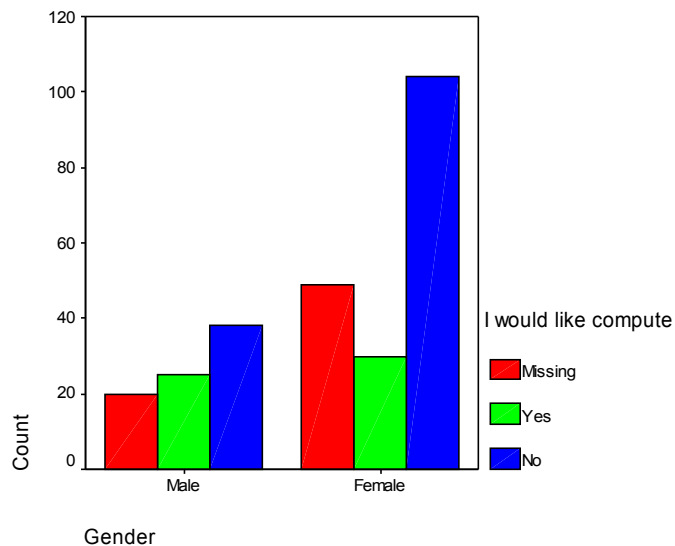
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	6.667 ^a	2	.036
Likelihood Ratio	6.386	2	.041
Linear-by-Linear Association	.018	1	.892
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 17.16.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.158	.036
Nominal by Nominal	Cramer's V	.158	.036
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like cooking lessons

Crosstab

Count

		I would like cooking lessons			Total
		Missing	Yes	No	
Gender	Male	23	12	48	83
	Female	43	72	68	183
Total		66	84	116	266

Chi-Square Tests

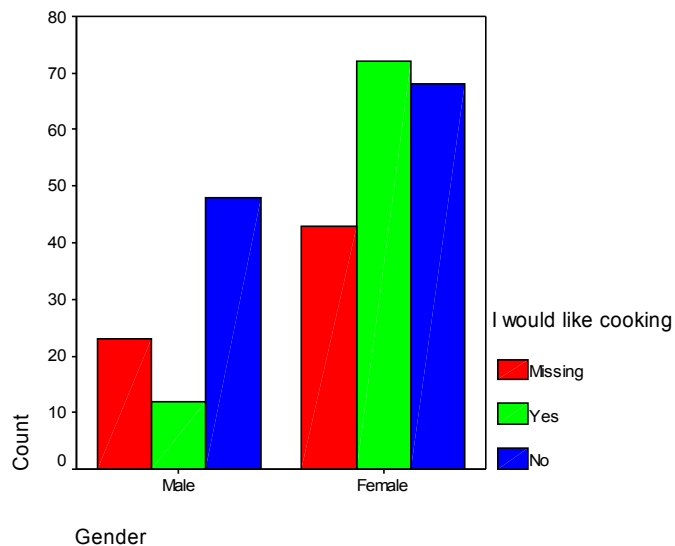
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	17.203 ^a	2	.000
Likelihood Ratio	18.638	2	.000
Linear-by-Linear Association	.143	1	.706
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 20.59.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.254	.000
	Cramer's V	.254	.000
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like dancing lessons

Crosstab

Count

		I would like dancing lessons			Total
		Missing	Yes	No	
Gender	Male	21	14	48	83
	Female	47	37	99	183
Total		68	51	147	266

Chi-Square Tests

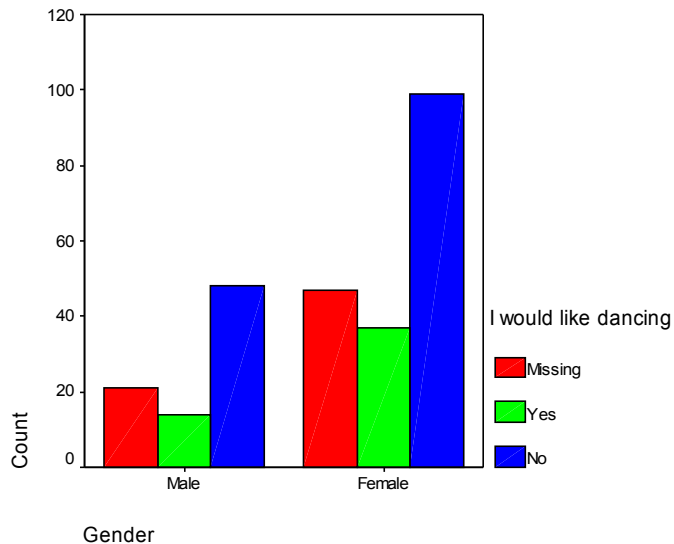
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.482 ^a	2	.786
Likelihood Ratio	.488	2	.783
Linear-by-Linear Association	.048	1	.826
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 15.91.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.043	.786
	Cramer's V	.043	.786
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like art and crafts lessons

Crosstab

Count

		I would like art and crafts lessons			Total
		Missing	Yes	No	
Gender	Male	20	11	52	83
	Female	47	38	98	183
Total		67	49	150	266

Chi-Square Tests

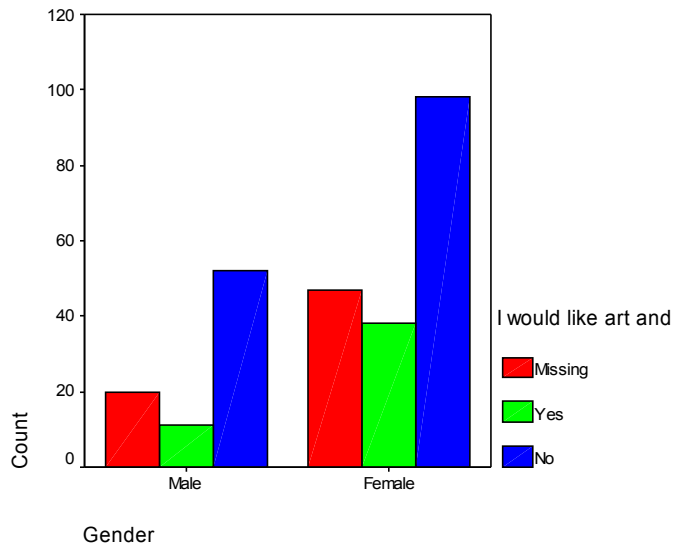
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.645 ^a	2	.267
Likelihood Ratio	2.739	2	.254
Linear-by-Linear Association	.391	1	.532
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 15.29.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.100	.267
Nominal by Nominal	Cramer's V	.100	.267
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like pottery lessons

Crosstab

		I would like pottery lessons			Total
		Missing	Yes	No	
Gender	Male	21	9	53	83
	Female	61	14	108	183
Total		82	23	161	266

Chi-Square Tests

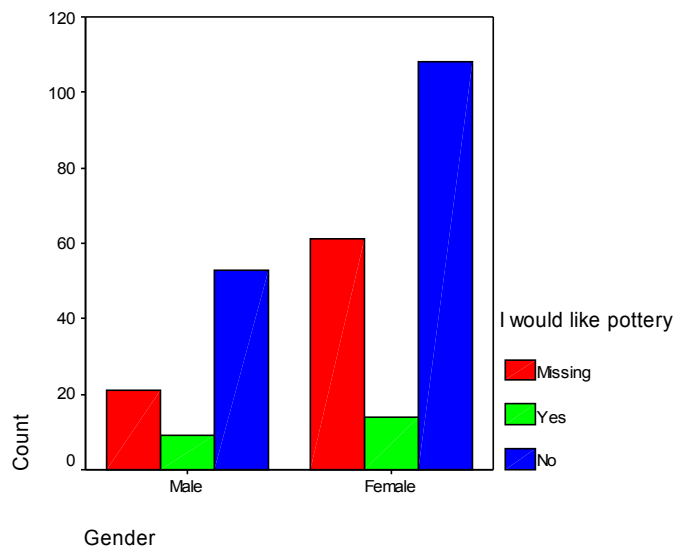
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.089 ^a	2	.352
Likelihood Ratio	2.105	2	.349
Linear-by-Linear Association	1.453	1	.228
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 7.18.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.089	.352
	Cramer's V	.089	.352
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like foreing languages lessons

Crosstab

Count

		I would like foreing languages lessons			Total
		Missing	Yes	No	
Gender	Male	21	12	50	83
	Female	55	27	101	183
Total		76	39	151	266

Chi-Square Tests

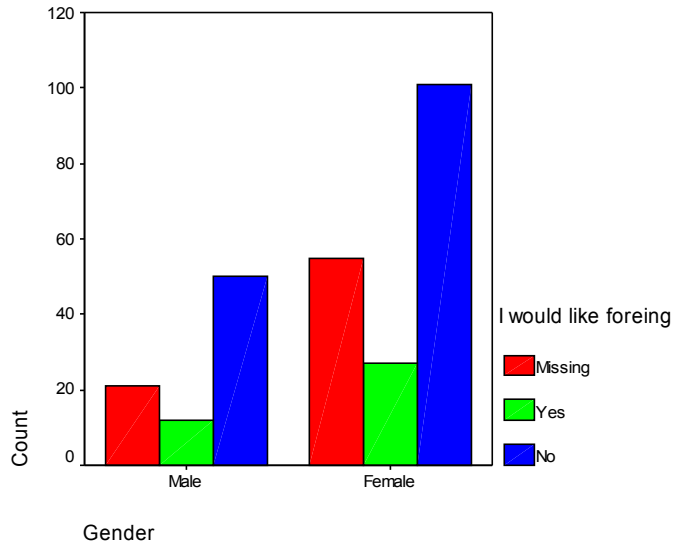
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.711 ^a	2	.701
Likelihood Ratio	.719	2	.698
Linear-by-Linear Association	.694	1	.405
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.17.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.052	.701
	Cramer's V	.052	.701
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like my countries' language for foreigners

Crosstab

		I would like my countries' language for foreigners			Total
		Missing	Yes	No	
Gender	Male	24	3	56	83
	Female	60	14	109	183
Total		84	17	165	266

Chi-Square Tests

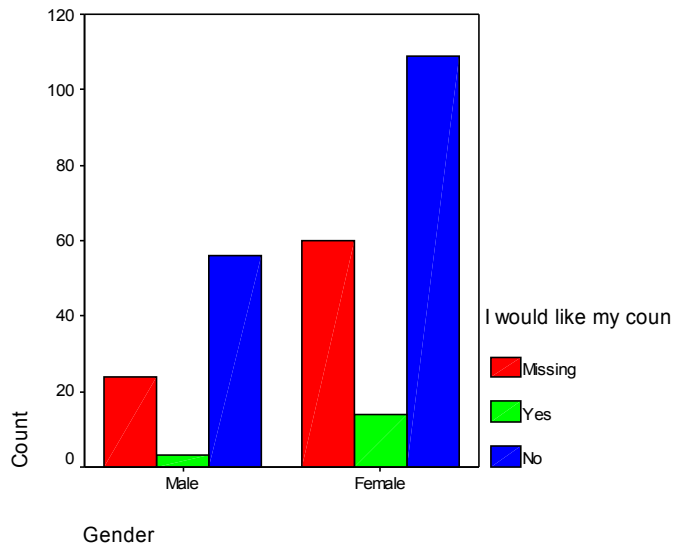
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.302 ^a	2	.316
Likelihood Ratio	2.459	2	.293
Linear-by-Linear Association	.646	1	.422
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.30.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.093	.316
	Cramer's V	.093	.316
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like gymnastics lessons

Crosstab

Count		I would like gymnastics lessons			Total
		Missing	Yes	No	
Gender	Male	21	15	47	83
	Female	53	36	94	183
Total		74	51	141	266

Chi-Square Tests

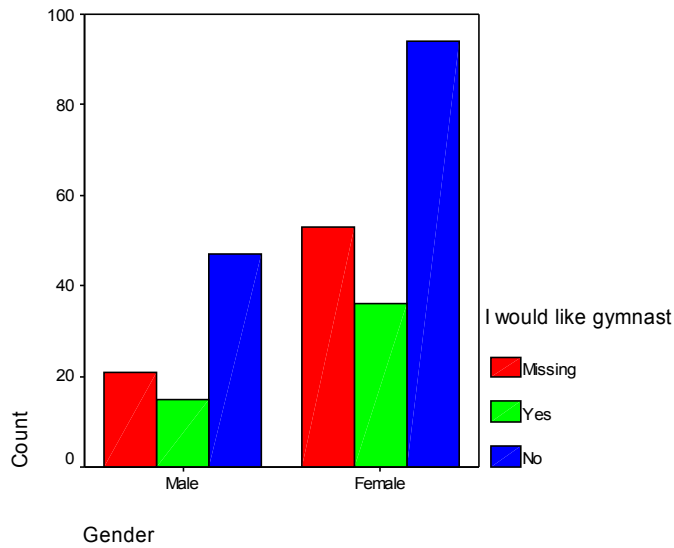
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.649 ^a	2	.723
Likelihood Ratio	.651	2	.722
Linear-by-Linear Association	.510	1	.475
N of Valid Cases	266		

- a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 15.91.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.049	.723
	Cramer's V	.049	.723
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like fashion-embroidery lessons

Crosstab

Count		I would like fashion-embroidery lessons			Total
		Missing	Yes	No	
Gender	Male	22	1	60	83
	Female	50	41	92	183
Total		72	42	152	266

Chi-Square Tests

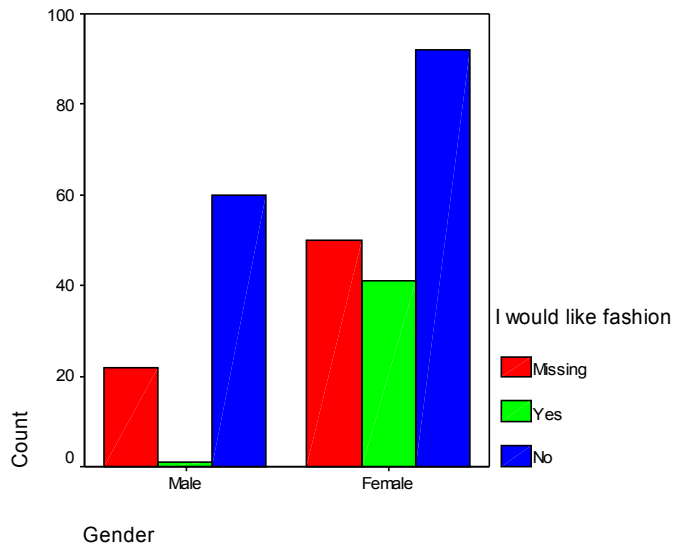
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	21.111 ^a	2	.000
Likelihood Ratio	28.208	2	.000
Linear-by-Linear Association	1.154	1	.283
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.11.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.282	.000
	Cramer's V	.282	.000
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * I would like discussion on a variety of topics

Crosstab

		I would like discussion on a variety of topics			Total
		Missing	Yes	No	
Gender	Male	14	44	25	83
	Female	31	94	58	183
Total		45	138	83	266

Chi-Square Tests

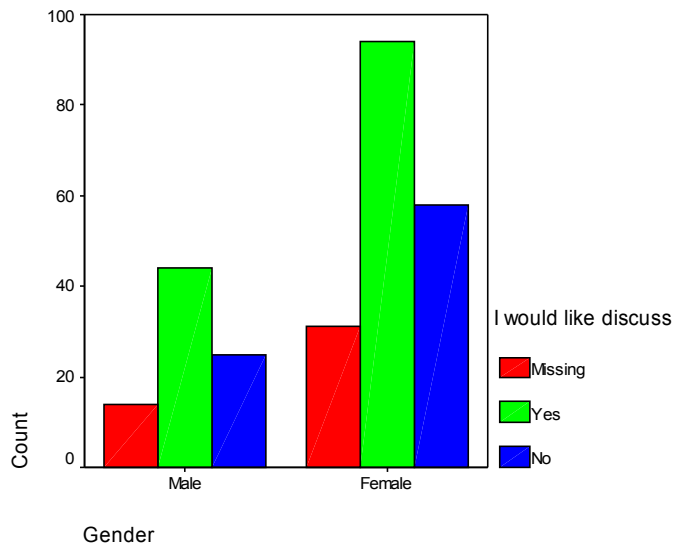
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.075 ^a	2	.963
Likelihood Ratio	.075	2	.963
Linear-by-Linear Association	.006	1	.939
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 14.04.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.017	.963
Nominal by Nominal	Cramer's V	.017	.963
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * To participate in a team to publish a book with traditional recipes

Crosstab

Count

		To participate in a team to publish a book with traditional recipes			Total
		Missing	Yes	No	
Gender	Male	19	7	57	83
	Female	46	56	81	183
Total		65	63	138	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	18.525 ^a	2	.000
Likelihood Ratio	20.608	2	.000
Linear-by-Linear Association	2.065	1	.151
N of Valid Cases	266		

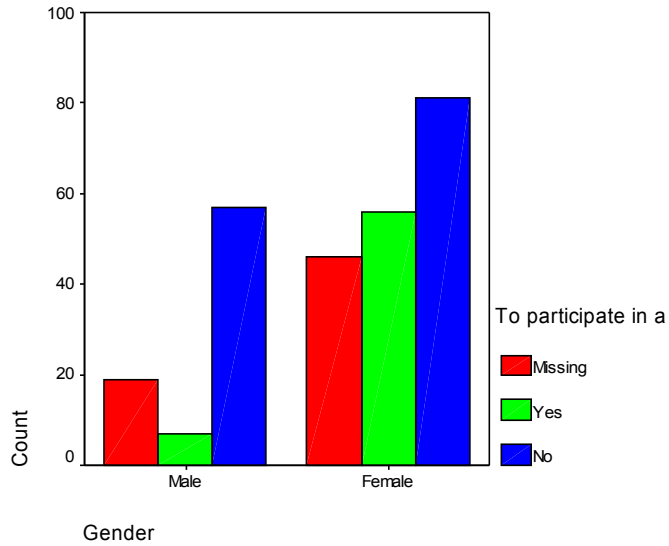
a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.66.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.264	.000
	Cramer's V	.264	.000
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Gender * To participate in a team to publish a book with traditional myths and stories

Crosstab

Count		To participate in a team to publish a book with traditional myths and stories			Total
		Missing	Yes	No	
Gender	Male	17	17	49	83
	Female	58	25	100	183
	Total	75	42	149	266

Chi-Square Tests

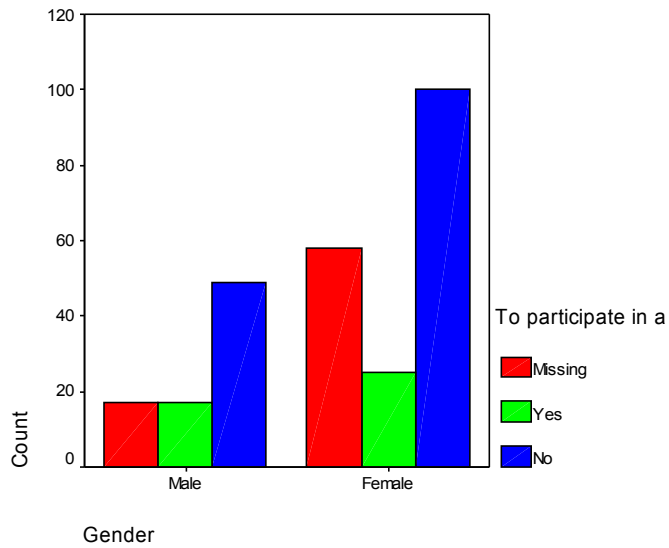
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.425 ^a	2	.109
Likelihood Ratio	4.503	2	.105
Linear-by-Linear Association	2.727	1	.099
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 13.11.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.129	.109
Nominal by Nominal	Cramer's V	.129	.109
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.



Gender * To participate in a team to publish a book with old pictures from our city or town

Crosstab

Count		To participate in a team to publish a book with old pictures from our city or town			Total
		Missing	Yes	No	
Gender	Male	16	27	40	83
	Female	54	34	95	183
Total		70	61	135	266

Chi-Square Tests

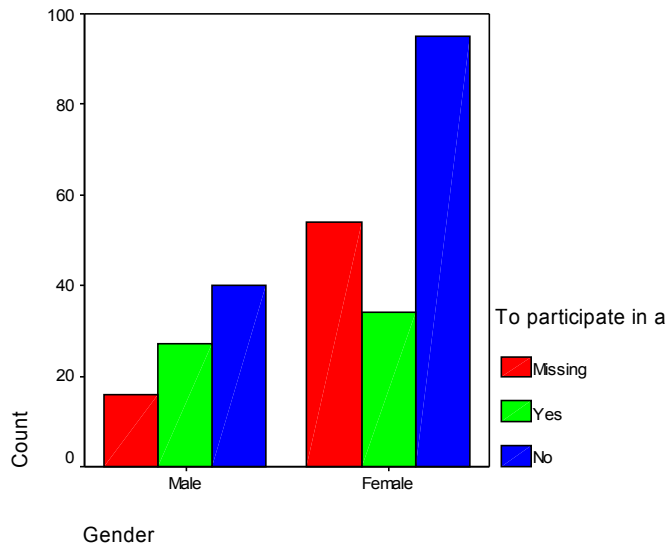
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.273 ^a	2	.026
Likelihood Ratio	7.128	2	.028
Linear-by-Linear Association	1.480	1	.224
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 19.03.

Symmetric Measures

	Value	Approx. Sig.
Nominal by Nominal Phi	.165	.026
Nominal by Nominal Cramer's V	.165	.026
N of Valid Cases	266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * To participate in a team to publish a tourist guide about our city or town

Crosstab

		To participate in a team to publish a tourist guide about our city or town			Total
		Missing	Yes	No	
Gender	Male	19	17	47	83
	Female	59	22	102	183
Total		78	39	149	266

Chi-Square Tests

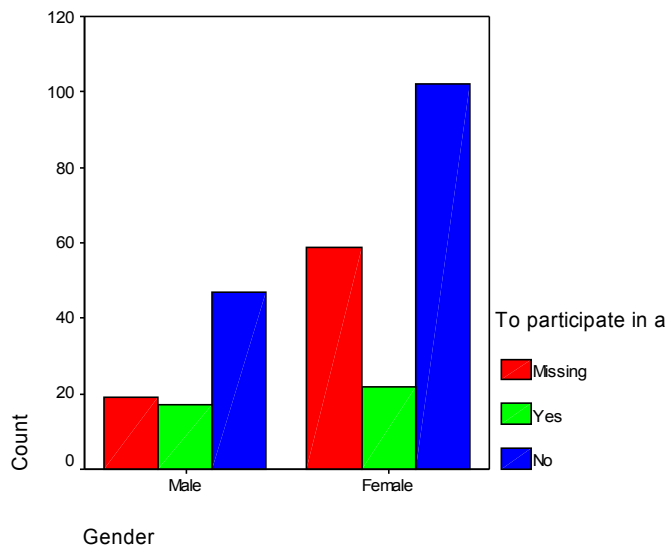
	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.498 ^a	2	.106
Likelihood Ratio	4.422	2	.110
Linear-by-Linear Association	1.538	1	.215
N of Valid Cases	266		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.17.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.130	.106
Nominal by Nominal	Cramer's V	.130	.106
N of Valid Cases		266	

- a. Not assuming the null hypothesis.
 b. Using the asymptotic standard error assuming the null hypothesis.



Gender * To participate in a team to publish a book with traditional songs

Crosstab

Count

		To participate in a team to publish a book with traditional songs			Total
		Missing	Yes	No	
Gender	Male	17	20	46	83
	Female	49	36	98	183
Total		66	56	144	266

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.479 ^a	2	.477
Likelihood Ratio	1.499	2	.472
Linear-by-Linear Association	.896	1	.344
N of Valid Cases	266		

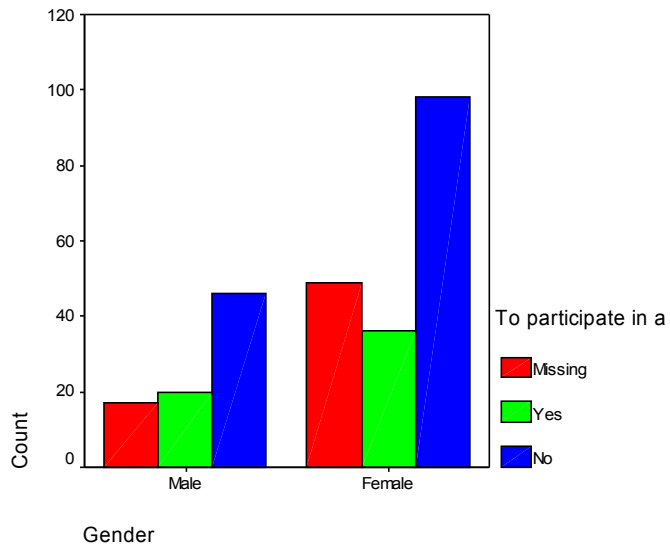
a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 17.47.

Symmetric Measures

		Value	Approx. Sig.
Nominal by Nominal	Phi	.075	.477
Nominal by Nominal	Cramer's V	.075	.477
N of Valid Cases		266	

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.



Crosstabs Country *All statements

Country *Age

Crosstab

			Age				Total
			50-59	60-69	70-79	80+	
Country	Wales	Count	2	9	7	9	27
		Expected Count	7.4	8.7	7.2	3.7	27.0
		% within Country	7.4%	33.3%	25.9%	33.3%	100.0%
		% within Age	2.7%	10.5%	9.9%	25.0%	10.2%
		% of Total	.8%	3.4%	2.6%	3.4%	10.2%
		Residual	-5.4	.3	-.2	5.3	
		Std. Residual	-2.0	.1	-.1	2.8	
		Adjusted Residual	-2.5	.1	-.1	3.2	
	Romania	Count	10	13	15	5	43
		Expected Count	11.8	13.9	11.5	5.8	43.0
		% within Country	23.3%	30.2%	34.9%	11.6%	100.0%
		% within Age	13.7%	15.1%	21.1%	13.9%	16.2%
		% of Total	3.8%	4.9%	5.6%	1.9%	16.2%
		Residual	-1.8	-.9	3.5	-.8	
		Std. Residual	-.5	-.2	1.0	-.3	
		Adjusted Residual	-.7	-.3	1.3	-.4	
	Lithuania	Count	16	32	31	17	96
		Expected Count	26.3	31.0	25.6	13.0	96.0
		% within Country	16.7%	33.3%	32.3%	17.7%	100.0%
		% within Age	21.9%	37.2%	43.7%	47.2%	36.1%
		% of Total	6.0%	12.0%	11.7%	6.4%	36.1%
		Residual	-10.3	1.0	5.4	4.0	
		Std. Residual	-2.0	.2	1.1	1.1	
		Adjusted Residual	-3.0	.3	1.6	1.5	
	Cyprus	Count	45	31	18	5	99
		Expected Count	27.2	32.0	26.4	13.4	99.0
		% within Country	45.5%	31.3%	18.2%	5.1%	100.0%
		% within Age	61.6%	36.0%	25.4%	13.9%	37.2%
		% of Total	16.9%	11.7%	6.8%	1.9%	37.2%
		Residual	17.8	-1.0	-8.4	-8.4	
		Std. Residual	3.4	-.2	-1.6	-2.3	
		Adjusted Residual	5.1	-.3	-2.4	-3.1	
	.00	Count	0	1	0	0	1
		Expected Count	.3	.3	.3	.1	1.0
		% within Country	.0%	100.0%	.0%	.0%	100.0%
		% within Age	.0%	1.2%	.0%	.0%	.4%
		% of Total	.0%	.4%	.0%	.0%	.4%
		Residual	-.3	.7	-.3	-.1	
		Std. Residual	-.5	1.2	-.5	-.4	
		Adjusted Residual	-.6	1.4	-.6	-.4	
Total	Count	73	86	71	36	266	
	Expected Count	73.0	86.0	71.0	36.0	266.0	
	% within Country	27.4%	32.3%	26.7%	13.5%	100.0%	
	% within Age	100.0%	100.0%	100.0%	100.0%	100.0%	
	% of Total	27.4%	32.3%	26.7%	13.5%	100.0%	

Crosstab

			Age				Total
			50-59	60-69	70-79	80+	
Country	Wales	Count	2	9	7	9	27
		Expected Count	7.4	8.7	7.2	3.7	27.0
		% within Country	7.4%	33.3%	25.9%	33.3%	100.0%
		% within Age	2.7%	10.5%	9.9%	25.0%	10.2%
		% of Total	.8%	3.4%	2.6%	3.4%	10.2%
		Residual	-5.4	.3	-.2	5.3	
		Std. Residual	-2.0	.1	-.1	2.8	
		Adjusted Residual	-2.5	.1	-.1	3.2	
	Romania	Count	10	13	15	5	43
		Expected Count	11.8	13.9	11.5	5.8	43.0
		% within Country	23.3%	30.2%	34.9%	11.6%	100.0%
		% within Age	13.7%	15.1%	21.1%	13.9%	16.2%
		% of Total	3.8%	4.9%	5.6%	1.9%	16.2%
		Residual	-1.8	-.9	3.5	-.8	
		Std. Residual	-.5	-.2	1.0	-.3	
		Adjusted Residual	-.7	-.3	1.3	-.4	
	Lithuania	Count	16	32	31	17	96
		Expected Count	26.3	31.0	25.6	13.0	96.0
		% within Country	16.7%	33.3%	32.3%	17.7%	100.0%
		% within Age	21.9%	37.2%	43.7%	47.2%	36.1%
		% of Total	6.0%	12.0%	11.7%	6.4%	36.1%
		Residual	-10.3	1.0	5.4	4.0	
		Std. Residual	-2.0	.2	1.1	1.1	
		Adjusted Residual	-3.0	.3	1.6	1.5	
	Cyprus	Count	45	31	18	5	99
		Expected Count	27.2	32.0	26.4	13.4	99.0
		% within Country	45.5%	31.3%	18.2%	5.1%	100.0%
		% within Age	61.6%	36.0%	25.4%	13.9%	37.2%
		% of Total	16.9%	11.7%	6.8%	1.9%	37.2%
		Residual	17.8	-1.0	-8.4	-8.4	
		Std. Residual	3.4	-.2	-1.6	-2.3	
		Adjusted Residual	5.1	-.3	-2.4	-3.1	
	.00	Count	0	1	0	0	1
		Expected Count	.3	.3	.3	.1	1.0
		% within Country	.0%	100.0%	.0%	.0%	100.0%
		% within Age	.0%	1.2%	.0%	.0%	.4%
		% of Total	.0%	.4%	.0%	.0%	.4%
		Residual	-.3	.7	-.3	-.1	
		Std. Residual	-.5	1.2	-.5	-.4	
		Adjusted Residual	-.6	1.4	-.6	-.4	
Total	Count	73	86	71	36	266	
	Expected Count	73.0	86.0	71.0	36.0	266.0	
	% within Country	27.4%	32.3%	26.7%	13.5%	100.0%	
	% within Age	100.0%	100.0%	100.0%	100.0%	100.0%	
	% of Total	27.4%	32.3%	26.7%	13.5%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	41.548 ^a	12	.000	
Likelihood Ratio	41.537	12	.000	
Linear-by-Linear Association	24.191	1	.000	
McNemar Test				. ^b
N of Valid Cases	266			

a. 5 cells (25.0%) have expected count less than 5. The minimum expected count is .14.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.121	.047	2.452	.014
		Country Dependent	.156	.064	2.268	.023
		Age Dependent	.089	.054	1.576	.115
	Goodman and Kruskal tau	Country Dependent	.060	.019		.000 ^c
		Age Dependent	.048	.015		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Symmetric	.059	.017	3.401	.000 ^d
		Country Dependent	.061	.018	3.401	.000 ^d
		Age Dependent	.058	.017	3.401	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	.271	.049	5.538	.000
		Country Dependent	.264	.047	5.538	.000
		Age Dependent	.278	.050	5.538	.000
Nominal by Interval	Eta	Country Dependent	.306			
		Age Dependent	.357			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.395			.000
	Cramer's V	.228			.000
	Contingency Coefficient	.368			.000
Ordinal by Ordinal	Kendall's tau-b	.271	.049	5.538	.000
	Kendall's tau-c	.257	.046	5.538	.000
	Gamma	.372	.065	5.538	.000
	Spearman Correlation	.317	.056	5.424	.000 ^c
Interval by Interval	Pearson's R	.302	.056	5.150	.000 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

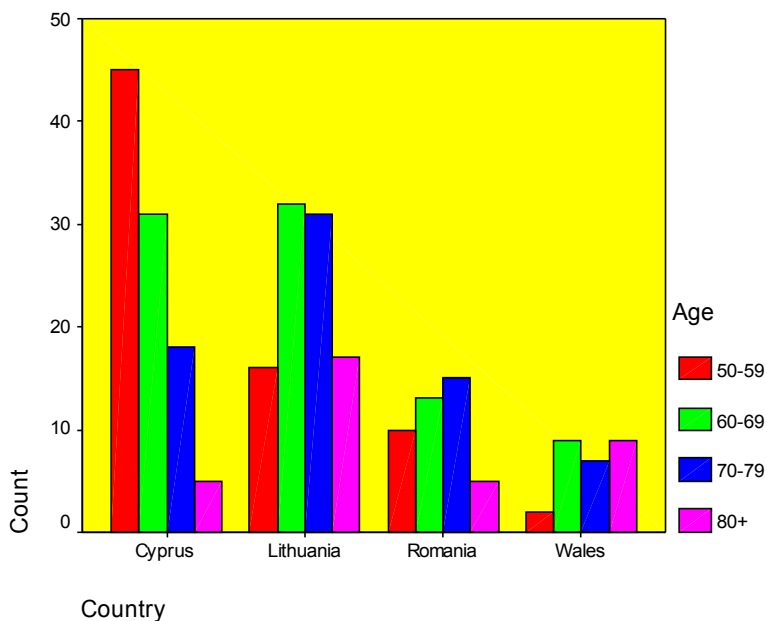
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Nationality

Crosstab

			Nationality		Total
			Local	Other	
Country	Wales	Count	27	0	27
		Expected Count	25.3	1.7	27.0
		% within Country	100.0%	.0%	100.0%
		% within Nationality	10.8%	.0%	10.2%
		% of Total	10.2%	.0%	10.2%
		Residual	1.7	-1.7	
		Std. Residual	.3	-1.3	
		Adjusted Residual	1.4	-1.4	
	Romania	Count	41	2	43
		Expected Count	40.3	2.7	43.0
		% within Country	95.3%	4.7%	100.0%
		% within Nationality	16.5%	11.8%	16.2%
		% of Total	15.4%	.8%	16.2%
		Residual	.7	-.7	
		Std. Residual	.1	-.5	
		Adjusted Residual	.5	-.5	
	Lithuania	Count	93	3	96
		Expected Count	89.9	6.1	96.0
		% within Country	96.9%	3.1%	100.0%
		% within Nationality	37.3%	17.6%	36.1%
		% of Total	35.0%	1.1%	36.1%
		Residual	3.1	-3.1	
		Std. Residual	.3	-1.3	
		Adjusted Residual	1.6	-1.6	
	Cyprus	Count	88	11	99
		Expected Count	92.7	6.3	99.0
		% within Country	88.9%	11.1%	100.0%
		% within Nationality	35.3%	64.7%	37.2%
		% of Total	33.1%	4.1%	37.2%
		Residual	-4.7	4.7	
		Std. Residual	-.5	1.9	
		Adjusted Residual	-2.4	2.4	
	.00	Count	0	1	1
		Expected Count	.9	.1	1.0
		% within Country	.0%	100.0%	100.0%
		% within Nationality	.0%	5.9%	.4%
		% of Total	.0%	.4%	.4%
		Residual	-.9	.9	
		Std. Residual	-1.0	3.7	
		Adjusted Residual	-3.8	3.8	
Total	Count	249	17	266	
	Expected Count	249.0	17.0	266.0	
	% within Country	93.6%	6.4%	100.0%	
	% within Nationality	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	22.107 ^a	4	.000	
Likelihood Ratio	14.453	4	.006	
Linear-by-Linear Association	7.570	1	.006	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .06.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.033	.072	.445	.656
		Country Dependent	.030	.079	.372	.710
		Nationality Dependent	.059	.057	1.002	.316
	Goodman and Kruskal tau	Country Dependent	.012	.009		.011 ^c
		Nationality Dependent	.083	.018		.000 ^c
		Uncertainty Coefficient	Symmetric	.036	.017	2.008
Ordinal by Ordinal	Somers' d	Symmetric	-.115	.037	-2.671	.008
		Country Dependent	-.390	.119	-2.671	.008
		Nationality Dependent	-.067	.025	-2.671	.008
Nominal by Interval	Eta	Country Dependent	.169			
		Nationality Dependent	.288			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.288			.000
	Cramer's V	.288			.000
	Contingency Coefficient	.277			.000
Ordinal by Ordinal	Kendall's tau-b	-.162	.052	-2.671	.008
	Kendall's tau-c	-.093	.035	-2.671	.008
	Gamma	-.569	.174	-2.671	.008
	Spearman Correlation	-.175	.056	-2.882	.004 ^c
Interval by Interval	Pearson's R	-.169	.051	-2.786	.006 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

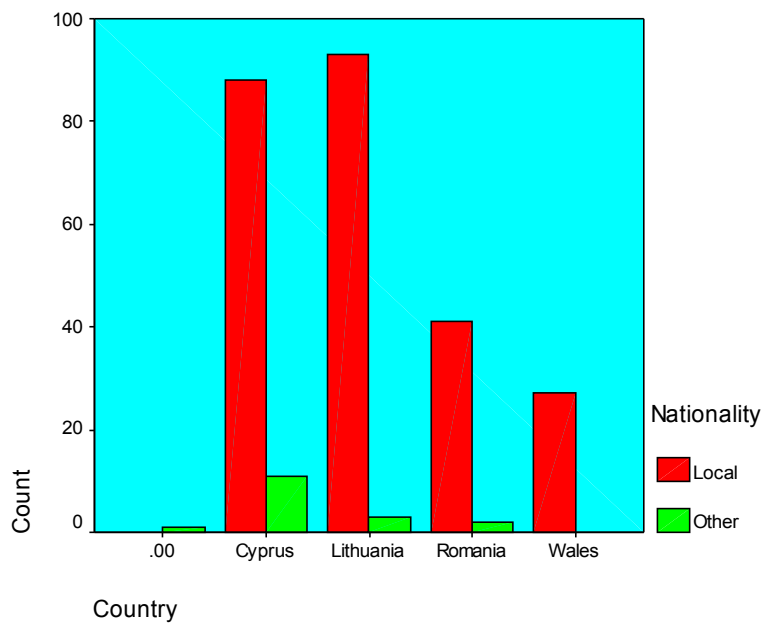
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Studies

Crosstab

			Studies						Total
			Missing	I only studied few classes in Primary School	I graduated from Primary School	I graduated from Secondary School	I graduated from Lyceum (Higher school) (FE)	I graduated from college/university (HE)	
Country	Wales	Count	0	0	1	13	5	8	27
		Expected Count	.2	5.2	7.4	6.5	4.8	2.9	27.0
		% within Country	.0%	.0%	3.7%	48.1%	18.5%	29.6%	100.0%
		% within Studies	.0%	.0%	1.4%	20.3%	10.6%	27.6%	10.2%
		% of Total	.0%	.0%	.4%	4.9%	1.9%	3.0%	10.2%
		Residual	-.2	-5.2	-6.4	6.5	.2	5.1	
		Std. Residual	-.5	-2.3	-2.4	2.6	.1	2.9	
		Adjusted Residual	-.5	-2.7	-2.9	3.1	.1	3.3	
Romania	Romania	Count	0	5	12	11	10	5	43
		Expected Count	.3	8.2	11.8	10.3	7.6	4.7	43.0
		% within Country	.0%	11.6%	27.9%	25.6%	23.3%	11.6%	100.0%
		% within Studies	.0%	9.8%	16.4%	17.2%	21.3%	17.2%	16.2%
		% of Total	.0%	1.9%	4.5%	4.1%	3.8%	1.9%	16.2%
		Residual	-.3	-3.2	.2	.7	2.4	.3	
		Std. Residual	-.6	-1.1	.1	.2	.9	.1	
		Adjusted Residual	-.6	-1.4	.1	.3	1.0	.2	
Lithuania	Lithuania	Count	0	20	20	30	22	4	96
		Expected Count	.7	18.4	26.3	23.1	17.0	10.5	96.0
		% within Country	.0%	20.8%	20.8%	31.3%	22.9%	4.2%	100.0%
		% within Studies	.0%	39.2%	27.4%	46.9%	46.8%	13.8%	36.1%
		% of Total	.0%	7.5%	7.5%	11.3%	8.3%	1.5%	36.1%
		Residual	-.7	1.6	-6.3	6.9	5.0	-6.5	
		Std. Residual	-.8	.4	-1.2	1.4	1.2	-2.0	
		Adjusted Residual	-1.1	.5	-1.8	2.1	1.7	-2.6	
Cyprus	Cyprus	Count	2	26	40	10	10	11	99
		Expected Count	.7	19.0	27.2	23.8	17.5	10.8	99.0
		% within Country	2.0%	26.3%	40.4%	10.1%	10.1%	11.1%	100.0%
		% within Studies	100.0%	51.0%	54.8%	15.6%	21.3%	37.9%	37.2%
		% of Total	.8%	9.8%	15.0%	3.8%	3.8%	4.1%	37.2%
		Residual	1.3	7.0	12.8	-13.8	-7.5	.2	
		Std. Residual	1.5	1.6	2.5	-2.8	-1.8	.1	
		Adjusted Residual	1.8	2.3	3.6	-4.1	-2.5	.1	
.00	.00	Count	0	0	0	0	0	1	1
		Expected Count	.0	.2	.3	.2	.2	.1	1.0
		% within Country	.0%	.0%	.0%	.0%	.0%	100.0%	100.0%
		% within Studies	.0%	.0%	.0%	.0%	.0%	3.4%	.4%
		% of Total	.0%	.0%	.0%	.0%	.0%	.4%	.4%
		Residual	.0	-.2	-.3	-.2	-.2	.9	
		Std. Residual	-.1	-.4	-.5	-.5	-.4	2.7	
		Adjusted Residual	-.1	-.5	-.6	-.6	-.5	2.9	
Total	Total	Count	2	51	73	64	47	29	266
		Expected Count	2.0	51.0	73.0	64.0	47.0	29.0	266.0
		% within Country	.8%	19.2%	27.4%	24.1%	17.7%	10.9%	100.0%
		% within Studies	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	.8%	19.2%	27.4%	24.1%	17.7%	10.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	68.676 ^a	20	.000	
Likelihood Ratio	72.687	20	.000	
Linear-by-Linear Association	23.667	1	.000	
McNemar Test				. ^b
N of Valid Cases	266			

a. 13 cells (43.3%) have expected count less than 5. The minimum expected count is .01.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.153	.036	4.037	.000
		Country Dependent	.192	.046	3.876	.000
		Studies Dependent	.119	.039	2.897	.004
	Goodman and Kruskal tau	Country Dependent	.080	.019		.000 ^c
		Studies Dependent	.061	.012		.000 ^c
		Uncertainty Coefficient	Symmetric	.095	.018	5.121
Ordinal by Ordinal	Somers' d	Country Dependent	.250	.050	4.996	.000
		Studies Dependent	.235	.047	4.996	.000
		Studies Dependent	.266	.053	4.996	.000
Nominal by Interval	Eta	Country Dependent	.374			
		Studies Dependent	.340			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.508			.000
	Cramer's V	.254			.000
	Contingency Coefficient	.453			.000
Ordinal by Ordinal	Kendall's tau-b	.250	.050	4.996	.000
	Kendall's tau-c	.231	.046	4.996	.000
	Gamma	.331	.065	4.996	.000
	Spearman Correlation	.296	.059	5.042	.000 ^c
Interval by Interval	Pearson's R	.299	.057	5.088	.000 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

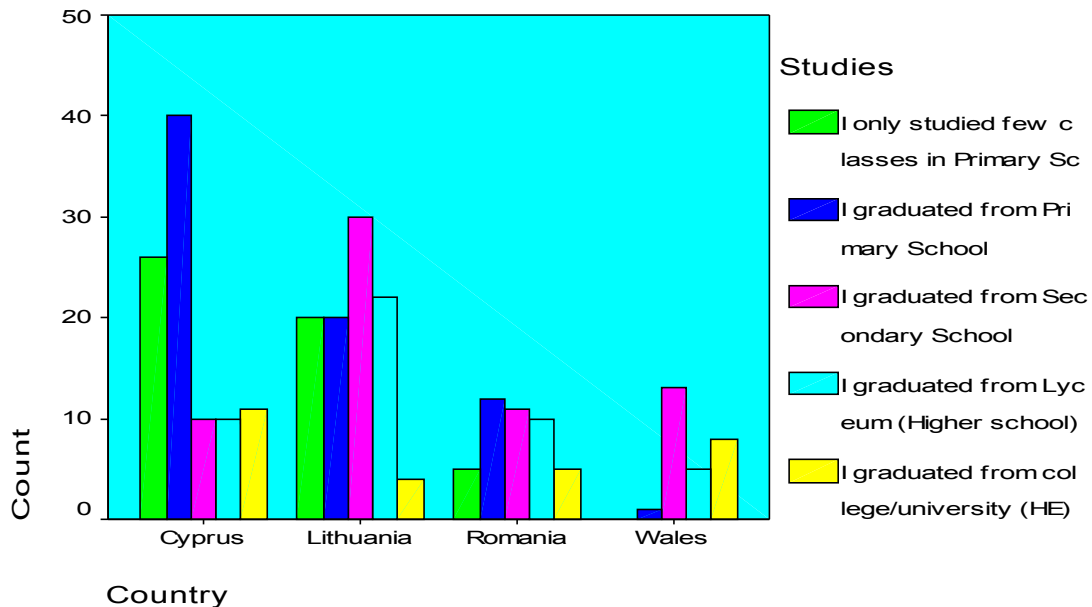
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Living conditions

Crosstab

			Living conditions				Total
			Missing	Yes	No	3.00	
Country	Wales	Count	0	17	10	0	27
		Expected Count	.4	9.3	17.2	.1	27.0
		% within Country	.0%	63.0%	37.0%	.0%	100.0%
		% within Living conditions	.0%	18.5%	5.9%	.0%	10.2%
		% of Total	.0%	6.4%	3.8%	.0%	10.2%
		Residual	-.4	7.7	-7.2	-.1	
		Std. Residual	-.6	2.5	-1.7	-.3	
		Adjusted Residual	-.7	3.3	-3.0	-.3	
	Romania	Count	0	12	30	1	43
		Expected Count	.6	14.9	27.3	.2	43.0
		% within Country	.0%	27.9%	69.8%	2.3%	100.0%
		% within Living conditions	.0%	13.0%	17.8%	100.0%	16.2%
		% of Total	.0%	4.5%	11.3%	.4%	16.2%
		Residual	-.6	-2.9	2.7	.8	
		Std. Residual	-.8	-.7	.5	2.1	
		Adjusted Residual	-.9	-1.0	.9	2.3	
	Lithuania	Count	4	32	60	0	96
		Expected Count	1.4	33.2	61.0	.4	96.0
		% within Country	4.2%	33.3%	62.5%	.0%	100.0%
		% within Living conditions	100.0%	34.8%	35.5%	.0%	36.1%
		% of Total	1.5%	12.0%	22.6%	.0%	36.1%
		Residual	2.6	-1.2	-1.0	-.4	
		Std. Residual	2.1	-.2	-.1	-.6	
		Adjusted Residual	2.7	-.3	-.3	-.8	
	Cyprus	Count	0	31	68	0	99
		Expected Count	1.5	34.2	62.9	.4	99.0
		% within Country	.0%	31.3%	68.7%	.0%	100.0%
		% within Living conditions	.0%	33.7%	40.2%	.0%	37.2%
		% of Total	.0%	11.7%	25.6%	.0%	37.2%
		Residual	-1.5	-3.2	5.1	-.4	
		Std. Residual	-1.2	-.6	.6	-.6	
		Adjusted Residual	-1.6	-.9	1.3	-.8	
	.00	Count	0	0	1	0	1
		Expected Count	.0	.3	.6	.0	1.0
		% within Country	.0%	.0%	100.0%	.0%	100.0%
		% within Living conditions	.0%	.0%	.6%	.0%	.4%
		% of Total	.0%	.0%	.4%	.0%	.4%
		Residual	.0	-.3	.4	.0	
		Std. Residual	-.1	-.6	.5	-.1	
		Adjusted Residual	-.1	-.7	.8	-.1	
Total	Count	4	92	169	1	266	
	Expected Count	4.0	92.0	169.0	1.0	266.0	
	% within Country	1.5%	34.6%	63.5%	.4%	100.0%	
	% within Living conditions	100.0%	100.0%	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	23.692 ^a	12	.022	
Likelihood Ratio	22.857	12	.029	
Linear-by-Linear Association	2.231	1	.135	
McNemar Test				. ^b
N of Valid Cases	266			

a. 12 cells (60.0%) have expected count less than 5. The minimum expected count is .00.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.049	.036	1.338	.181
		Country Dependent	.036	.048	.728	.466
		Living conditions Dependent	.072	.052	1.352	.176
	Goodman and Kruskal tau	Country Dependent	.025	.005		.008 ^c
		Living conditions Dependent	.041	.023		.001 ^c
	Uncertainty Coefficient	Symmetric	.042	.015	2.709	.029 ^d
		Country Dependent	.033	.012	2.709	.029 ^d
		Living conditions Dependent	.058	.020	2.709	.029 ^d
	Ordinal by Ordinal	Somers' d	Symmetric	-.094	.055	-1.718
Country Dependent			-.115	.067	-1.718	.086
Living conditions Dependent			-.079	.046	-1.718	.086
Nominal by Interval	Eta	Country Dependent	.151			
		Living conditions Dependent	.192			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.298			.022
	Cramer's V	.172			.022
	Contingency Coefficient	.286			.022
Ordinal by Ordinal	Kendall's tau-b	-.096	.056	-1.718	.086
	Kendall's tau-c	-.073	.043	-1.718	.086
	Gamma	-.164	.094	-1.718	.086
	Spearman Correlation	-.104	.061	-1.705	.089 ^c
Interval by Interval	Pearson's R	-.092	.047	-1.497	.136 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

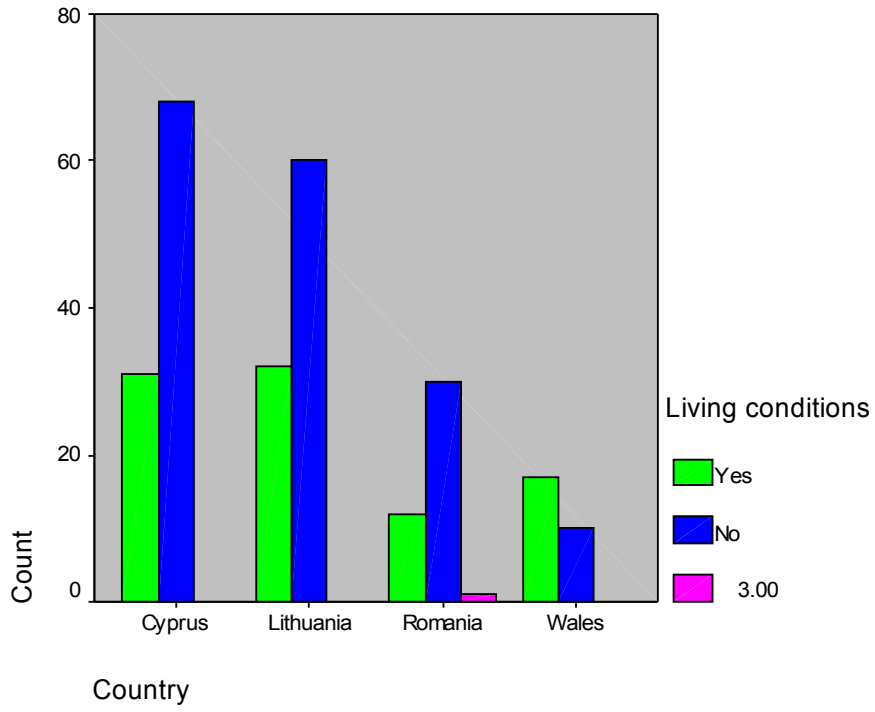
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * With whom do you live?

Crosstab

			With whom do you live?					Total
			Missing	With my husband/wife/partner	With my children	With my husband/wife/partner and my children	With other people	
Country	Wales	Count	17	5	2	1	2	27
		Expected Count	7.6	10.7	3.6	4.3	.9	27.0
		% within Country	63.0%	18.5%	7.4%	3.7%	7.4%	100.0%
		% within With whom do you live?	22.7%	4.8%	5.7%	2.4%	22.2%	10.2%
		% of Total	6.4%	1.9%	.8%	.4%	.8%	10.2%
		Residual	9.4	-5.7	-1.6	-3.3	1.1	
		Std. Residual	3.4	-1.7	-.8	-1.6	1.1	
		Adjusted Residual	4.2	-2.4	-.9	-1.8	1.2	
	Romania	Count	12	11	5	14	1	43
		Expected Count	12.1	17.0	5.7	6.8	1.5	43.0
		% within Country	27.9%	25.6%	11.6%	32.6%	2.3%	100.0%
		% within With whom do you live?	16.0%	10.5%	14.3%	33.3%	11.1%	16.2%
		% of Total	4.5%	4.1%	1.9%	5.3%	.4%	16.2%
		Residual	-.1	-6.0	-.7	7.2	-.5	
		Std. Residual	.0	-1.4	-.3	2.8	-.4	
		Adjusted Residual	.0	-2.0	-.3	3.3	-.4	
	Lithuania	Count	29	38	23	4	2	96
		Expected Count	27.1	37.9	12.6	15.2	3.2	96.0
		% within Country	30.2%	39.6%	24.0%	4.2%	2.1%	100.0%
		% within With whom do you live?	38.7%	36.2%	65.7%	9.5%	22.2%	36.1%
		% of Total	10.9%	14.3%	8.6%	1.5%	.8%	36.1%
		Residual	1.9	.1	10.4	-11.2	-1.2	
		Std. Residual	.4	.0	2.9	-2.9	-.7	
		Adjusted Residual	.5	.0	3.9	-3.9	-.9	
	Cyprus	Count	16	51	5	23	4	99
		Expected Count	27.9	39.1	13.0	15.6	3.3	99.0
		% within Country	16.2%	51.5%	5.1%	23.2%	4.0%	100.0%
		% within With whom do you live?	21.3%	48.6%	14.3%	54.8%	44.4%	37.2%
		% of Total	6.0%	19.2%	1.9%	8.6%	1.5%	37.2%
		Residual	-11.9	11.9	-8.0	7.4	.7	
		Std. Residual	-2.3	1.9	-2.2	1.9	.4	
		Adjusted Residual	-3.4	3.1	-3.0	2.6	.5	
	.00	Count	1	0	0	0	0	1
		Expected Count	.3	.4	.1	.2	.0	1.0
		% within Country	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within With whom do you live?	1.3%	.0%	.0%	.0%	.0%	.4%
		% of Total	.4%	.0%	.0%	.0%	.0%	.4%
		Residual	.7	-.4	-.1	-.2	.0	
		Std. Residual	1.4	-.6	-.4	-.4	-.2	
		Adjusted Residual	1.6	-.8	-.4	-.4	-.2	
Total	Count	75	105	35	42	9	266	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	66.182 ^a	16	.000	
Likelihood Ratio	66.840	16	.000	
Linear-by-Linear Association	9.480	1	.002	
McNemar Test				. ^b
N of Valid Cases	266			

a. 11 cells (44.0%) have expected count less than 5. The minimum expected count is .03.

b. Both variables must have identical values of categories.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.143	.030	4.427	.000
		Country Dependent	.186	.046	3.722	.000
		With whom do you live? Dependent	.099	.041	2.333	.020
	Goodman and Kruskal tau	Country Dependent	.088	.020		.000 ^c
		With whom do you live? Dependent	.074	.018		.000 ^c
	Uncertainty Coefficient	Symmetric	.094	.021	4.406	.000 ^d
Ordinal by Ordinal	Somers' d	Country Dependent	.098	.022	4.406	.000 ^d
		With whom do you live? Dependent	.090	.020	4.406	.000 ^d
		Symmetric	-.115	.057	-2.021	.043
Nominal by Interval	Eta	Country Dependent	-.113	.056	-2.021	.043
		With whom do you live? Dependent	-.117	.058	-2.021	.043
		Country Dependent	.286			
		With whom do you live? Dependent	.285			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.499			.000
	Cramer's V	.249			.000
	Contingency Coefficient	.446			.000
Ordinal by Ordinal	Kendall's tau-b	-.115	.057	-2.021	.043
	Kendall's tau-c	-.102	.050	-2.021	.043
	Gamma	-.157	.078	-2.021	.043
	Spearman Correlation	-.138	.065	-2.269	.024 ^c
Interval by Interval	Pearson's R	-.189	.066	-3.130	.002 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

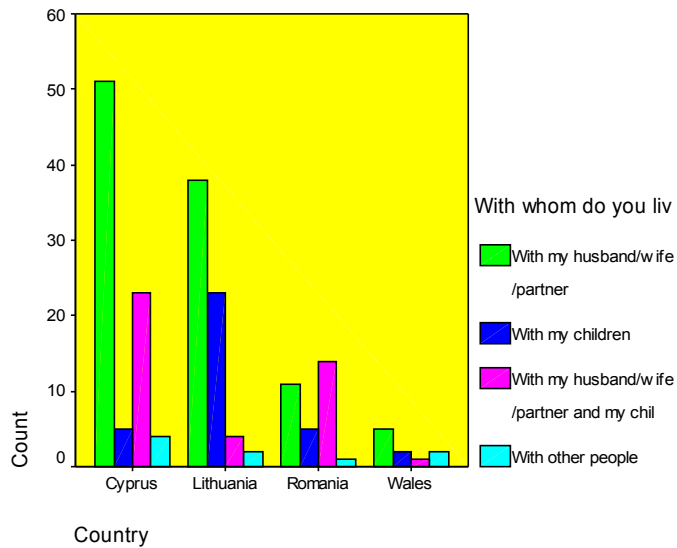
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Are you in employment?

Crosstab

			Are you in employment?			Total
			Missing	Yes	No	
Country	Wales	Count	0	9	18	27
		Expected Count	.4	5.7	20.9	27.0
		% within Country	.0%	33.3%	66.7%	100.0%
		% within Are you in employment?	.0%	16.1%	8.7%	10.2%
		% of Total	.0%	3.4%	6.8%	10.2%
		Residual	-.4	3.3	-2.9	
		Std. Residual	-.6	1.4	-.6	
		Adjusted Residual	-.7	1.7	-1.4	
	Romania	Count	0	4	39	43
		Expected Count	.6	9.1	33.3	43.0
		% within Country	.0%	9.3%	90.7%	100.0%
		% within Are you in employment?	.0%	7.1%	18.9%	16.2%
		% of Total	.0%	1.5%	14.7%	16.2%
		Residual	-.6	-5.1	5.7	
		Std. Residual	-.8	-1.7	1.0	
		Adjusted Residual	-.9	-2.1	2.3	
	Lithuania	Count	1	24	71	96
		Expected Count	1.4	20.2	74.3	96.0
		% within Country	1.0%	25.0%	74.0%	100.0%
		% within Are you in employment?	25.0%	42.9%	34.5%	36.1%
		% of Total	.4%	9.0%	26.7%	36.1%
		Residual	-.4	3.8	-3.3	
		Std. Residual	-.4	.8	-.4	
		Adjusted Residual	-.5	1.2	-1.0	
	Cyprus	Count	3	19	77	99
		Expected Count	1.5	20.8	76.7	99.0
		% within Country	3.0%	19.2%	77.8%	100.0%
		% within Are you in employment?	75.0%	33.9%	37.4%	37.2%
		% of Total	1.1%	7.1%	28.9%	37.2%
		Residual	1.5	-1.8	.3	
		Std. Residual	1.2	-.4	.0	
		Adjusted Residual	1.6	-.6	.1	
	.00	Count	0	0	1	1
		Expected Count	.0	.2	.8	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within Are you in employment?	.0%	.0%	.5%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	.0	-.2	.2	
		Std. Residual	-.1	-.5	.3	
		Adjusted Residual	-.1	-.5	.5	
Total	Count	4	56	206	266	
	Expected Count	4.0	56.0	206.0	266.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	10.174 ^a	8	.253	
Likelihood Ratio	11.503	8	.175	
Linear-by-Linear Association	.651	1	.420	
McNemar Test				. ^b
N of Valid Cases	266			

a. 7 cells (46.7%) have expected count less than 5. The minimum expected count is .02.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. S
Nominal by Nominal	Lambda	Symmetric	.022	.029	.763	.4
		Country Dependent	.030	.039	.763	.4
		Are you in employment? Dependent	.000	.000	. ^c	
	Goodman and Kruskal tau	Country Dependent	.011	.007		.1
		Are you in employment? Dependent	.027	.017		.0
		Uncertainty Coefficient	Symmetric	.023	.012	1.971
		Country Dependent	.017	.008	1.971	.1
		Are you in employment? Dependent	.037	.018	1.971	.1
	Ordinal by Ordinal	Somers' d	Symmetric	.009	.053	.159
Country Dependent			.013	.079	.159	.8
Are you in employment? Dependent			.006	.040	.159	.8
Nominal by Interval	Eta	Country Dependent	.098			
		Are you in employment? Dependent	.132			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Cannot be computed because the asymptotic standard error equals zero.

d. Based on chi-square approximation

e. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.196			.253
	Cramer's V	.138			.253
	Contingency Coefficient	.192			.253
Ordinal by Ordinal	Kendall's tau-b	.009	.056	.159	.873
	Kendall's tau-c	.007	.042	.159	.873
	Gamma	.018	.114	.159	.873
	Spearman Correlation	.010	.061	.158	.875 ^c
Interval by Interval	Pearson's R	.050	.054	.806	.421 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

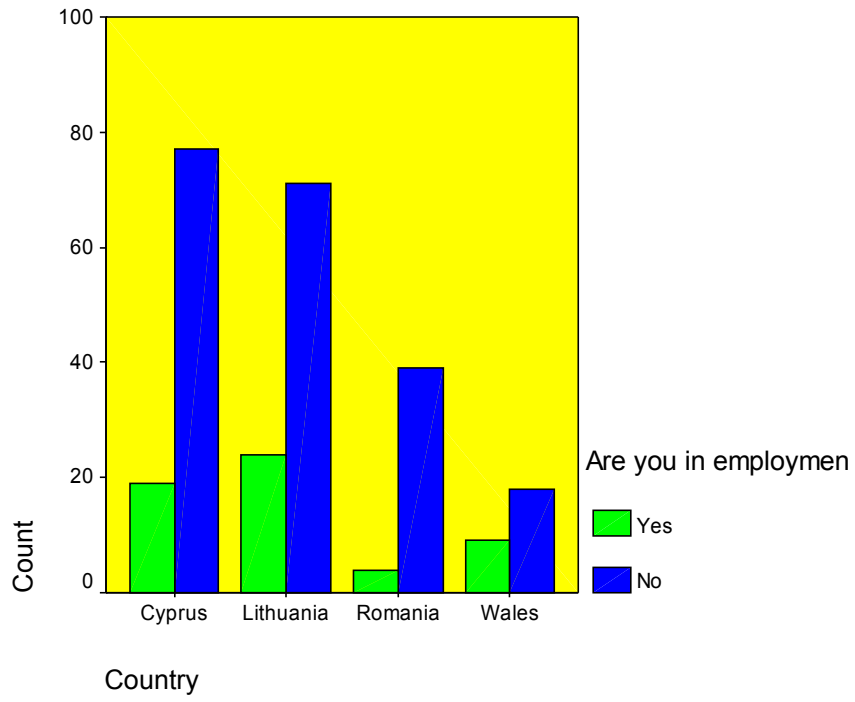
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Did you work before your retirement?

Crosstab

			Did you work before your retirement?			Total
			Missing	Yes	No	
Country	Wales	Count	4	17	6	27
		Expected Count	4.6	17.6	4.9	27.0
		% within Country	14.8%	63.0%	22.2%	100.0%
		% within Did you work before your retirement?	8.9%	9.8%	12.5%	10.2%
		% of Total	1.5%	6.4%	2.3%	10.2%
		Residual	-.6	-.6	1.1	
		Std. Residual	-.3	-.1	.5	
		Adjusted Residual	-.3	-.2	.6	
	Romania	Count	1	37	5	43
		Expected Count	7.3	28.0	7.8	43.0
		% within Country	2.3%	86.0%	11.6%	100.0%
		% within Did you work before your retirement?	2.2%	21.4%	10.4%	16.2%
		% of Total	.4%	13.9%	1.9%	16.2%
		Residual	-6.3	9.0	-2.8	
		Std. Residual	-2.3	1.7	-1.0	
		Adjusted Residual	-2.8	3.2	-1.2	
	Lithuania	Count	15	64	17	96
		Expected Count	16.2	62.4	17.3	96.0
		% within Country	15.6%	66.7%	17.7%	100.0%
		% within Did you work before your retirement?	33.3%	37.0%	35.4%	36.1%
		% of Total	5.6%	24.1%	6.4%	36.1%
		Residual	-1.2	1.6	-.3	
		Std. Residual	-.3	.2	-.1	
		Adjusted Residual	-.4	.4	-.1	
	Cyprus	Count	25	54	20	99
		Expected Count	16.7	64.4	17.9	99.0
		% within Country	25.3%	54.5%	20.2%	100.0%
		% within Did you work before your retirement?	55.6%	31.2%	41.7%	37.2%
		% of Total	9.4%	20.3%	7.5%	37.2%
		Residual	8.3	-10.4	2.1	
		Std. Residual	2.0	-1.3	.5	
		Adjusted Residual	2.8	-2.8	.7	
	.00	Count	0	1	0	1
		Expected Count	.2	.7	.2	1.0
		% within Country	.0%	100.0%	.0%	100.0%
		% within Did you work before your retirement?	.0%	.6%	.0%	.4%
		% of Total	.0%	.4%	.0%	.4%
		Residual	-.2	.3	-.2	
		Std. Residual	-.4	.4	-.4	
		Adjusted Residual	-.5	.7	-.5	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	16.335 ^a	8	.038	
Likelihood Ratio	19.233	8	.014	
Linear-by-Linear Association	4.692	1	.030	
McNemar Test				. ^b
N of Valid Cases	266			

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .17.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx.
Nominal by Nominal	Lambda	Symmetric	.038	.041	.922	.
		Country Dependent	.060	.063	.922	.
		Did you work before your retirement? Dependent	.000	.000	.	^c
	Goodman and Kruskal tau	Country Dependent	.021	.010		.
		Did you work before your retirement? Dependent	.037	.015		.
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.033	.013	2.564	.
		Country Dependent	.028	.011	2.564	.
		Did you work before your retirement? Dependent	.041	.016	2.564	.
Ordinal by Ordinal	Somers' d	Symmetric	.078	.055	1.423	.
		Country Dependent	.092	.064	1.423	.
		Did you work before your retirement? Dependent	.068	.048	1.423	.
Nominal by Interval	Eta	Country Dependent	.167			
		Did you work before your retirement? Dependent	.166			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Cannot be computed because the asymptotic standard error equals zero.

d. Based on chi-square approximation

e. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.248			.038
	Cramer's V	.175			.038
	Contingency Coefficient	.241			.038
Ordinal by Ordinal	Kendall's tau-b	.079	.055	1.423	.155
	Kendall's tau-c	.071	.050	1.423	.155
	Gamma	.133	.093	1.423	.155
	Spearman Correlation	.088	.062	1.440	.151 ^c
Interval by Interval	Pearson's R	.133	.059	2.181	.030 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

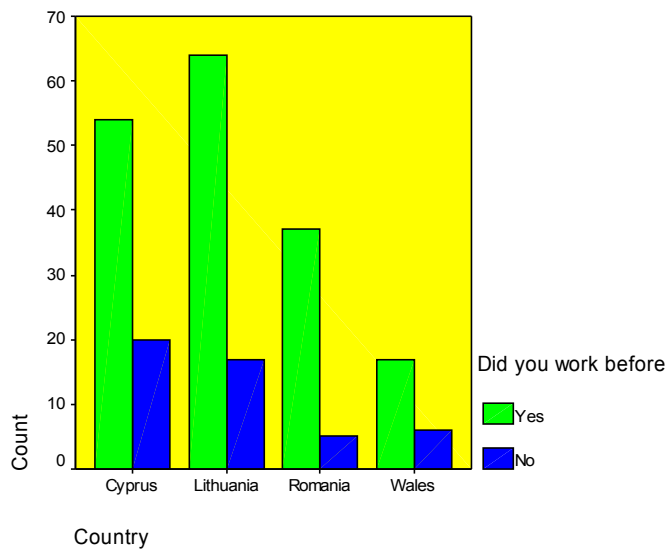
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Every day I attend a place of worship and then go home

Crosstab

			Every day I attend a place of worship and then go home			Total
			Missing	Yes	No	
Country	Wales	Count	18	3	6	27
		Expected Count	11.7	9.8	5.5	27.0
		% within Country	66.7%	11.1%	22.2%	100.0%
		% within Every day I attend a place of worship and then go home	15.7%	3.1%	11.1%	10.2%
		% of Total	6.8%	1.1%	2.3%	10.2%
		Residual	6.3	-6.8	.5	
		Std. Residual	1.9	-2.2	.2	
		Adjusted Residual	2.6	-2.9	.3	
	Romania	Count	0	21	22	43
		Expected Count	18.6	15.7	8.7	43.0
		% within Country	.0%	48.8%	51.2%	100.0%
		% within Every day I attend a place of worship and then go home	.0%	21.6%	40.7%	16.2%
		% of Total	.0%	7.9%	8.3%	16.2%
		Residual	-18.6	5.3	13.3	
		Std. Residual	-4.3	1.3	4.5	
		Adjusted Residual	-6.3	1.8	5.5	
	Lithuania	Count	45	39	12	96
		Expected Count	41.5	35.0	19.5	96.0
		% within Country	46.9%	40.6%	12.5%	100.0%
		% within Every day I attend a place of worship and then go home	39.1%	40.2%	22.2%	36.1%
		% of Total	16.9%	14.7%	4.5%	36.1%
		Residual	3.5	4.0	-7.5	
		Std. Residual	.5	.7	-1.7	
		Adjusted Residual	.9	1.1	-2.4	
	Cyprus	Count	52	34	13	99
		Expected Count	42.8	36.1	20.1	99.0
		% within Country	52.5%	34.3%	13.1%	100.0%
		% within Every day I attend a place of worship and then go home	45.2%	35.1%	24.1%	37.2%
		% of Total	19.5%	12.8%	4.9%	37.2%
		Residual	9.2	-2.1	-7.1	
		Std. Residual	1.4	-.3	-1.6	
		Adjusted Residual	2.4	-.6	-2.2	
	.00	Count	0	0	1	1
		Expected Count	.4	.4	.2	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within Every day I attend a place of worship and then go home	.0%	.0%	1.9%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-4	-4	.8	
		Std. Residual	-.7	-.6	1.8	
		Adjusted Residual	-.9	-.8	2.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	60.968 ^a	8	.000	
Likelihood Ratio	74.582	8	.000	
Linear-by-Linear Association	5.311	1	.021	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .20.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx.
Nominal by Nominal	Lambda	Symmetric	.116	.039	2.839	
		Country Dependent	.084	.060	1.352	
		Every day I attend a place of worship and then go home Dependent	.152	.029	5.018	
	Goodman and Kruskal tau	Country Dependent	.056	.014		
		Every day I attend a place of worship and then go home Dependent	.113	.016		
		Uncertainty Coefficient	Symmetric	.120	.018	6.424
		Country Dependent	.109	.016	6.424	
		Every day I attend a place of worship and then go home Dependent	.133	.021	6.424	
	Ordinal by Ordinal	Somers' d	Symmetric	.180	.057	3.152
Country Dependent			.187	.059	3.152	
Every day I attend a place of worship and then go home Dependent			.172	.055	3.152	
Nominal by Interval	Eta	Country Dependent	.192			
		Every day I attend a place of worship and then go home Dependent	.431			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.479			.000
	Cramer's V	.339			.000
	Contingency Coefficient	.432			.000
Ordinal by Ordinal	Kendall's tau-b	.180	.057	3.152	.002
	Kendall's tau-c	.180	.057	3.152	.002
	Gamma	.260	.081	3.152	.002
	Spearman Correlation	.197	.063	3.273	.001 ^c
Interval by Interval	Pearson's R	.142	.065	2.324	.021 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

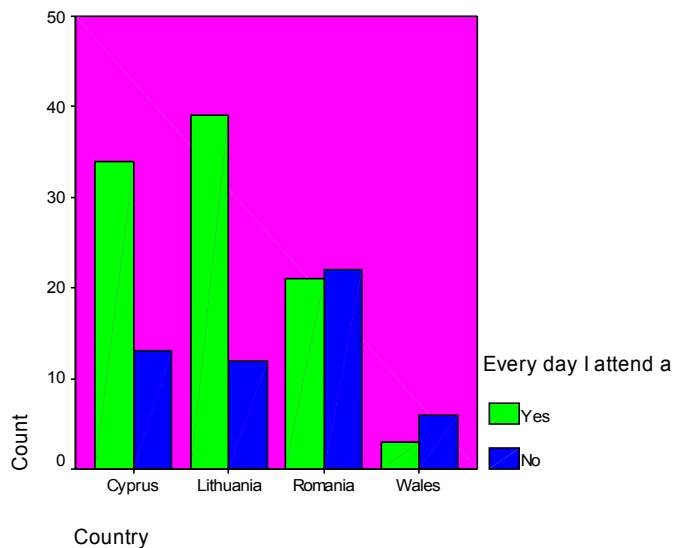
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Every day I stay at home

Crosstab

			Every day I stay at home			Total
			Missing	Yes	No	
Country	Wales	Count	9	12	6	27
		Expected Count	6.3	15.7	5.0	27.0
		% within Country	33.3%	44.4%	22.2%	100.0%
		% within Every day I stay at home	14.5%	7.7%	12.2%	10.2%
		% of Total	3.4%	4.5%	2.3%	10.2%
		Residual	2.7	-3.7	1.0	
		Std. Residual	1.1	-.9	.5	
		Adjusted Residual	1.3	-1.5	.5	
	Romania	Count	0	18	25	43
		Expected Count	10.0	25.1	7.9	43.0
		% within Country	.0%	41.9%	58.1%	100.0%
		% within Every day I stay at home	.0%	11.6%	51.0%	16.2%
		% of Total	.0%	6.8%	9.4%	16.2%
		Residual	-10.0	-7.1	17.1	
		Std. Residual	-3.2	-1.4	6.1	
		Adjusted Residual	-3.9	-2.4	7.3	
	Lithuania	Count	18	72	6	96
		Expected Count	22.4	55.9	17.7	96.0
		% within Country	18.8%	75.0%	6.3%	100.0%
		% within Every day I stay at home	29.0%	46.5%	12.2%	36.1%
		% of Total	6.8%	27.1%	2.3%	36.1%
		Residual	-4.4	16.1	-11.7	
		Std. Residual	-.9	2.1	-2.8	
		Adjusted Residual	-1.3	4.2	-3.8	
	Cyprus	Count	35	53	11	99
		Expected Count	23.1	57.7	18.2	99.0
		% within Country	35.4%	53.5%	11.1%	100.0%
		% within Every day I stay at home	56.5%	34.2%	22.4%	37.2%
		% of Total	13.2%	19.9%	4.1%	37.2%
		Residual	11.9	-4.7	-7.2	
		Std. Residual	2.5	-.6	-1.7	
		Adjusted Residual	3.6	-1.2	-2.4	
	.00	Count	0	0	1	1
		Expected Count	.2	.6	.2	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within Every day I stay at home	.0%	.0%	2.0%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.2	-.6	.8	
		Std. Residual	-.5	-.8	1.9	
		Adjusted Residual	-.6	-1.2	2.1	
Total	Count	62	155	49	266	
	Expected Count	62.0	155.0	49.0	266.0	
	% within Country	23.3%	58.3%	18.4%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	78.127 ^a	8	.000	
Likelihood Ratio	75.728	8	.000	
Linear-by-Linear Association	10.350	1	.001	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .18.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.147	.053	2.600	.009
		Country Dependent	.198	.068	2.634	.008
		Every day I stay at home Dependent	.072	.058	1.209	.227
	Goodman and Kruskal tau	Country Dependent	.089	.023		.000 ^c
		Every day I stay at home Dependent	.123	.029		.000 ^c
		Uncertainty Coefficient				
		Symmetric	.127	.024	5.041	.000 ^d
		Country Dependent	.111	.021	5.041	.000 ^d
		Every day I stay at home Dependent	.147	.028	5.041	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	.251	.058	4.239	.000
		Country Dependent	.278	.064	4.239	.000
		Every day I stay at home Dependent	.229	.054	4.239	.000
Nominal by Interval	Eta	Country Dependent	.260			
		Every day I stay at home Dependent	.373			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.542			.000
	Cramer's V	.383			.000
	Contingency Coefficient	.476			.000
Ordinal by Ordinal	Kendall's tau-b	.252	.059	4.239	.000
	Kendall's tau-c	.239	.056	4.239	.000
	Gamma	.378	.085	4.239	.000
	Spearman Correlation	.273	.065	4.615	.000 ^c
Interval by Interval	Pearson's R	.198	.066	3.276	.001 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

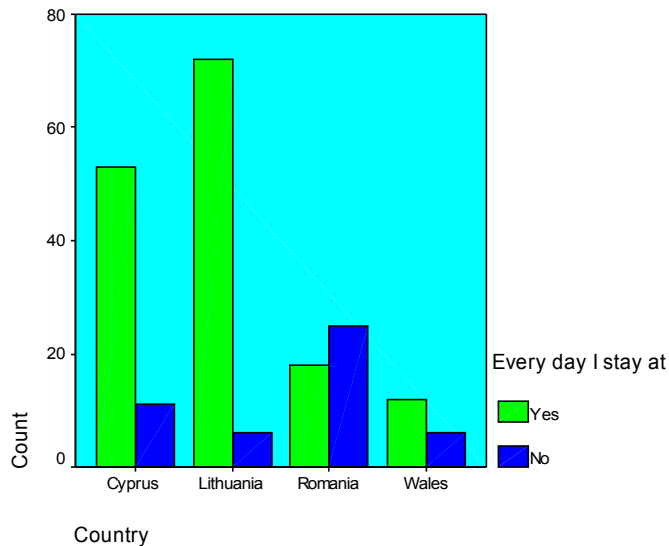
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Every day I visit my children/ relatives/ friends

Crosstab

			Every day I visit my children/ relatives/ friends			Total
			Missing	Yes	No	
Country	Wales	Count	9	14	4	27
		Expected Count	8.1	15.3	3.6	27.0
		% within Country	33.3%	51.9%	14.8%	100.0%
		% within Every day I visit my children/ relatives/ friends	11.3%	9.3%	11.4%	10.2%
		% of Total	3.4%	5.3%	1.5%	10.2%
		Residual	.9	-1.3	.4	
		Std. Residual	.3	-.3	.2	
		Adjusted Residual	.4	-.5	.3	
		Romania	Romania	Count	0	30
Expected Count	12.9			24.4	5.7	43.0
% within Country	.0%			69.8%	30.2%	100.0%
% within Every day I visit my children/ relatives/ friends	.0%			19.9%	37.1%	16.2%
% of Total	.0%			11.3%	4.9%	16.2%
Residual	-12.9			5.6	7.3	
Std. Residual	-3.6			1.1	3.1	
Adjusted Residual	-4.7			1.9	3.6	
Lithuania	Lithuania			Count	47	37
		Expected Count	28.9	54.5	12.6	96.0
		% within Country	49.0%	38.5%	12.5%	100.0%
		% within Every day I visit my children/ relatives/ friends	58.8%	24.5%	34.3%	36.1%
		% of Total	17.7%	13.9%	4.5%	36.1%
		Residual	18.1	-17.5	-.6	
		Std. Residual	3.4	-2.4	-.2	
		Adjusted Residual	5.0	-4.5	-.2	
		Cyprus	Cyprus	Count	24	70
Expected Count	29.8			56.2	13.0	99.0
% within Country	24.2%			70.7%	5.1%	100.0%
% within Every day I visit my children/ relatives/ friends	30.0%			46.4%	14.3%	37.2%
% of Total	9.0%			26.3%	1.9%	37.2%
Residual	-5.8			13.8	-8.0	
Std. Residual	-1.1			1.8	-2.2	
Adjusted Residual	-1.6			3.5	-3.0	
.00	.00			Count	0	0
		Expected Count	.3	.6	.1	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within Every day I visit my children/ relatives/ friends	.0%	.0%	2.9%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.6	.9	
		Std. Residual	-.5	-.8	2.4	
		Adjusted Residual	-.7	-1.1	2.6	
		Total	Count	80	151	35

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	57.092 ^a	8	.000	
Likelihood Ratio	65.060	8	.000	
Linear-by-Linear Association	1.462	1	.227	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .13.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.149	.054	2.598	.009
		Country Dependent	.186	.051	3.355	.001
		Every day I visit my children/ relatives/ friends Dependent	.096	.076	1.196	.232
	Goodman and Kruskal tau	Country Dependent	.073	.020		.000 ^c
		Every day I visit my children/ relatives/ friends Dependent	.110	.025		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.110	.020	5.385	.000 ^d
		Country Dependent	.095	.017	5.385	.000 ^d
		Every day I visit my children/ relatives/ friends Dependent	.129	.023	5.385	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	.085	.051	1.665	.096
		Country Dependent	.095	.056	1.665	.096
		Every day I visit my children/ relatives/ friends Dependent	.078	.046	1.665	.096
Nominal by Interval	Eta	Country Dependent	.165			
		Every day I visit my children/ relatives/ friends Dependent	.378			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.463			.000
	Cramer's V	.328			.000
	Contingency Coefficient	.420			.000
Ordinal by Ordinal	Kendall's tau-b	.086	.051	1.665	.096
	Kendall's tau-c	.081	.049	1.665	.096
	Gamma	.130	.078	1.665	.096
	Spearman Correlation	.103	.058	1.682	.094 ^c
Interval by Interval	Pearson's R	.074	.058	1.210	.227 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

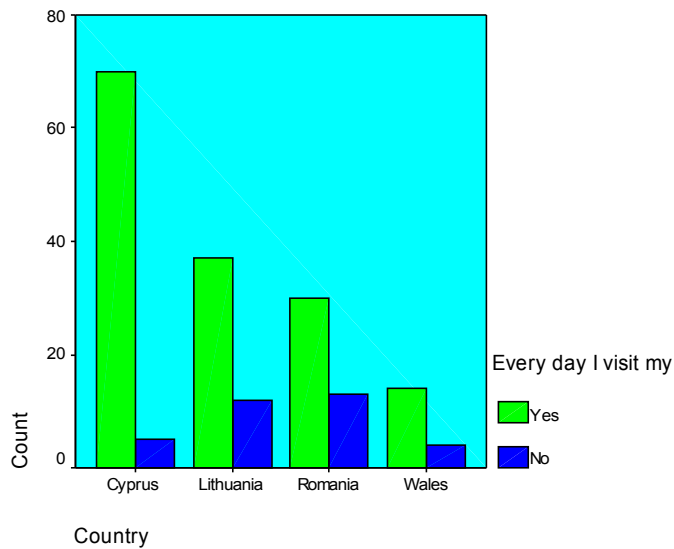
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Every day I visit / Restaurants / entertainment

Crosstab

			Every day I visit / Restaurants / entertainment			Total
			Missing	Yes	No	
Country	Wales	Count	12	10	5	27
		Expected Count	13.2	5.5	8.3	27.0
		% within Country	44.4%	37.0%	18.5%	100.0%
		% within Every day I visit / Restaurants / entertainment	9.2%	18.5%	6.1%	10.2%
		% of Total	4.5%	3.8%	1.9%	10.2%
		Residual	-1.2	4.5	-3.3	
		Std. Residual	-.3	1.9	-1.2	
		Adjusted Residual	-.5	2.3	-1.5	
	Romania	Count	0	4	39	43
		Expected Count	21.0	8.7	13.3	43.0
		% within Country	.0%	9.3%	90.7%	100.0%
		% within Every day I visit / Restaurants / entertainment	.0%	7.4%	47.6%	16.2%
		% of Total	.0%	1.5%	14.7%	16.2%
		Residual	-21.0	-4.7	25.7	
		Std. Residual	-4.6	-1.6	7.1	
		Adjusted Residual	-7.0	-2.0	9.3	
	Lithuania	Count	64	11	21	96
		Expected Count	46.9	19.5	29.6	96.0
		% within Country	66.7%	11.5%	21.9%	100.0%
		% within Every day I visit / Restaurants / entertainment	49.2%	20.4%	25.6%	36.1%
		% of Total	24.1%	4.1%	7.9%	36.1%
		Residual	17.1	-8.5	-8.6	
		Std. Residual	2.5	-1.9	-1.6	
		Adjusted Residual	4.4	-2.7	-2.4	
	Cyprus	Count	54	29	16	99
		Expected Count	48.4	20.1	30.5	99.0
		% within Country	54.5%	29.3%	16.2%	100.0%
		% within Every day I visit / Restaurants / entertainment	41.5%	53.7%	19.5%	37.2%
		% of Total	20.3%	10.9%	6.0%	37.2%
		Residual	5.6	8.9	-14.5	
		Std. Residual	.8	2.0	-2.6	
		Adjusted Residual	1.4	2.8	-4.0	
	.00	Count	0	0	1	1
		Expected Count	.5	.2	.3	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within Every day I visit / Restaurants / entertainment	.0%	.0%	1.2%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.5	-.2	.7	
		Std. Residual	-.7	-.5	1.2	
		Adjusted Residual	-1.0	-.5	1.5	
Total	Count	130	54	82	266	
	Expected Count	130.0	54.0	82.0	266.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	104.896 ^a	8	.000	
Likelihood Ratio	110.151	8	.000	
Linear-by-Linear Association	15.783	1	.000	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .20.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx.
Nominal by Nominal	Lambda	Symmetric	.241	.049	4.435	
		Country Dependent	.198	.071	2.539	
		Every day I visit / Restaurants / entertainment Dependent	.294	.039	6.861	
	Goodman and Kruskal tau	Country Dependent	.115	.024		
		Every day I visit / Restaurants / entertainment Dependent	.217	.027		
		Uncertainty Coefficient				
		Symmetric	.179	.026	6.763	
		Country Dependent	.161	.023	6.763	
		Every day I visit / Restaurants / entertainment Dependent	.200	.030	6.763	
Ordinal by Ordinal	Somers' d	Symmetric	.230	.050	4.556	
		Country Dependent	.243	.053	4.556	
		Every day I visit / Restaurants / entertainment Dependent	.219	.047	4.556	
Nominal by Interval	Eta	Country Dependent	.274			
		Every day I visit / Restaurants / entertainment Dependent	.513			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.628			.000
	Cramer's V	.444			.000
	Contingency Coefficient	.532			.000
Ordinal by Ordinal	Kendall's tau-b	.230	.050	4.556	.000
	Kendall's tau-c	.228	.050	4.556	.000
	Gamma	.325	.069	4.556	.000
	Spearman Correlation	.276	.058	4.668	.000 ^c
Interval by Interval	Pearson's R	.244	.058	4.089	.000 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

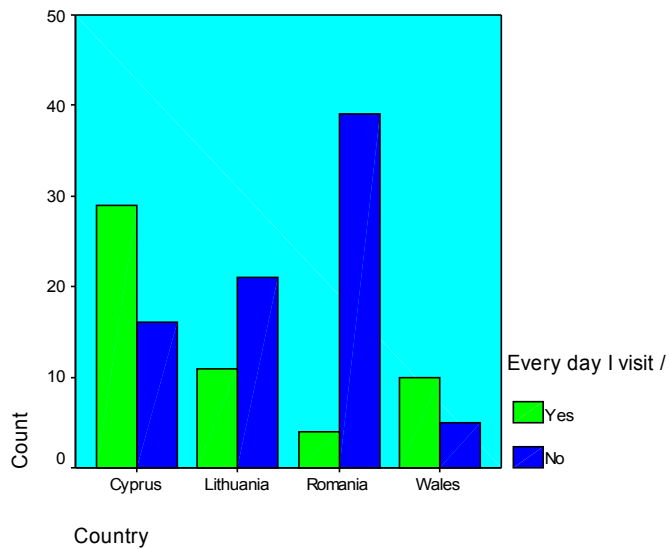
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I am given assistance and support by

Crosstab

			I am given assistance and support by						Total
			Missing	.00	Local authority home carers	24-hours private home carers	Day care centre for elderly people	I have no help by others	
Country	Wales	Count	4	1	7	3	0	12	27
		Expected Count	4.7	.1	3.5	.7	.3	17.8	27.0
		% within Country	14.8%	3.7%	25.9%	11.1%	.0%	44.4%	100.0%
		% within I am given assistance and support by	8.7%	100.0%	20.6%	42.9%	.0%	6.9%	10.2%
		% of Total	1.5%	.4%	2.6%	1.1%	.0%	4.5%	10.2%
		Residual	-.7	.9	3.5	2.3	-.3	-5.8	
		Std. Residual	-.3	2.8	1.9	2.7	-.6	-1.4	
		Adjusted Residual	-.4	3.0	2.2	2.9	-.6	-2.5	
Romania	Romania	Count	0	0	2	0	0	41	43
		Expected Count	7.4	.2	5.5	1.1	.5	28.3	43.0
		% within Country	.0%	.0%	4.7%	.0%	.0%	95.3%	100.0%
		% within I am given assistance and support by	.0%	.0%	5.9%	.0%	.0%	23.4%	16.2%
		% of Total	.0%	.0%	.8%	.0%	.0%	15.4%	16.2%
		Residual	-7.4	-.2	-3.5	-1.1	-.5	12.7	
		Std. Residual	-2.7	-.4	-1.5	-1.1	-.7	2.4	
		Adjusted Residual	-3.3	-.4	-1.7	-1.2	-.8	4.5	
Lithuania	Lithuania	Count	36	0	14	0	1	45	96
		Expected Count	16.6	.4	12.3	2.5	1.1	63.2	96.0
		% within Country	37.5%	.0%	14.6%	.0%	1.0%	46.9%	100.0%
		% within I am given assistance and support by	78.3%	.0%	41.2%	.0%	33.3%	25.7%	36.1%
		% of Total	13.5%	.0%	5.3%	.0%	.4%	16.9%	36.1%
		Residual	19.4	-.4	1.7	-2.5	-.1	-18.2	
		Std. Residual	4.8	-.6	.5	-1.6	-.1	-2.3	
		Adjusted Residual	6.5	-.8	.7	-2.0	-.1	-4.9	
Cyprus	Cyprus	Count	6	0	11	4	1	77	99
		Expected Count	17.1	.4	12.7	2.6	1.1	65.1	99.0
		% within Country	6.1%	.0%	11.1%	4.0%	1.0%	77.8%	100.0%
		% within I am given assistance and support by	13.0%	.0%	32.4%	57.1%	33.3%	44.0%	37.2%
		% of Total	2.3%	.0%	4.1%	1.5%	.4%	28.9%	37.2%
		Residual	-11.1	-.4	-1.7	1.4	-.1	11.9	
		Std. Residual	-2.7	-.6	-.5	.9	-.1	1.5	
		Adjusted Residual	-3.7	-.8	-.6	1.1	-.1	3.2	
.00	.00	Count	0	0	0	0	1	0	1
		Expected Count	.2	.0	.1	.0	.0	.7	1.0
		% within Country	.0%	.0%	.0%	.0%	100.0%	.0%	100.0%
		% within I am given assistance and support by	.0%	.0%	.0%	.0%	33.3%	.0%	.4%
		% of Total	.0%	.0%	.0%	.0%	.4%	.0%	.4%
		Residual	-.2	.0	-.1	.0	1.0	-.7	
		Std. Residual	-.4	-.1	-.4	-.2	9.3	-.8	
		Adjusted Residual	-.5	-.1	-.4	-.2	9.4	-1.4	
Total	Total	Count	46	1	34	7	3	175	266
		Expected Count	46.0	1.0	34.0	7.0	3.0	175.0	266.0
		% within Country	17.3%	.4%	12.8%	2.6%	1.1%	65.8%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	167.823 ^a	20	.000	
Likelihood Ratio	89.902	20	.000	
Linear-by-Linear Association	1.305	1	.253	
McNemar Test				. ^b
N of Valid Cases	266			

a. 20 cells (66.7%) have expected count less than 5. The minimum expected count is .00.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig. ^c
Nominal by Nominal	Lambda	Symmetric	.136	.029	4.232	.000
		Country Dependent	.204	.045	4.196	.000
		I am given assistance and support by Dependent	.011	.011	1.002	.310
	Goodman and Kruskal tau	Country Dependent	.111	.022		.000
		I am given assistance and support by Dependent	.137	.028		.000
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.147	.026	5.232	.000
		I am given assistance and support by Dependent	.132	.024	5.232	.000
			.167	.029	5.232	.000
Ordinal by Ordinal	Somers' d	Symmetric	-.083	.047	-1.759	.079
		Country Dependent	-.097	.055	-1.759	.079
		I am given assistance and support by Dependent	-.073	.042	-1.759	.079
Nominal by Interval	Eta	Country Dependent	.190			
		I am given assistance and support by Dependent	.442			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.794			.000
	Cramer's V	.397			.000
	Contingency Coefficient	.622			.000
Ordinal by Ordinal	Kendall's tau-b	-.084	.048	-1.759	.079
	Kendall's tau-c	-.063	.036	-1.759	.079
	Gamma	-.134	.075	-1.759	.079
	Spearman Correlation	-.094	.056	-1.532	.127 ^c
Interval by Interval	Pearson's R	-.070	.051	-1.143	.254 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

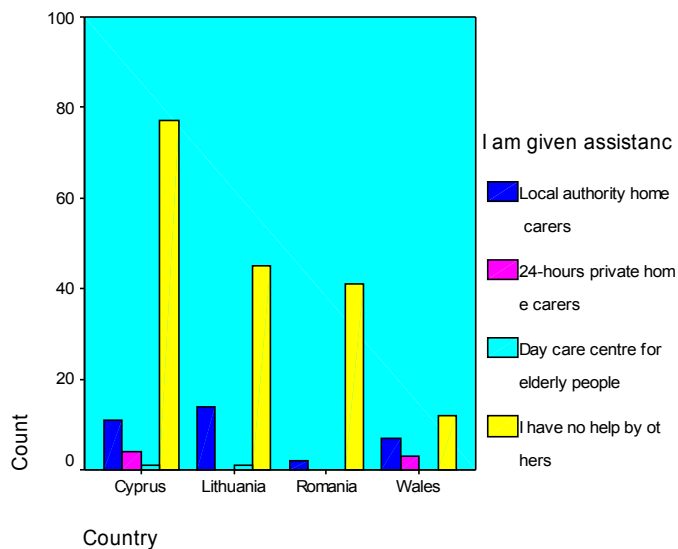
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I need help with shopping

Crosstab

			I need help with shopping			Total
			Missing	Yes	No	
Country	Wales	Count	6	13	8	27
		Expected Count	6.4	6.2	14.4	27.0
		% within Country	22.2%	48.1%	29.6%	100.0%
		% within I need help with shopping	9.5%	21.3%	5.6%	10.2%
		% of Total	2.3%	4.9%	3.0%	10.2%
		Residual	-.4	6.8	-6.4	
		Std. Residual	-.2	2.7	-1.7	
		Adjusted Residual	-.2	3.3	-2.6	
	Romania	Count	0	18	25	43
		Expected Count	10.2	9.9	23.0	43.0
		% within Country	.0%	41.9%	58.1%	100.0%
		% within I need help with shopping	.0%	29.5%	17.6%	16.2%
		% of Total	.0%	6.8%	9.4%	16.2%
		Residual	-10.2	8.1	2.0	
		Std. Residual	-3.2	2.6	.4	
		Adjusted Residual	-4.0	3.2	.7	
	Lithuania	Count	41	17	38	96
		Expected Count	22.7	22.0	51.2	96.0
		% within Country	42.7%	17.7%	39.6%	100.0%
		% within I need help with shopping	65.1%	27.9%	26.8%	36.1%
		% of Total	15.4%	6.4%	14.3%	36.1%
		Residual	18.3	-5.0	-13.2	
		Std. Residual	3.8	-1.1	-1.9	
		Adjusted Residual	5.5	-1.5	-3.4	
	Cyprus	Count	16	13	70	99
		Expected Count	23.4	22.7	52.8	99.0
		% within Country	16.2%	13.1%	70.7%	100.0%
		% within I need help with shopping	25.4%	21.3%	49.3%	37.2%
		% of Total	6.0%	4.9%	26.3%	37.2%
		Residual	-7.4	-9.7	17.2	
		Std. Residual	-1.5	-2.0	2.4	
		Adjusted Residual	-2.2	-2.9	4.4	
	.00	Count	0	0	1	1
		Expected Count	.2	.2	.5	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I need help with shopping	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.2	-.2	.5	
		Std. Residual	-.5	-.5	.6	
		Adjusted Residual	-.6	-.5	.9	
Total	Count	63	61	142	266	
	Expected Count	63.0	61.0	142.0	266.0	
	% within Country	23.7%	22.9%	53.4%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	59.637 ^a	8	.000	
Likelihood Ratio	65.734	8	.000	
Linear-by-Linear Association	.578	1	.447	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .23.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig. ^c
Nominal by Nominal	Lambda	Symmetric	.131	.053	2.336	.019
		Country Dependent	.180	.051	3.261	.001
		I need help with shopping Dependent	.065	.078	.801	.423
	Goodman and Kruskal tau	Country Dependent	.083	.022		.000
		I need help with shopping Dependent	.110	.027		.000
		Uncertainty Coefficient				
		Symmetric	.108	.021	4.973	.000
		Country Dependent	.096	.019	4.973	.000
		I need help with shopping Dependent	.122	.024	4.973	.000
Ordinal by Ordinal	Somers' d	Symmetric	-.144	.049	-2.949	.003
		Country Dependent	-.155	.053	-2.949	.003
		I need help with shopping Dependent	-.135	.046	-2.949	.003
Nominal by Interval	Eta	Country Dependent	.299			
		I need help with shopping Dependent	.361			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.473			.000
	Cramer's V	.335			.000
	Contingency Coefficient	.428			.000
Ordinal by Ordinal	Kendall's tau-b	-.145	.049	-2.949	.003
	Kendall's tau-c	-.141	.048	-2.949	.003
	Gamma	-.212	.071	-2.949	.003
	Spearman Correlation	-.172	.057	-2.830	.005 ^c
Interval by Interval	Pearson's R	-.047	.053	-.760	.448 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

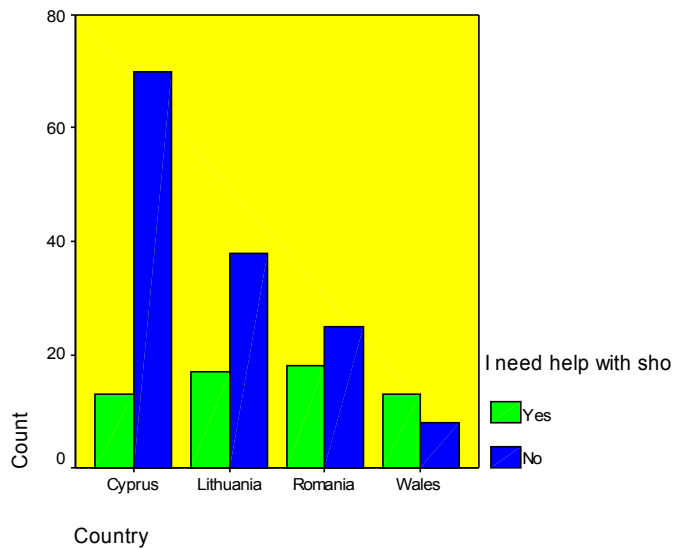
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I need help with cleaning

Crosstab

			I need help with cleaning			Total
			Missing	Yes	No	
Country	Wales	Count	7	10	10	27
		Expected Count	6.5	4.5	16.0	27.0
		% within Country	25.9%	37.0%	37.0%	100.0%
		% within I need help with cleaning	10.9%	22.7%	6.3%	10.2%
		% of Total	2.6%	3.8%	3.8%	10.2%
		Residual	.5	5.5	-6.0	
		Std. Residual	.2	2.6	-1.5	
		Adjusted Residual	.2	3.0	-2.5	
	Romania	Count	0	10	33	43
		Expected Count	10.3	7.1	25.5	43.0
		% within Country	.0%	23.3%	76.7%	100.0%
		% within I need help with cleaning	.0%	22.7%	20.9%	16.2%
		% of Total	.0%	3.8%	12.4%	16.2%
		Residual	-10.3	2.9	7.5	
		Std. Residual	-3.2	1.1	1.5	
		Adjusted Residual	-4.0	1.3	2.5	
	Lithuania	Count	44	13	39	96
		Expected Count	23.1	15.9	57.0	96.0
		% within Country	45.8%	13.5%	40.6%	100.0%
		% within I need help with cleaning	68.8%	29.5%	24.7%	36.1%
		% of Total	16.5%	4.9%	14.7%	36.1%
		Residual	20.9	-2.9	-18.0	
		Std. Residual	4.3	-.7	-2.4	
		Adjusted Residual	6.2	-1.0	-4.7	
	Cyprus	Count	13	10	76	99
		Expected Count	23.8	16.4	58.8	99.0
		% within Country	13.1%	10.1%	76.8%	100.0%
		% within I need help with cleaning	20.3%	22.7%	48.1%	37.2%
		% of Total	4.9%	3.8%	28.6%	37.2%
		Residual	-10.8	-6.4	17.2	
		Std. Residual	-2.2	-1.6	2.2	
		Adjusted Residual	-3.2	-2.2	4.4	
	.00	Count	0	1	0	1
		Expected Count	.2	.2	.6	1.0
		% within Country	.0%	100.0%	.0%	100.0%
		% within I need help with cleaning	.0%	2.3%	.0%	.4%
		% of Total	.0%	.4%	.0%	.4%
		Residual	-.2	.8	-.6	
		Std. Residual	-.5	2.1	-.8	
		Adjusted Residual	-.6	2.3	-1.2	
Total	Count	64	44	158	266	
	Expected Count	64.0	44.0	158.0	266.0	
	% within Country	24.1%	16.5%	59.4%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	65.469 ^a	8	.000	
Likelihood Ratio	70.302	8	.000	
Linear-by-Linear Association	1.005	1	.316	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .17.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.145	.056	2.453	.014
		Country Dependent	.204	.048	3.909	.000
		I need help with cleaning Dependent	.056	.092	.589	.556
	Goodman and Kruskal tau	Country Dependent	.091	.023		.000 ^c
		I need help with cleaning Dependent	.135	.031		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Symmetric	.118	.023	5.110	.000 ^d
		Country Dependent	.103	.020	5.110	.000 ^d
		I need help with cleaning Dependent	.139	.027	5.110	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.127	.049	-2.595	.009
		Country Dependent	-.142	.055	-2.595	.009
		I need help with cleaning Dependent	-.115	.045	-2.595	.009
Nominal by Interval	Eta	Country Dependent	.205			
		I need help with cleaning Dependent	.421			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.496			.000
	Cramer's V	.351			.000
	Contingency Coefficient	.444			.000
Ordinal by Ordinal	Kendall's tau-b	-.128	.050	-2.595	.009
	Kendall's tau-c	-.120	.046	-2.595	.009
	Gamma	-.193	.074	-2.595	.009
	Spearman Correlation	-.149	.057	-2.453	.015 ^c
Interval by Interval	Pearson's R	-.062	.053	-1.003	.317 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

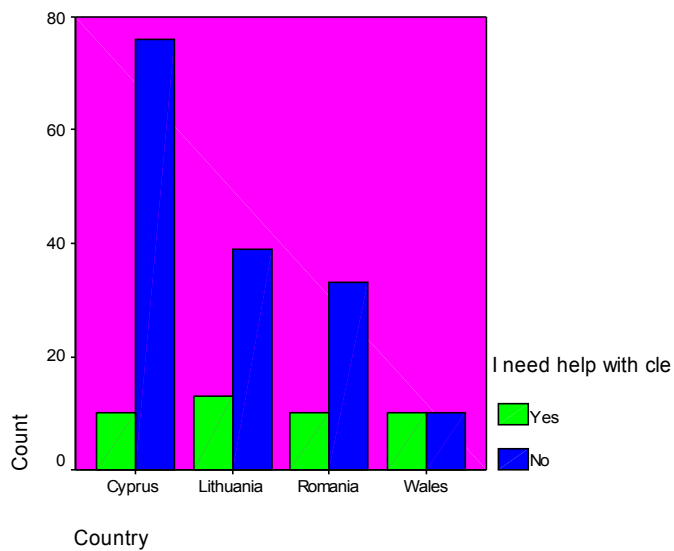
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I need help with cleaning my house

Crosstab

			I need help with cleaning my house			Total
			Missing	Yes	No	
Country	Wales	Count	6	13	8	27
		Expected Count	6.1	6.9	14.0	27.0
		% within Country	22.2%	48.1%	29.6%	100.0%
		% within I need help with cleaning my house	10.0%	19.1%	5.8%	10.2%
		% of Total	2.3%	4.9%	3.0%	10.2%
		Residual	-.1	6.1	-6.0	
		Std. Residual	.0	2.3	-1.6	
		Adjusted Residual	.0	2.8	-2.4	
	Romania	Count	0	14	29	43
		Expected Count	9.7	11.0	22.3	43.0
		% within Country	.0%	32.6%	67.4%	100.0%
		% within I need help with cleaning my house	.0%	20.6%	21.0%	16.2%
		% of Total	.0%	5.3%	10.9%	16.2%
		Residual	-9.7	3.0	6.7	
		Std. Residual	-3.1	.9	1.4	
		Adjusted Residual	-3.9	1.1	2.2	
	Lithuania	Count	40	16	40	96
		Expected Count	21.7	24.5	49.8	96.0
		% within Country	41.7%	16.7%	41.7%	100.0%
		% within I need help with cleaning my house	66.7%	23.5%	29.0%	36.1%
		% of Total	15.0%	6.0%	15.0%	36.1%
		Residual	18.3	-8.5	-9.8	
		Std. Residual	3.9	-1.7	-1.4	
		Adjusted Residual	5.6	-2.5	-2.5	
	Cyprus	Count	14	25	60	99
		Expected Count	22.3	25.3	51.4	99.0
		% within Country	14.1%	25.3%	60.6%	100.0%
		% within I need help with cleaning my house	23.3%	36.8%	43.5%	37.2%
		% of Total	5.3%	9.4%	22.6%	37.2%
		Residual	-8.3	-.3	8.6	
		Std. Residual	-1.8	-.1	1.2	
		Adjusted Residual	-2.5	-.1	2.2	
	.00	Count	0	0	1	1
		Expected Count	.2	.3	.5	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I need help with cleaning my house	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.2	-.3	.5	
		Std. Residual	-.5	-.5	.7	
		Adjusted Residual	-.5	-.6	1.0	
Total	Count	60	68	138	266	
	Expected Count	60.0	68.0	138.0	266.0	
	% within Country	22.6%	25.6%	51.9%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	46.432 ^a	8	.000	
Likelihood Ratio	53.457	8	.000	
Linear-by-Linear Association	.210	1	.647	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .23.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig. ^c
Nominal by Nominal	Lambda	Symmetric	.105	.050	2.038	.045
		Country Dependent	.156	.040	3.624	.000
		I need help with cleaning my house Dependent	.039	.077	.498	.621
	Goodman and Kruskal tau	Country Dependent	.064	.019		.000
		I need help with cleaning my house Dependent	.081	.022		.000
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.087	.018	4.674	.000
		I need help with cleaning my house Dependent	.078	.016	4.674	.000
		Uncertainty Coefficient	.098	.021	4.674	.000
Ordinal by Ordinal	Somers' d	Symmetric	-.078	.049	-1.604	.113
		Country Dependent	-.083	.052	-1.604	.113
		I need help with cleaning my house Dependent	-.073	.046	-1.604	.113
Nominal by Interval	Eta	Country Dependent	.146			
		I need help with cleaning my house Dependent	.361			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.418			.000
	Cramer's V	.295			.000
	Contingency Coefficient	.386			.000
Ordinal by Ordinal	Kendall's tau-b	-.078	.049	-1.604	.109
	Kendall's tau-c	-.076	.048	-1.604	.109
	Gamma	-.116	.072	-1.604	.109
	Spearman Correlation	-.089	.057	-1.460	.146 ^c
Interval by Interval	Pearson's R	-.028	.053	-.458	.647 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

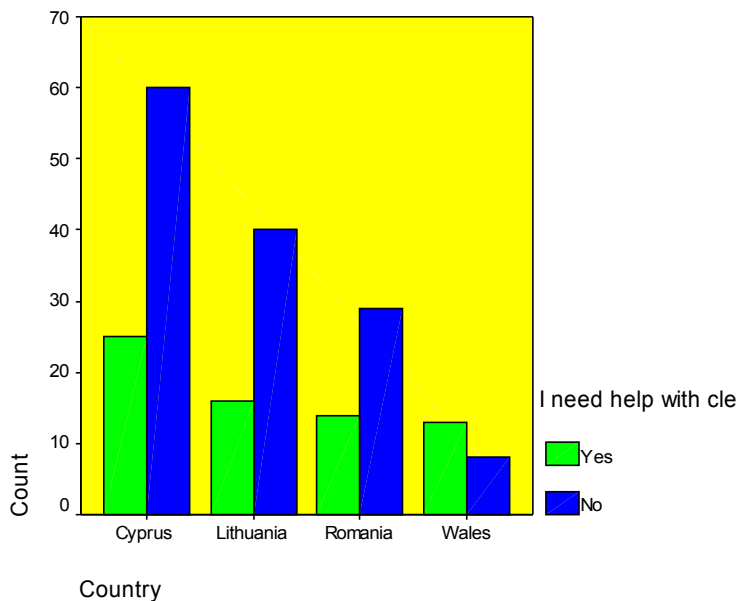
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I need help with personal care (bathroom, toilet,...)

Crosstab

			I need help with personal care (bathroom, toilet,...)			Total
			Missing	Yes	No	
Country	Wales	Count	7	8	12	27
		Expected Count	6.8	2.6	17.6	27.0
		% within Country	25.9%	29.6%	44.4%	100.0%
		% within I need help with personal care (bathroom, toilet,...)	10.4%	30.8%	6.9%	10.2%
		% of Total	2.6%	3.0%	4.5%	10.2%
		Residual	.2	5.4	-5.6	
		Std. Residual	.1	3.3	-1.3	
		Adjusted Residual	.1	3.7	-2.4	
	Romania	Count	0	6	37	43
		Expected Count	10.8	4.2	28.0	43.0
		% within Country	.0%	14.0%	86.0%	100.0%
		% within I need help with personal care (bathroom, toilet,...)	.0%	23.1%	21.4%	16.2%
		% of Total	.0%	2.3%	13.9%	16.2%
		Residual	-10.8	1.8	9.0	
		Std. Residual	-3.3	.9	1.7	
		Adjusted Residual	-4.2	1.0	3.2	
	Lithuania	Count	46	8	42	96
		Expected Count	24.2	9.4	62.4	96.0
		% within Country	47.9%	8.3%	43.8%	100.0%
		% within I need help with personal care (bathroom, toilet,...)	68.7%	30.8%	24.3%	36.1%
		% of Total	17.3%	3.0%	15.8%	36.1%
		Residual	21.8	-1.4	-20.4	
		Std. Residual	4.4	-.5	-2.6	
		Adjusted Residual	6.4	-.6	-5.5	
	Cyprus	Count	14	4	81	99
		Expected Count	24.9	9.7	64.4	99.0
		% within Country	14.1%	4.0%	81.8%	100.0%
		% within I need help with personal care (bathroom, toilet,...)	20.9%	15.4%	46.8%	37.2%
		% of Total	5.3%	1.5%	30.5%	37.2%
		Residual	-10.9	-5.7	16.6	
		Std. Residual	-2.2	-1.8	2.1	
		Adjusted Residual	-3.2	-2.4	4.4	
.00		Count	0	0	1	1
		Expected Count	.3	.1	.7	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I need help with personal care (bathroom, toilet,...)	.0%	.0%	.6%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.1	.3	
		Std. Residual	-.5	-.3	.4	
		Adjusted Residual	-.6	-.3	.7	
Total		Count	67	26	173	266
		Expected Count	67.0	26.0	173.0	266.0
		% within Country	25.2%	9.8%	65.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	66.706 ^a	8	.000	
Likelihood Ratio	72.120	8	.000	
Linear-by-Linear Association	.679	1	.410	
McNemar Test				. ^b
N of Valid Cases	266			

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .10.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx.
Nominal by Nominal	Lambda	Symmetric	.154	.057	2.550	
		Country Dependent	.216	.045	4.394	
		I need help with personal care (bathroom, toilet,...) Dependent	.043	.099	.427	
	Goodman and Kruskal tau	Country Dependent	.097	.024		
		I need help with personal care (bathroom, toilet,...) Dependent	.155	.035		
		Uncertainty Coefficient	Symmetric	.127	.024	5.182
		Country Dependent	.106	.020	5.182	
		I need help with personal care (bathroom, toilet,...) Dependent	.159	.030	5.182	
		Ordinal by Ordinal	Somers' d	Symmetric	-.123	.050
Country Dependent	-.146			.059	-2.493	
I need help with personal care (bathroom, toilet,...) Dependent	-.106			.043	-2.493	
Nominal by Interval	Eta	Country Dependent	.245			
		I need help with personal care (bathroom, toilet,...) Dependent	.432			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.501			.000
	Cramer's V	.354			.000
	Contingency Coefficient	.448			.000
Ordinal by Ordinal	Kendall's tau-b	-.125	.050	-2.493	.013
	Kendall's tau-c	-.111	.044	-2.493	.013
	Gamma	-.197	.078	-2.493	.013
	Spearman Correlation	-.143	.057	-2.351	.019 ^c
Interval by Interval	Pearson's R	-.051	.053	-.823	.411 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

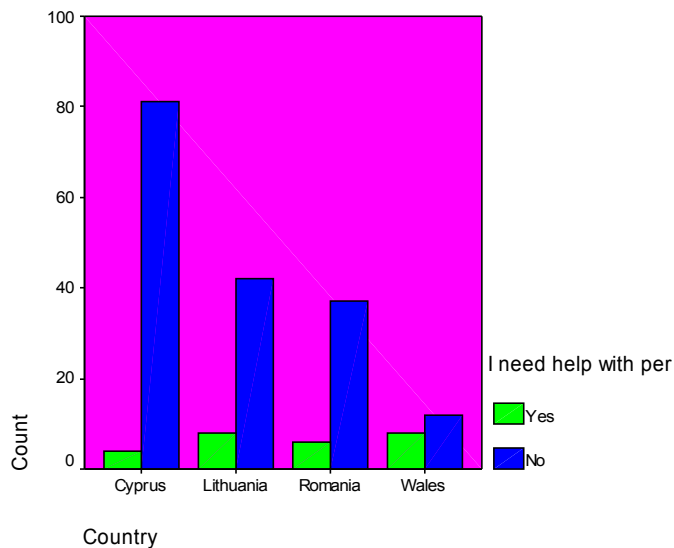
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I need help with nursing care

Crosstab

			I need help with nursing care			Total
			Missing	Yes	No	
Country	Wales	Count	8	5	14	27
		Expected Count	6.9	3.3	16.7	27.0
		% within Country	29.6%	18.5%	51.9%	100.0%
		% within I need help with nursing care	11.8%	15.2%	8.5%	10.2%
		% of Total	3.0%	1.9%	5.3%	10.2%
		Residual	1.1	1.7	-2.7	
		Std. Residual	.4	.9	-.7	
		Adjusted Residual	.5	1.0	-1.1	
	Romania	Count	0	4	39	43
		Expected Count	11.0	5.3	26.7	43.0
		% within Country	.0%	9.3%	90.7%	100.0%
		% within I need help with nursing care	.0%	12.1%	23.6%	16.2%
		% of Total	.0%	1.5%	14.7%	16.2%
		Residual	-11.0	-1.3	12.3	
		Std. Residual	-3.3	-.6	2.4	
		Adjusted Residual	-4.2	-.7	4.2	
	Lithuania	Count	46	12	38	96
		Expected Count	24.5	11.9	59.5	96.0
		% within Country	47.9%	12.5%	39.6%	100.0%
		% within I need help with nursing care	67.6%	36.4%	23.0%	36.1%
		% of Total	17.3%	4.5%	14.3%	36.1%
		Residual	21.5	.1	-21.5	
		Std. Residual	4.3	.0	-2.8	
		Adjusted Residual	6.3	.0	-5.7	
	Cyprus	Count	14	12	73	99
		Expected Count	25.3	12.3	61.4	99.0
		% within Country	14.1%	12.1%	73.7%	100.0%
		% within I need help with nursing care	20.6%	36.4%	44.2%	37.2%
		% of Total	5.3%	4.5%	27.4%	37.2%
		Residual	-11.3	-.3	11.6	
		Std. Residual	-2.2	-.1	1.5	
		Adjusted Residual	-3.3	-.1	3.0	
	.00	Count	0	0	1	1
		Expected Count	.3	.1	.6	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I need help with nursing care	.0%	.0%	.6%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.1	.4	
		Std. Residual	-.5	-.4	.5	
		Adjusted Residual	-.6	-.4	.8	
Total	Count	68	33	165	266	
	Expected Count	68.0	33.0	165.0	266.0	
	% within Country	25.6%	12.4%	62.0%	100.0%	
	% within I need help					

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	52.883 ^a	8	.000	
Likelihood Ratio	61.583	8	.000	
Linear-by-Linear Association	.288	1	.592	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .12.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. S ^c
Nominal by Nominal	Lambda	Symmetric	.149	.054	2.638	.0
		Country Dependent	.192	.042	4.270	.0
		I need help with nursing care Dependent	.079	.087	.874	.3
	Goodman and Kruskal tau	Country Dependent	.082	.022		.0
		I need help with nursing care Dependent	.136	.032		.0
		Uncertainty Coefficient				
		Symmetric	.106	.021	5.064	.0
		Country Dependent	.090	.018	5.064	.0
		I need help with nursing care Dependent	.128	.025	5.064	.0
Ordinal by Ordinal	Somers' d	Symmetric	-.060	.051	-1.175	.2
		Country Dependent	-.069	.059	-1.175	.2
		I need help with nursing care Dependent	-.053	.045	-1.175	.2
Nominal by Interval	Eta	Country Dependent	.045			
		I need help with nursing care Dependent	.438			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.446			.000
	Cramer's V	.315			.000
	Contingency Coefficient	.407			.000
Ordinal by Ordinal	Kendall's tau-b	-.060	.051	-1.175	.240
	Kendall's tau-c	-.055	.047	-1.175	.240
	Gamma	-.095	.080	-1.175	.240
	Spearman Correlation	-.067	.058	-1.092	.276 ^c
Interval by Interval	Pearson's R	-.033	.055	-.536	.593 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

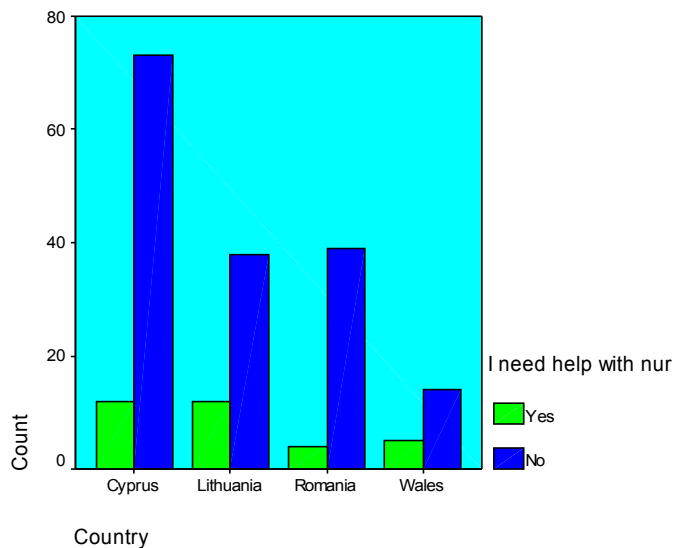
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I need help to arrange my personal affairs (bank, servises)

Crosstab

			I need help to arrange my personal affairs (bank, servises)			Total
			Missing	Yes	No	
Country	Wales	Count	7	8	12	27
		Expected Count	7.1	5.7	14.2	27.0
		% within Country	25.9%	29.6%	44.4%	100.0%
		% within I need help to arrange my personal affairs (bank, servises)	10.0%	14.3%	8.6%	10.2%
		% of Total	2.6%	3.0%	4.5%	10.2%
		Residual	-.1	2.3	-2.2	
		Std. Residual	.0	1.0	-.6	
		Adjusted Residual	.0	1.2	-.9	
	Romania	Count	0	23	20	43
		Expected Count	11.3	9.1	22.6	43.0
		% within Country	.0%	53.5%	46.5%	100.0%
		% within I need help to arrange my personal affairs (bank, servises)	.0%	41.1%	14.3%	16.2%
		% of Total	.0%	8.6%	7.5%	16.2%
		Residual	-11.3	13.9	-2.6	
		Std. Residual	-3.4	4.6	-.6	
		Adjusted Residual	-4.3	5.7	-.9	
	Lithuania	Count	45	15	36	96
		Expected Count	25.3	20.2	50.5	96.0
		% within Country	46.9%	15.6%	37.5%	100.0%
		% within I need help to arrange my personal affairs (bank, servises)	64.3%	26.8%	25.7%	36.1%
		% of Total	16.9%	5.6%	13.5%	36.1%
		Residual	19.7	-5.2	-14.5	
		Std. Residual	3.9	-1.2	-2.0	
		Adjusted Residual	5.7	-1.6	-3.7	
	Cyprus	Count	18	10	71	99
		Expected Count	26.1	20.8	52.1	99.0
		% within Country	18.2%	10.1%	71.7%	100.0%
		% within I need help to arrange my personal affairs (bank, servises)	25.7%	17.9%	50.7%	37.2%
		% of Total	6.8%	3.8%	26.7%	37.2%
		Residual	-8.1	-10.8	18.9	
		Std. Residual	-1.6	-2.4	2.6	
		Adjusted Residual	-2.3	-3.4	4.8	
.00		Count	0	0	1	1
		Expected Count	.3	.2	.5	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I need help to arrange my personal affairs (bank, servises)	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.2	.5	
		Std. Residual	-.5	-.5	.7	
		Adjusted Residual	-.6	-.5	1.0	
Total		Count	70	56	140	266
		Expected Count	70.0	56.0	140.0	266.0

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	71.219 ^a	8	.000	
Likelihood Ratio	74.978	8	.000	
Linear-by-Linear Association	.453	1	.501	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .21.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx.
Nominal by Nominal	Lambda	Symmetric	.177	.060	2.796	
		Country Dependent	.240	.051	4.217	
		I need help to arrange my personal affairs (bank, servises) Dependent	.095	.084	1.080	
	Goodman and Kruskal tau	Country Dependent	.101	.025		
		I need help to arrange my personal affairs (bank, servises) Dependent	.126	.029		
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.123	.023	5.207	
		I need help to arrange my personal affairs (bank, servises) Dependent	.110	.021	5.207	
		I need help to arrange my personal affairs (bank, servises) Dependent	.139	.026	5.207	
Ordinal by Ordinal	Somers' d	Symmetric	-.139	.051	-2.768	
		Country Dependent	-.149	.055	-2.768	
		I need help to arrange my personal affairs (bank, servises) Dependent	-.131	.048	-2.768	
Nominal by Interval	Eta	Country Dependent	.289			
		I need help to arrange my personal affairs (bank, servises) Dependent	.365			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.517			.000
	Cramer's V	.366			.000
	Contingency Coefficient	.460			.000
Ordinal by Ordinal	Kendall's tau-b	-.140	.051	-2.768	.006
	Kendall's tau-c	-.136	.049	-2.768	.006
	Gamma	-.203	.073	-2.768	.006
	Spearman Correlation	-.170	.059	-2.805	.005 ^c
Interval by Interval	Pearson's R	-.041	.055	-.672	.502 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

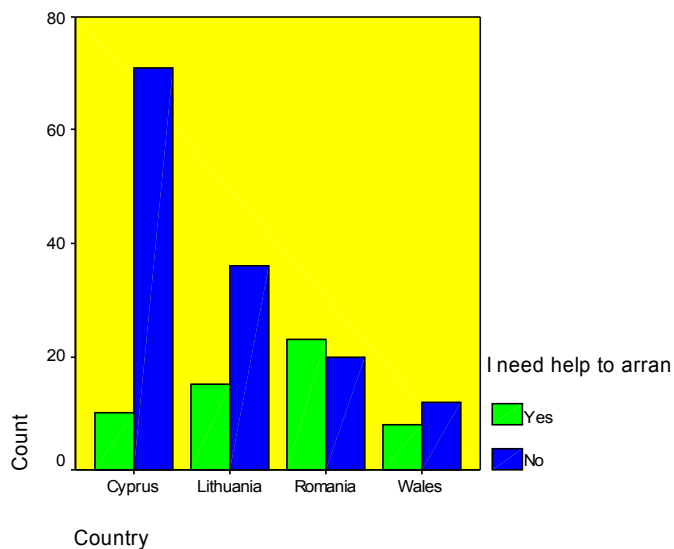
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I need help with transport to doctor or to hospital

Crosstab

			I need help with transport to doctor or to hospital			Total
			Missing	Yes	No	
Country	Wales	Count	7	12	8	27
		Expected Count	6.2	6.3	14.5	27.0
		% within Country	25.9%	44.4%	29.6%	100.0%
		% within I need help with transport to doctor or to hospital	11.5%	19.4%	5.6%	10.2%
		% of Total	2.6%	4.5%	3.0%	10.2%
		Residual	.8	5.7	-6.5	
		Std. Residual	.3	2.3	-1.7	
		Adjusted Residual	.4	2.7	-2.7	
	Romania	Count	0	10	33	43
		Expected Count	9.9	10.0	23.1	43.0
		% within Country	.0%	23.3%	76.7%	100.0%
		% within I need help with transport to doctor or to hospital	.0%	16.1%	23.1%	16.2%
		% of Total	.0%	3.8%	12.4%	16.2%
		Residual	-9.9	.0	9.9	
		Std. Residual	-3.1	.0	2.1	
		Adjusted Residual	-3.9	.0	3.3	
	Lithuania	Count	38	26	32	96
		Expected Count	22.0	22.4	51.6	96.0
		% within Country	39.6%	27.1%	33.3%	100.0%
		% within I need help with transport to doctor or to hospital	62.3%	41.9%	22.4%	36.1%
		% of Total	14.3%	9.8%	12.0%	36.1%
		Residual	16.0	3.6	-19.6	
		Std. Residual	3.4	.8	-2.7	
		Adjusted Residual	4.9	1.1	-5.0	
	Cyprus	Count	16	13	70	99
		Expected Count	22.7	23.1	53.2	99.0
		% within Country	16.2%	13.1%	70.7%	100.0%
		% within I need help with transport to doctor or to hospital	26.2%	21.0%	49.0%	37.2%
		% of Total	6.0%	4.9%	26.3%	37.2%
		Residual	-6.7	-10.1	16.8	
		Std. Residual	-1.4	-2.1	2.3	
		Adjusted Residual	-2.0	-3.0	4.3	
	.00	Count	0	1	0	1
		Expected Count	.2	.2	.5	1.0
		% within Country	.0%	100.0%	.0%	100.0%
		% within I need help with transport to doctor or to hospital	.0%	1.6%	.0%	.4%
		% of Total	.0%	.4%	.0%	.4%
		Residual	-.2	.8	-.5	
		Std. Residual	-.5	1.6	-.7	
		Adjusted Residual	-.5	1.8	-1.1	
Total	Count	61	62	143	266	
	Expected Count	61.0	62.0	143.0	266.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	56.893 ^a	8	.000	
Likelihood Ratio	64.987	8	.000	
Linear-by-Linear Association	.370	1	.543	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .23.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig. ^c
Nominal by Nominal	Lambda	Symmetric	.159	.051	2.897	.004
		Country Dependent	.210	.051	3.723	.000
		I need help with transport to doctor or to hospital Dependent	.089	.074	1.156	.248
	Goodman and Kruskal tau	Country Dependent	.079	.021		.000
		I need help with transport to doctor or to hospital Dependent	.121	.028		.000
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.106	.021	5.075	.000
		I need help with transport to doctor or to hospital Dependent	.095	.018	5.075	.000
		I need help with transport to doctor or to hospital Dependent	.121	.024	5.075	.000
Ordinal by Ordinal	Somers' d	Symmetric	-.104	.052	-2.029	.042
		Country Dependent	-.112	.056	-2.029	.042
		I need help with transport to doctor or to hospital Dependent	-.097	.048	-2.029	.042
Nominal by Interval	Eta	Country Dependent	.187			
		I need help with transport to doctor or to hospital Dependent	.383			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.462			.000
	Cramer's V	.327			.000
	Contingency Coefficient	.420			.000
Ordinal by Ordinal	Kendall's tau-b	-.104	.052	-2.029	.042
	Kendall's tau-c	-.102	.050	-2.029	.042
	Gamma	-.154	.076	-2.029	.042
	Spearman Correlation	-.122	.059	-2.000	.047 ^c
Interval by Interval	Pearson's R	-.037	.055	-.608	.544 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

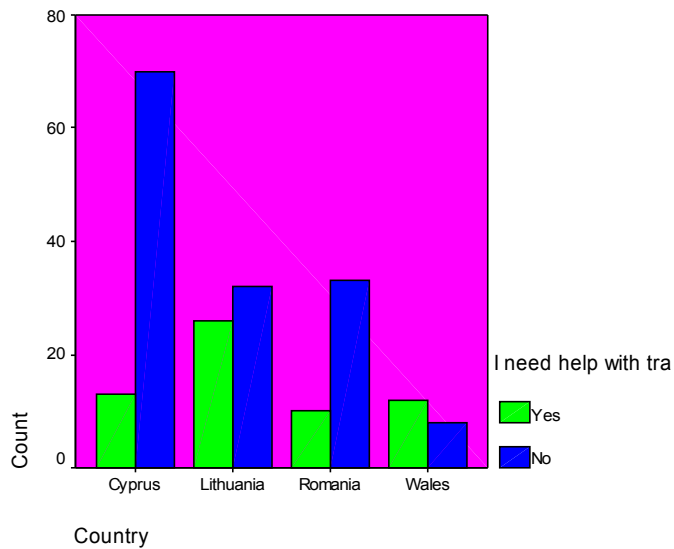
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I need help with loneliness (I need company)

Crosstab

			I need help with loneliness (I need company)			Total
			Missing	Yes	No	
Country	Wales	Count	7	7	13	27
		Expected Count	6.5	6.3	14.2	27.0
		% within Country	25.9%	25.9%	48.1%	100.0%
		% within I need help with loneliness (I need company)	10.9%	11.3%	9.3%	10.2%
		% of Total	2.6%	2.6%	4.9%	10.2%
		Residual	.5	.7	-1.2	
		Std. Residual	.2	.3	-.3	
		Adjusted Residual	.2	.3	-.5	
			Romania	Count	0	20
Expected Count	10.3			10.0	22.6	43.0
% within Country	.0%			46.5%	53.5%	100.0%
% within I need help with loneliness (I need company)	.0%			32.3%	16.4%	16.2%
% of Total	.0%			7.5%	8.6%	16.2%
Residual	-10.3			10.0	.4	
Std. Residual	-3.2			3.2	.1	
Adjusted Residual	-4.0			3.9	.1	
	Lithuania			Count	38	18
		Expected Count	23.1	22.4	50.5	96.0
		% within Country	39.6%	18.8%	41.7%	100.0%
		% within I need help with loneliness (I need company)	59.4%	29.0%	28.6%	36.1%
		% of Total	14.3%	6.8%	15.0%	36.1%
		Residual	14.9	-4.4	-10.5	
		Std. Residual	3.1	-.9	-1.5	
		Adjusted Residual	4.5	-1.3	-2.7	
			Cyprus	Count	19	17
Expected Count	23.8			23.1	52.1	99.0
% within Country	19.2%			17.2%	63.6%	100.0%
% within I need help with loneliness (I need company)	29.7%			27.4%	45.0%	37.2%
% of Total	7.1%			6.4%	23.7%	37.2%
Residual	-4.8			-6.1	10.9	
Std. Residual	-1.0			-1.3	1.5	
Adjusted Residual	-1.4			-1.8	2.8	
	.00			Count	0	0
		Expected Count	.2	.2	.5	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I need help with loneliness (I need company)	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.2	-.2	.5	
		Std. Residual	-.5	-.5	.7	
		Adjusted Residual	-.6	-.6	1.0	
		Total	Count	64	62	140
Expected Count	64.0		62.0	140.0	266.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	38.922 ^a	8	.000	
Likelihood Ratio	46.141	8	.000	
Linear-by-Linear Association	.005	1	.945	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .23.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.075	.031	2.291	.02
		Country Dependent	.132	.054	2.291	.02
		I need help with loneliness (I need company) Dependent	.000	.000	.	^c
	Goodman and Kruskal tau	Country Dependent	.052	.018		.00
		I need help with loneliness (I need company) Dependent	.066	.019		.00
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.075	.016	4.571	.00
		Country Dependent	.068	.015	4.571	.00
		I need help with loneliness (I need company) Dependent	.085	.018	4.571	.00
Ordinal by Ordinal	Somers' d	Symmetric	-.070	.051	-1.368	.17
		Country Dependent	-.075	.055	-1.368	.17
		I need help with loneliness (I need company) Dependent	-.066	.048	-1.368	.17
Nominal by Interval	Eta	Country Dependent	.164			
		I need help with loneliness (I need company) Dependent	.299			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Cannot be computed because the asymptotic standard error equals zero.

d. Based on chi-square approximation

e. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.383			.000
	Cramer's V	.270			.000
	Contingency Coefficient	.357			.000
Ordinal by Ordinal	Kendall's tau-b	-.070	.051	-1.368	.171
	Kendall's tau-c	-.069	.050	-1.368	.171
	Gamma	-.105	.076	-1.368	.171
	Spearman Correlation	-.085	.059	-1.381	.168 ^c
Interval by Interval	Pearson's R	-.004	.057	-.068	.946 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

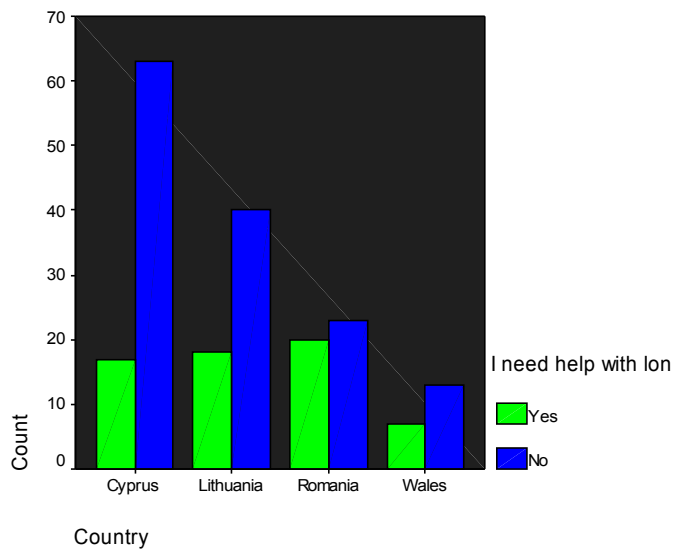
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I need help to take care about my pet

Crosstab

			I need help to take care about my pet			Total
			Missing	Yes	No	
Country	Wales	Count	8	4	15	27
		Expected Count	8.0	1.2	17.8	27.0
		% within Country	29.6%	14.8%	55.6%	100.0%
		% within I need help to take care about my pet	10.1%	33.3%	8.6%	10.2%
		% of Total	3.0%	1.5%	5.6%	10.2%
		Residual	.0	2.8	-2.8	
		Std. Residual	.0	2.5	-.7	
		Adjusted Residual	.0	2.7	-1.2	
	Romania	Count	0	2	41	43
		Expected Count	12.8	1.9	28.3	43.0
		% within Country	.0%	4.7%	95.3%	100.0%
		% within I need help to take care about my pet	.0%	16.7%	23.4%	16.2%
		% of Total	.0%	.8%	15.4%	16.2%
		Residual	-12.8	.1	12.7	
		Std. Residual	-3.6	.0	2.4	
		Adjusted Residual	-4.7	.0	4.5	
	Lithuania	Count	51	4	41	96
		Expected Count	28.5	4.3	63.2	96.0
		% within Country	53.1%	4.2%	42.7%	100.0%
		% within I need help to take care about my pet	64.6%	33.3%	23.4%	36.1%
		% of Total	19.2%	1.5%	15.4%	36.1%
		Residual	22.5	-.3	-22.2	
		Std. Residual	4.2	-.2	-2.8	
		Adjusted Residual	6.3	-.2	-6.0	
	Cyprus	Count	20	2	77	99
		Expected Count	29.4	4.5	65.1	99.0
		% within Country	20.2%	2.0%	77.8%	100.0%
		% within I need help to take care about my pet	25.3%	16.7%	44.0%	37.2%
		% of Total	7.5%	.8%	28.9%	37.2%
		Residual	-9.4	-2.5	11.9	
		Std. Residual	-1.7	-1.2	1.5	
		Adjusted Residual	-2.6	-1.5	3.2	
	.00	Count	0	0	1	1
		Expected Count	.3	.0	.7	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I need help to take care about my pet	.0%	.0%	.6%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	.0	.3	
		Std. Residual	-.5	-.2	.4	
		Adjusted Residual	-.7	-.2	.7	
Total	Count	79	12	175	266	
	Expected Count	79.0	12.0	175.0	266.0	
	% within Country	29.7%	4.5%	65.8%	100.0%	
	% within I need help to					

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	57.856 ^a	8	.000	
Likelihood Ratio	66.193	8	.000	
Linear-by-Linear Association	.011	1	.915	
McNemar Test				. ^b
N of Valid Cases	266			

a. 7 cells (46.7%) have expected count less than 5. The minimum expected count is .05.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. S ^c
Nominal by Nominal	Lambda	Symmetric	.167	.059	2.646	.000
		Country Dependent	.198	.047	3.865	.000
		I need help to take care about my pet Dependent	.110	.099	1.045	.300
	Goodman and Kruskal tau	Country Dependent	.083	.022		.000
		I need help to take care about my pet Dependent	.166	.037		.000
		Uncertainty Coefficient				
		Symmetric	.121	.022	5.291	.000
		Country Dependent	.097	.018	5.291	.000
		I need help to take care about my pet Dependent	.160	.030	5.291	.000
Ordinal by Ordinal	Somers' d	Symmetric	-.043	.052	-.831	.400
		Country Dependent	-.053	.063	-.831	.400
		I need help to take care about my pet Dependent	-.036	.044	-.831	.400
Nominal by Interval	Eta	Country Dependent	.152			
		I need help to take care about my pet Dependent	.431			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.466			.000
	Cramer's V	.330			.000
	Contingency Coefficient	.423			.000
Ordinal by Ordinal	Kendall's tau-b	-.044	.052	-.831	.406
	Kendall's tau-c	-.038	.045	-.831	.406
	Gamma	-.072	.086	-.831	.406
	Spearman Correlation	-.049	.058	-.799	.425 ^c
Interval by Interval	Pearson's R	.007	.055	.106	.916 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

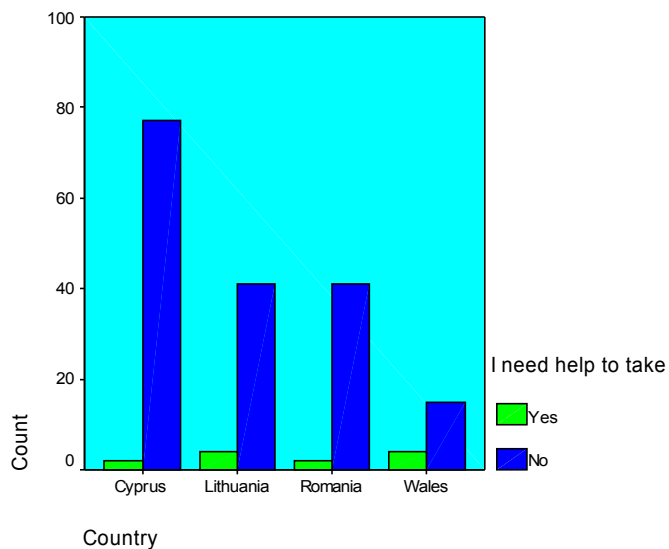
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I feel lonely

Crosstab

			I feel lonely						Total
			Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Country	Wales	Count	11	2	5	2	6	1	27
		Expected Count	6.2	8.0	4.9	2.1	3.6	2.2	27.0
		% within Country	40.7%	7.4%	18.5%	7.4%	22.2%	3.7%	100.0%
		% within I feel lonely	18.0%	2.5%	10.4%	9.5%	17.1%	4.5%	10.2%
		% of Total	4.1%	.8%	1.9%	.8%	2.3%	.4%	10.2%
		Residual	4.8	-6.0	.1	-.1	2.4	-1.2	
		Std. Residual	1.9	-2.1	.1	-.1	1.3	-.8	
		Adjusted Residual	2.3	-2.7	.1	-.1	1.5	-.9	
	Romania	Count	0	22	7	3	4	7	43
		Expected Count	9.9	12.8	7.8	3.4	5.7	3.6	43.0
		% within Country	.0%	51.2%	16.3%	7.0%	9.3%	16.3%	100.0%
		% within I feel lonely	.0%	27.8%	14.6%	14.3%	11.4%	31.8%	16.2%
		% of Total	.0%	8.3%	2.6%	1.1%	1.5%	2.6%	16.2%
		Residual	-9.9	9.2	-.8	-.4	-1.7	3.4	
		Std. Residual	-3.1	2.6	-.3	-.2	-.7	1.8	
		Adjusted Residual	-3.9	3.4	-.3	-.2	-.8	2.1	
	Lithuania	Count	41	11	18	11	14	1	96
		Expected Count	22.0	28.5	17.3	7.6	12.6	7.9	96.0
		% within Country	42.7%	11.5%	18.8%	11.5%	14.6%	1.0%	100.0%
		% within I feel lonely	67.2%	13.9%	37.5%	52.4%	40.0%	4.5%	36.1%
		% of Total	15.4%	4.1%	6.8%	4.1%	5.3%	.4%	36.1%
		Residual	19.0	-17.5	.7	3.4	1.4	-6.9	
		Std. Residual	4.0	-3.3	.2	1.2	.4	-2.5	
		Adjusted Residual	5.8	-4.9	.2	1.6	.5	-3.2	
	Cyprus	Count	8	44	18	5	11	13	99
		Expected Count	22.7	29.4	17.9	7.8	13.0	8.2	99.0
		% within Country	8.1%	44.4%	18.2%	5.1%	11.1%	13.1%	100.0%
		% within I feel lonely	13.1%	55.7%	37.5%	23.8%	31.4%	59.1%	37.2%
		% of Total	3.0%	16.5%	6.8%	1.9%	4.1%	4.9%	37.2%
		Residual	-14.7	14.6	.1	-2.8	-2.0	4.8	
		Std. Residual	-3.1	2.7	.0	-1.0	-.6	1.7	
		Adjusted Residual	-4.4	4.1	.0	-1.3	-.8	2.2	
	.00	Count	1	0	0	0	0	0	1
		Expected Count	.2	.3	.2	.1	.1	.1	1.0
		% within Country	100.0%	.0%	.0%	.0%	.0%	.0%	100.0%
		% within I feel lonely	1.6%	.0%	.0%	.0%	.0%	.0%	.4%
		% of Total	.4%	.0%	.0%	.0%	.0%	.0%	.4%
		Residual	.8	-.3	-.2	-.1	-.1	-.1	
		Std. Residual	1.6	-.5	-.4	-.3	-.4	-.3	
		Adjusted Residual	1.8	-.7	-.5	-.3	-.4	-.3	
Total		Count	61	79	48	21	35	22	266
		Expected Count	61.0	79.0	48.0	21.0	35.0	22.0	266.0
		% within Country	22.9%	29.7%	18.0%	7.9%	13.2%	8.3%	100.0%
		% within I feel lonely	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	22.9%	29.7%	18.0%	7.9%	13.2%	8.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	90.302 ^a	20	.000	
Likelihood Ratio	104.413	20	.000	
Linear-by-Linear Association	.841	1	.359	
McNemar Test				. ^b
N of Valid Cases	266			

a. 12 cells (40.0%) have expected count less than 5. The minimum expected count is .08.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.232	.038	5.622	.000
		Country Dependent	.251	.049	4.600	.000
		I feel lonely Dependent	.214	.039	5.165	.000
	Goodman and Kruskal tau	Country Dependent	.134	.023		.000
		I feel lonely Dependent	.095	.017		.000
		Uncertainty Coefficient				
	Symmetric	Symmetric	.132	.020	6.536	.000
		Country Dependent	.153	.023	6.536	.000
		I feel lonely Dependent	.117	.018	6.536	.000
Ordinal by Ordinal	Somers' d	Symmetric	-.037	.050	-.750	.450
		Country Dependent	-.035	.047	-.750	.450
		I feel lonely Dependent	-.040	.054	-.750	.450
Nominal by Interval	Eta	Country Dependent	.178			
		I feel lonely Dependent	.316			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.583			.000
	Cramer's V	.291			.000
	Contingency Coefficient	.503			.000
Ordinal by Ordinal	Kendall's tau-b	-.038	.050	-.750	.453
	Kendall's tau-c	-.035	.046	-.750	.453
	Gamma	-.049	.065	-.750	.453
	Spearman Correlation	-.045	.061	-.738	.461 ^c
Interval by Interval	Pearson's R	-.056	.062	-.917	.360 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

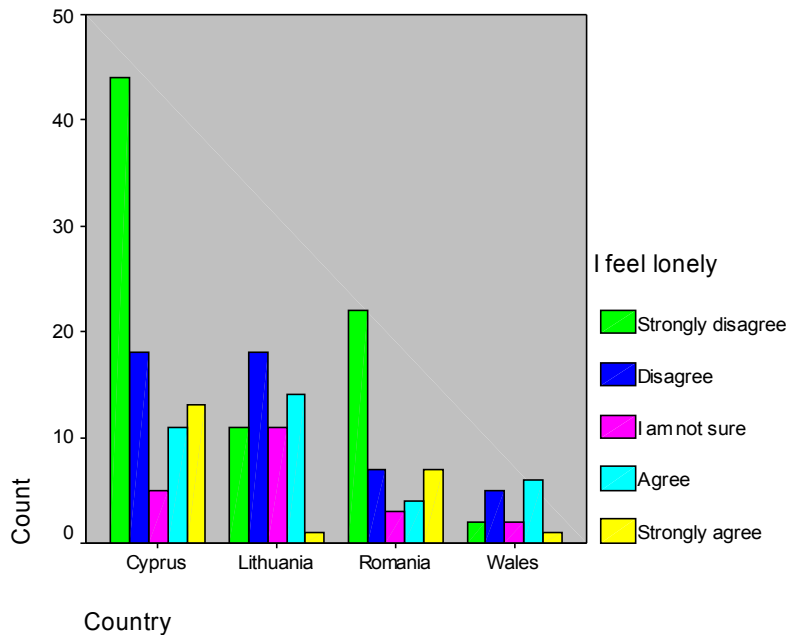
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Gender

Crosstab

			Gender		Total
			Male	Female	
Country	Wales	Count	8	19	27
		Expected Count	8.4	18.6	27.0
		% within Country	29.6%	70.4%	100.0%
		% within Gender	9.6%	10.4%	10.2%
		% of Total	3.0%	7.1%	10.2%
		Residual	-.4	.4	
		Std. Residual	-.1	.1	
		Adjusted Residual	-.2	.2	
	Romania	Count	19	24	43
		Expected Count	13.4	29.6	43.0
		% within Country	44.2%	55.8%	100.0%
		% within Gender	22.9%	13.1%	16.2%
		% of Total	7.1%	9.0%	16.2%
		Residual	5.6	-5.6	
		Std. Residual	1.5	-1.0	
		Adjusted Residual	2.0	-2.0	
	Lithuania	Count	27	69	96
		Expected Count	30.0	66.0	96.0
		% within Country	28.1%	71.9%	100.0%
		% within Gender	32.5%	37.7%	36.1%
		% of Total	10.2%	25.9%	36.1%
		Residual	-3.0	3.0	
		Std. Residual	-.5	.4	
		Adjusted Residual	-.8	.8	
	Cyprus	Count	28	71	99
		Expected Count	30.9	68.1	99.0
		% within Country	28.3%	71.7%	100.0%
		% within Gender	33.7%	38.8%	37.2%
		% of Total	10.5%	26.7%	37.2%
		Residual	-2.9	2.9	
		Std. Residual	-.5	.4	
		Adjusted Residual	-.8	.8	
	.00	Count	1	0	1
		Expected Count	.3	.7	1.0
		% within Country	100.0%	.0%	100.0%
		% within Gender	1.2%	.0%	.4%
		% of Total	.4%	.0%	.4%
		Residual	.7	-.7	
		Std. Residual	1.2	-.8	
		Adjusted Residual	1.5	-1.5	
Total		Count	83	183	266
		Expected Count	83.0	183.0	266.0
		% within Country	31.2%	68.8%	100.0%
		% within Gender	100.0%	100.0%	100.0%
		% of Total	31.2%	68.8%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	6.429 ^a	4	.169	
Likelihood Ratio	6.374	4	.173	
Linear-by-Linear Association	.713	1	.398	
McNemar Test				. ^b
N of Valid Cases	266			

a. 2 cells (20.0%) have expected count less than 5. The minimum expected count is .31.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.004	.004	1.002	.316
		Country Dependent	.000	.000	. ^c	. ^c
		Gender Dependent	.012	.012	1.002	.316
	Goodman and Kruskal tau	Country Dependent	.005	.005		.296 ^d
		Gender Dependent	.024	.016		.171 ^d
		Uncertainty Coefficient	Symmetric	.013	.009	1.357
		Country Dependent	.009	.007	1.357	.173 ^e
		Gender Dependent	.019	.014	1.357	.173 ^e
Ordinal by Ordinal	Somers' d	Symmetric	-.053	.056	-.939	.348
		Country Dependent	-.069	.073	-.939	.348
		Gender Dependent	-.043	.045	-.939	.348
Nominal by Interval	Eta	Country Dependent	.052			
		Gender Dependent	.155			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Cannot be computed because the asymptotic standard error equals zero.

d. Based on chi-square approximation

e. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.155			.169
	Cramer's V	.155			.169
	Contingency Coefficient	.154			.169
Ordinal by Ordinal	Kendall's tau-b	-.054	.058	-.939	.348
	Kendall's tau-c	-.059	.063	-.939	.348
	Gamma	-.098	.103	-.939	.348
	Spearman Correlation	-.058	.062	-.952	.342 ^c
Interval by Interval	Pearson's R	-.052	.062	-.844	.399 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

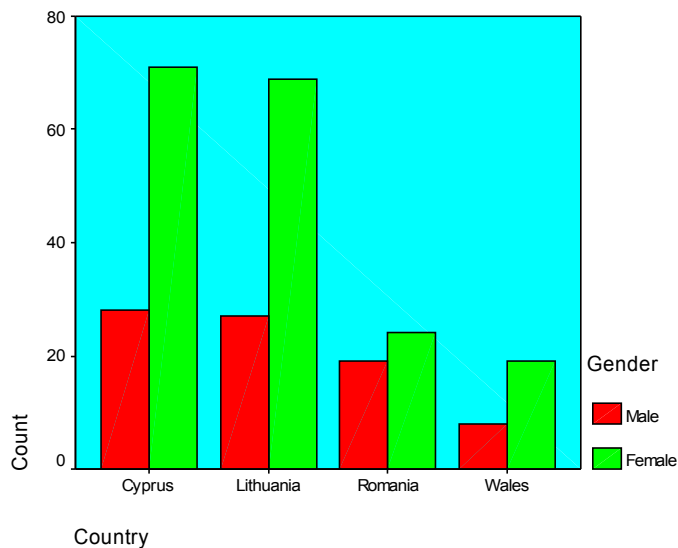
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I am satisfied with my life

Crosstab

			I am satisfied with my life					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	6	0	2	1	14	4	27
		Expected Count	3.8	1.5	1.6	3.3	9.3	7.4	27.0
		% within Country	22.2%	.0%	7.4%	3.7%	51.9%	14.8%	100.0%
		% within I am satisfied with my life	16.2%	.0%	12.5%	3.0%	15.2%	5.5%	10.2%
		% of Total	2.3%	.0%	.8%	.4%	5.3%	1.5%	10.2%
		Residual	2.2	-1.5	.4	-2.3	4.7	-3.4	
		Std. Residual	1.2	-1.2	.3	-1.3	1.5	-1.3	
		Adjusted Residual	1.3	-1.3	.3	-1.4	2.0	-1.6	
	Romania	Count	0	2	5	8	11	17	43
		Expected Count	6.0	2.4	2.6	5.3	14.9	11.8	43.0
		% within Country	.0%	4.7%	11.6%	18.6%	25.6%	39.5%	100.0%
		% within I am satisfied with my life	.0%	13.3%	31.3%	24.2%	12.0%	23.3%	16.2%
		% of Total	.0%	.8%	1.9%	3.0%	4.1%	6.4%	16.2%
		Residual	-6.0	-4	2.4	2.7	-3.9	5.2	
		Std. Residual	-2.4	-3	1.5	1.2	-1.0	1.5	
		Adjusted Residual	-2.9	-3	1.7	1.3	-1.4	1.9	
	Lithuania	Count	28	4	8	12	33	11	96
		Expected Count	13.4	5.4	5.8	11.9	33.2	26.3	96.0
		% within Country	29.2%	4.2%	8.3%	12.5%	34.4%	11.5%	100.0%
		% within I am satisfied with my life	75.7%	26.7%	50.0%	36.4%	35.9%	15.1%	36.1%
		% of Total	10.5%	1.5%	3.0%	4.5%	12.4%	4.1%	36.1%
		Residual	14.6	-1.4	2.2	.1	-2	-15.3	
		Std. Residual	4.0	-6	.9	.0	.0	-3.0	
		Adjusted Residual	5.4	-8	1.2	.0	-1	-4.4	
	Cyprus	Count	3	8	1	12	34	41	99
		Expected Count	13.8	5.6	6.0	12.3	34.2	27.2	99.0
		% within Country	3.0%	8.1%	1.0%	12.1%	34.3%	41.4%	100.0%
		% within I am satisfied with my life	8.1%	53.3%	6.3%	36.4%	37.0%	56.2%	37.2%
		% of Total	1.1%	3.0%	.4%	4.5%	12.8%	15.4%	37.2%
		Residual	-10.8	2.4	-5.0	-.3	-.2	13.8	
		Std. Residual	-2.9	1.0	-2.0	-.1	.0	2.7	
		Adjusted Residual	-3.9	1.3	-2.6	-.1	-.1	3.9	
	.00	Count	0	1	0	0	0	0	1
		Expected Count	.1	.1	.1	.1	.3	.3	1.0
		% within Country	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within I am satisfied with my life	.0%	6.7%	.0%	.0%	.0%	.0%	.4%
		% of Total	.0%	.4%	.0%	.0%	.0%	.0%	.4%
		Residual	-.1	.9	-.1	-.1	-.3	-.3	
		Std. Residual	-.4	4.0	-.2	-.4	-.6	-.5	
		Adjusted Residual	-.4	4.1	-.3	-.4	-.7	-.6	
Total	Count	37	15	16	33	92	73	266	
	Expected Count	37.0	15.0	16.0	33.0	92.0	73.0	266.0	
	% within Country	13.9%	5.6%	6.0%	12.4%	34.6%	27.4%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	85.042 ^a	20	.000	
Likelihood Ratio	84.846	20	.000	
Linear-by-Linear Association	3.076	1	.079	
McNemar Test				. ^b
N of Valid Cases	266			

a. 12 cells (40.0%) have expected count less than 5. The minimum expected count is .06.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.135	.032	3.944	.000
		Country Dependent	.192	.034	5.322	.000
		I am satisfied with my life Dependent	.080	.056	1.378	.168
	Goodman and Kruskal tau	Country Dependent	.109	.021		.000 ^c
		I am satisfied with my life Dependent	.065	.014		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.111	.019	5.565	.000 ^d
		I am satisfied with my life Dependent	.124	.022	5.565	.000 ^d
		I am satisfied with my life Dependent	.101	.018	5.565	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.129	.050	-2.620	.009
		Country Dependent	-.123	.047	-2.620	.009
		I am satisfied with my life Dependent	-.136	.053	-2.620	.009
Nominal by Interval	Eta	Country Dependent	.237			
		I am satisfied with my life Dependent	.394			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.565			.000
	Cramer's V	.283			.000
	Contingency Coefficient	.492			.000
Ordinal by Ordinal	Kendall's tau-b	-.129	.050	-2.620	.009
	Kendall's tau-c	-.118	.045	-2.620	.009
	Gamma	-.173	.066	-2.620	.009
	Spearman Correlation	-.156	.060	-2.569	.011 ^c
Interval by Interval	Pearson's R	-.108	.056	-1.761	.079 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

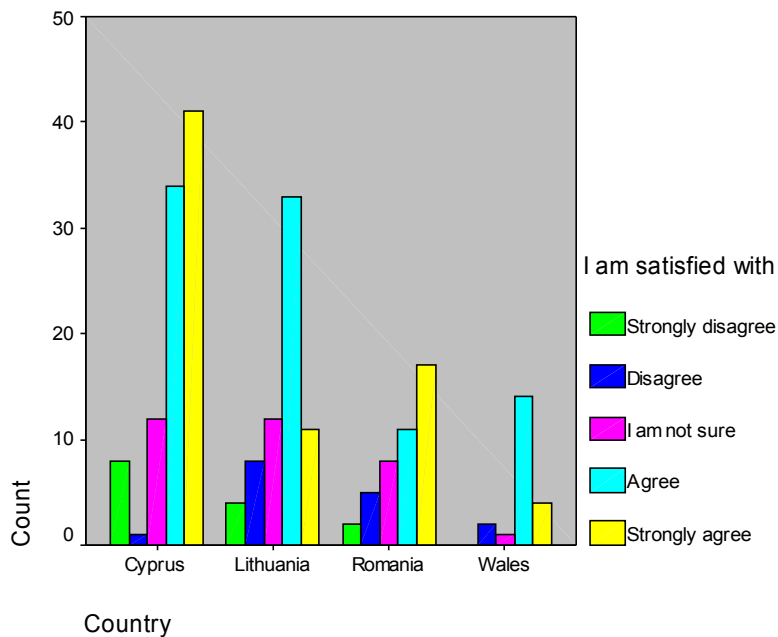
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I feel that my family cares about me

Crosstab

			I feel that my family cares about me					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	9	0	0	1	13	4	27
		Expected Count	3.8	1.0	.5	.9	9.0	11.8	27.0
		% within Country	33.3%	.0%	.0%	3.7%	48.1%	14.8%	100.0%
		% within I feel that my family cares about me	24.3%	.0%	.0%	11.1%	14.6%	3.4%	10.2%
		% of Total	3.4%	.0%	.0%	.4%	4.9%	1.5%	10.2%
		Residual	5.2	-1.0	-.5	.1	4.0	-7.8	
		Std. Residual	2.7	-1.0	-.7	.1	1.3	-2.3	
		Adjusted Residual	3.1	-1.1	-.8	.1	1.7	-3.2	
	Romania	Count	0	3	2	4	18	16	43
		Expected Count	6.0	1.6	.8	1.5	14.4	18.8	43.0
		% within Country	.0%	7.0%	4.7%	9.3%	41.9%	37.2%	100.0%
		% within I feel that my family cares about me	.0%	30.0%	40.0%	44.4%	20.2%	13.8%	16.2%
		% of Total	.0%	1.1%	.8%	1.5%	6.8%	6.0%	16.2%
		Residual	-6.0	1.4	1.2	2.5	3.6	-2.8	
		Std. Residual	-2.4	1.1	1.3	2.1	1.0	-.6	
		Adjusted Residual	-2.9	1.2	1.5	2.3	1.3	-.9	
	Lithuania	Count	25	1	2	3	38	27	96
		Expected Count	13.4	3.6	1.8	3.2	32.1	41.9	96.0
		% within Country	26.0%	1.0%	2.1%	3.1%	39.6%	28.1%	100.0%
		% within I feel that my family cares about me	67.6%	10.0%	40.0%	33.3%	42.7%	23.3%	36.1%
		% of Total	9.4%	.4%	.8%	1.1%	14.3%	10.2%	36.1%
		Residual	11.6	-2.6	.2	-.2	5.9	-14.9	
		Std. Residual	3.2	-1.4	.1	-.1	1.0	-2.3	
		Adjusted Residual	4.3	-1.8	.2	-.2	1.6	-3.8	
	Cyprus	Count	3	5	1	1	20	69	99
		Expected Count	13.8	3.7	1.9	3.3	33.1	43.2	99.0
		% within Country	3.0%	5.1%	1.0%	1.0%	20.2%	69.7%	100.0%
		% within I feel that my family cares about me	8.1%	50.0%	20.0%	11.1%	22.5%	59.5%	37.2%
		% of Total	1.1%	1.9%	.4%	.4%	7.5%	25.9%	37.2%
		Residual	-10.8	1.3	-.9	-2.3	-13.1	25.8	
		Std. Residual	-2.9	.7	-.6	-1.3	-2.3	3.9	
		Adjusted Residual	-3.9	.9	-.8	-1.6	-3.5	6.6	
	.00	Count	0	1	0	0	0	0	1
		Expected Count	.1	.0	.0	.0	.3	.4	1.0
		% within Country	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within I feel that my family cares about me	.0%	10.0%	.0%	.0%	.0%	.0%	.4%
		% of Total	.0%	.4%	.0%	.0%	.0%	.0%	.4%
		Residual	-.1	1.0	.0	.0	-.3	-.4	
		Std. Residual	-.4	5.0	-.1	-.2	-.6	-.7	
		Adjusted Residual	-.4	5.1	-.1	-.2	-.7	-.9	
Total	Count	37	10	5	9	89	116	266	
	Expected Count	37.0	10.0	5.0	9.0	89.0	116.0	266.0	
	% within Country	13.9%	3.8%	1.9%	3.4%	33.5%	43.6%	100.0%	
	% within I feel that my								

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	106.013 ^a	20	.000	
Likelihood Ratio	94.201	20	.000	
Linear-by-Linear Association	12.375	1	.000	
McNemar Test				. ^b
N of Valid Cases	266			

a. 19 cells (63.3%) have expected count less than 5. The minimum expected count is .02.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx.
Nominal by Nominal	Lambda	Symmetric	.211	.047	4.077	
		Country Dependent	.263	.050	4.725	
		I feel that my family cares about me Dependent	.153	.066	2.145	
	Goodman and Kruskal tau	Country Dependent	.122	.025		
		I feel that my family cares about me Dependent	.114	.025		
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.136	.024	5.583	
		Country Dependent	.138	.024	5.583	
		I feel that my family cares about me Dependent	.135	.023	5.583	
Ordinal by Ordinal	Somers' d	Symmetric	-.289	.049	-6.017	
		Country Dependent	-.293	.050	-6.017	
		I feel that my family cares about me Dependent	-.285	.048	-6.017	
Nominal by Interval	Eta	Country Dependent	.369			
		I feel that my family cares about me Dependent	.377			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.631			.000
	Cramer's V	.316			.000
	Contingency Coefficient	.534			.000
Ordinal by Ordinal	Kendall's tau-b	-.289	.049	-6.017	.000
	Kendall's tau-c	-.247	.041	-6.017	.000
	Gamma	-.399	.065	-6.017	.000
	Spearman Correlation	-.337	.056	-5.817	.000 ^c
Interval by Interval	Pearson's R	-.216	.058	-3.596	.000 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

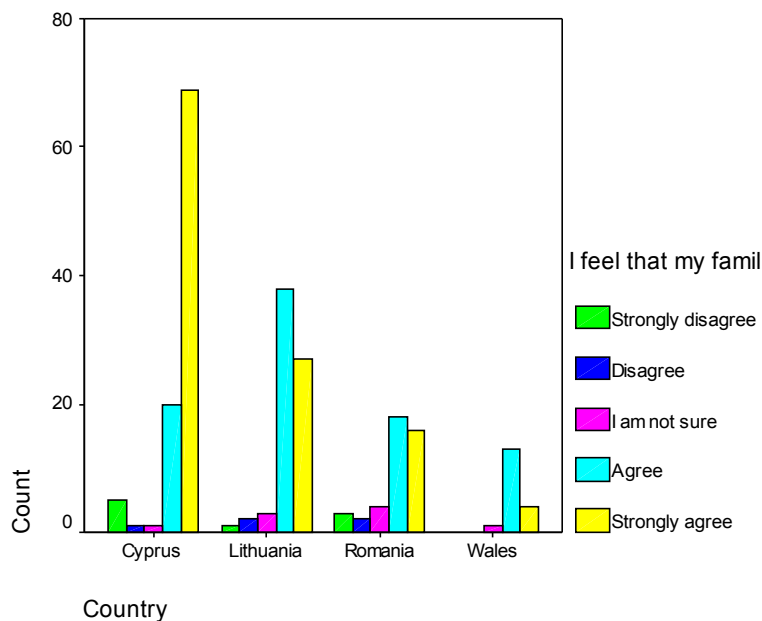
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Is there a Voluntary Organisation for support for Elder people in your city?

Crosstab

			Is there a Voluntary Organisation for support for Elder people in your city?			Total		
			Missing	Yes	No			
Country	Wales	Count	4	20	3	27		
		Expected Count	4.8	9.7	12.5	27.0		
		% within Country	14.8%	74.1%	11.1%	100.0%		
		% within Is there a Voluntary Organisation for support for Elder people in your city?	8.5%	20.8%	2.4%	10.2%		
		% of Total	1.5%	7.5%	1.1%	10.2%		
		Residual	-.8	10.3	-9.5			
		Std. Residual	-.4	3.3	-2.7			
		Adjusted Residual	-.4	4.3	-3.9			
		Romania	Romania	Count	0	0	43	43
				Expected Count	7.6	15.5	19.9	43.0
% within Country	.0%			.0%	100.0%	100.0%		
% within Is there a Voluntary Organisation for support for Elder people in your city?	.0%			.0%	35.0%	16.2%		
% of Total	.0%			.0%	16.2%	16.2%		
Residual	-7.6			-15.5	23.1			
Std. Residual	-2.8			-3.9	5.2			
Adjusted Residual	-3.3			-5.4	7.7			
Lithuania	Lithuania			Count	32	32	32	96
				Expected Count	17.0	34.6	44.4	96.0
		% within Country	33.3%	33.3%	33.3%	100.0%		
		% within Is there a Voluntary Organisation for support for Elder people in your city?	68.1%	33.3%	26.0%	36.1%		
		% of Total	12.0%	12.0%	12.0%	36.1%		
		Residual	15.0	-2.6	-12.4			
		Std. Residual	3.7	-.4	-1.9			
		Adjusted Residual	5.0	-.7	-3.2			
		Cyprus	Cyprus	Count	11	44	44	99
				Expected Count	17.5	35.7	45.8	99.0
% within Country	11.1%			44.4%	44.4%	100.0%		
% within Is there a Voluntary Organisation for support for Elder people in your city?	23.4%			45.8%	35.8%	37.2%		
% of Total	4.1%			16.5%	16.5%	37.2%		
Residual	-6.5			8.3	-1.8			
Std. Residual	-1.6			1.4	-.3			
Adjusted Residual	-2.2			2.2	-.5			
.00	.00			Count	0	0	1	1
				Expected Count	.2	.4	.5	1.0
		% within Country	.0%	.0%	100.0%	100.0%		
		% within Is there a Voluntary Organisation for support for Elder people in your city?	.0%	.0%	.8%	.4%		
		% of Total	.0%	.0%	.4%	.4%		
		Residual	-.2	-.4	.5			
		Std. Residual	-.4	-.6	.8			
		Adjusted Residual	-.5	-.8	1.1			
		Total	Total	Count	47	96	123	266
				Expected Count	47.0	96.0	123.0	266.0
% within Country	17.7%			36.1%	46.2%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	90.664 ^a	8	.000	
Likelihood Ratio	105.894	8	.000	
Linear-by-Linear Association	.264	1	.608	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .18.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. S ^c
Nominal by Nominal	Lambda	Symmetric	.123	.051	2.285	.0
		Country Dependent	.126	.037	3.266	.0
		Is there a Voluntary Organisation for support for Elder people in your city? Dependent	.119	.087	1.289	.1
	Goodman and Kruskal tau	Country Dependent	.096	.021		.0
		Is there a Voluntary Organisation for support for Elder people in your city? Dependent	.194	.021		.0
	Uncertainty Coefficient	Symmetric	.172	.023	7.268	.0
		Country Dependent	.155	.020	7.268	.0
		Is there a Voluntary Organisation for support for Elder people in your city? Dependent	.193	.026	7.268	.0
	Ordinal by Ordinal	Somers' d	Symmetric	.039	.050	.789
Country Dependent			.042	.053	.789	.4
Is there a Voluntary Organisation for support for Elder people in your city? Dependent			.037	.047	.789	.4
Nominal by Interval	Eta	Country Dependent	.038			
		Is there a Voluntary Organisation for support for Elder people in your city? Dependent	.406			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.584			.000
	Cramer's V	.413			.000
	Contingency Coefficient	.504			.000
Ordinal by Ordinal	Kendall's tau-b	.039	.050	.789	.430
	Kendall's tau-c	.039	.049	.789	.430
	Gamma	.058	.073	.789	.430
	Spearman Correlation	.054	.058	.881	.379 ^c
Interval by Interval	Pearson's R	.032	.050	.513	.609 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

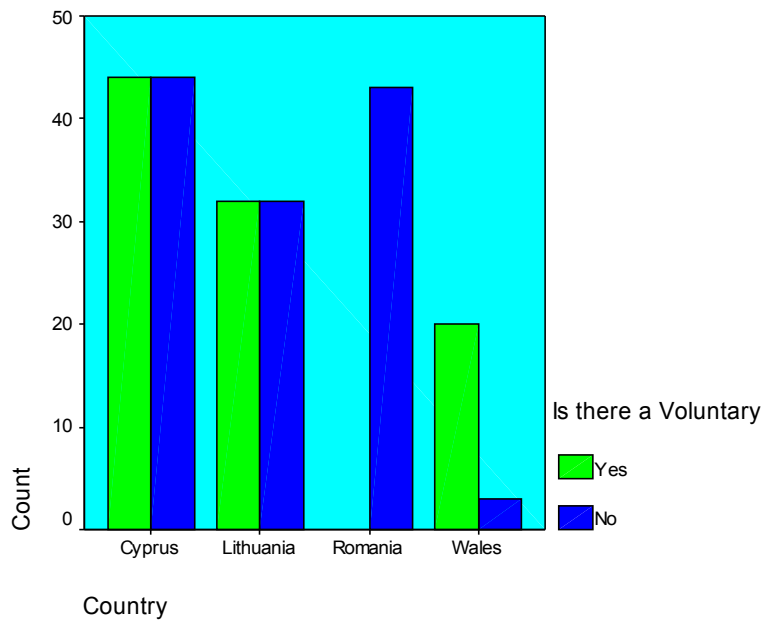
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Are you interested in developing of the idea to establish a Centre for Elder people?

Crosstab

			Are you interested in developing of the idea to establish a Centre for Elder people?			Total
			Missing	Yes	No	
Country	Wales	Count	6	7	14	27
		Expected Count	4.7	17.7	4.7	27.0
		% within Country	22.2%	25.9%	51.9%	100.0%
		% within Are you interested in developing of the idea to establish a Centre for Elder people?	13.0%	4.0%	30.4%	10.2%
		% of Total	2.3%	2.6%	5.3%	10.2%
		Residual	1.3	-10.7	9.3	
		Std. Residual	.6	-2.5	4.3	
		Adjusted Residual	.7	-4.6	5.0	
	Romania	Count	0	38	5	43
		Expected Count	7.4	28.1	7.4	43.0
		% within Country	.0%	88.4%	11.6%	100.0%
		% within Are you interested in developing of the idea to establish a Centre for Elder people?	.0%	21.8%	10.9%	16.2%
		% of Total	.0%	14.3%	1.9%	16.2%
		Residual	-7.4	9.9	-2.4	
		Std. Residual	-2.7	1.9	-.9	
		Adjusted Residual	-3.3	3.5	-1.1	
	Lithuania	Count	35	46	15	96
		Expected Count	16.6	62.8	16.6	96.0
		% within Country	36.5%	47.9%	15.6%	100.0%
		% within Are you interested in developing of the idea to establish a Centre for Elder people?	76.1%	26.4%	32.6%	36.1%
		% of Total	13.2%	17.3%	5.6%	36.1%
		Residual	18.4	-16.8	-1.6	
		Std. Residual	4.5	-2.1	-.4	
		Adjusted Residual	6.2	-4.5	-.5	
	Cyprus	Count	5	83	11	99
		Expected Count	17.1	64.8	17.1	99.0
		% within Country	5.1%	83.8%	11.1%	100.0%
		% within Are you interested in developing of the idea to establish a Centre for Elder people?	10.9%	47.7%	23.9%	37.2%
		% of Total	1.9%	31.2%	4.1%	37.2%
		Residual	-12.1	18.2	-6.1	
		Std. Residual	-2.9	2.3	-1.5	
		Adjusted Residual	-4.1	4.9	-2.1	
	.00	Count	0	0	1	1
		Expected Count	.2	.7	.2	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within Are you interested in developing of the idea to establish a Centre for Elder people?	.0%	.0%	2.2%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.2	-.7	.8	
		Std. Residual	-.4	-.8	2.0	
		Adjusted Residual	-.5	-1.4	2.2	
Total	Count	46	174	46	266	
	Expected Count	46.0	174.0	46.0	266.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	82.887 ^a	8	.000	
Likelihood Ratio	82.887	8	.000	
Linear-by-Linear Association	.014	1	.906	
McNemar Test				. ^b
N of Valid Cases	266			

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .17.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.162	.031	4.656	.000
		Country Dependent	.204	.043	4.330	.000
		Are you interested in developing of the idea to establish a Centre for Elder people? Dependent	.087	.049	1.715	.086
	Goodman and Kruskal tau	Country Dependent	.105	.023		.000 ^c
		Are you interested in developing of the idea to establish a Centre for Elder people? Dependent	.176	.036		.000 ^c
	Uncertainty Coefficient	Symmetric	.144	.027	5.220	.000 ^d
		Country Dependent	.121	.023	5.220	.000 ^d
		Are you interested in developing of the idea to establish a Centre for Elder people? Dependent	.176	.033	5.220	.000 ^d
	Ordinal by Ordinal	Somers' d	Symmetric	.032	.054	.589
Country Dependent			.038	.064	.589	.556
Are you interested in developing of the idea to establish a Centre for Elder people? Dependent			.028	.047	.589	.556
Nominal by Interval	Eta	Country Dependent	.245			
		Are you interested in developing of the idea to establish a Centre for Elder people? Dependent	.358			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.558			.000
	Cramer's V	.395			.000
	Contingency Coefficient	.487			.000
Ordinal by Ordinal	Kendall's tau-b	.032	.055	.589	.556
	Kendall's tau-c	.029	.049	.589	.556
	Gamma	.051	.086	.589	.556
	Spearman Correlation	.040	.062	.645	.520 ^c
Interval by Interval	Pearson's R	-.007	.058	-.117	.907 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

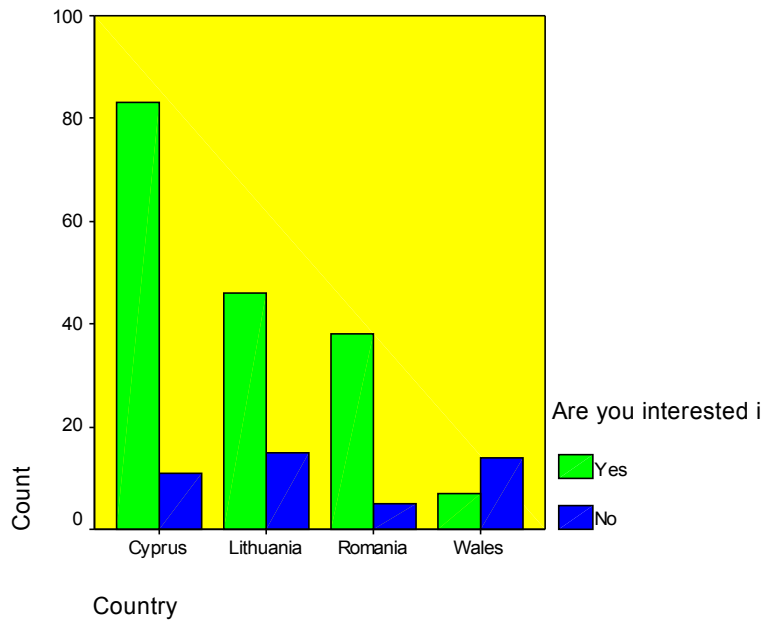
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Are there enough opportunities for entertainment and participating in activities in your area?

Crosstab

			Are there enough opportunities for entertainment and participating in activities in your area?					
			Missing	Yes	No	Total		
Country	Wales	Count	6	9	12	27		
		Expected Count	4.6	6.8	15.6	27.0		
		% within Country	22.2%	33.3%	44.4%	100.0%		
		% within Are there enough opportunities for entertainment and participating in activities in your area?	13.3%	13.4%	7.8%	10.2%		
		% of Total	2.3%	3.4%	4.5%	10.2%		
		Residual	1.4	2.2	-3.6			
		Std. Residual	.7	.8	-.9			
		Adjusted Residual	.8	1.0	-1.5			
		Romania		Count	0	5	38	43
				Expected Count	7.3	10.8	24.9	43.0
% within Country	.0%			11.6%	88.4%	100.0%		
% within Are there enough opportunities for entertainment and participating in activities in your area?	.0%			7.5%	24.7%	16.2%		
% of Total	.0%			1.9%	14.3%	16.2%		
Residual	-7.3			-5.8	13.1			
Std. Residual	-2.7			-1.8	2.6			
Adjusted Residual	-3.2			-2.2	4.4			
Lithuania				Count	33	42	21	96
				Expected Count	16.2	24.2	55.6	96.0
		% within Country	34.4%	43.8%	21.9%	100.0%		
		% within Are there enough opportunities for entertainment and participating in activities in your area?	73.3%	62.7%	13.6%	36.1%		
		% of Total	12.4%	15.8%	7.9%	36.1%		
		Residual	16.8	17.8	-34.6			
		Std. Residual	4.2	3.6	-4.6			
		Adjusted Residual	5.7	5.2	-8.9			
		Cyprus		Count	6	11	82	99
				Expected Count	16.7	24.9	57.3	99.0
% within Country	6.1%			11.1%	82.8%	100.0%		
% within Are there enough opportunities for entertainment and participating in activities in your area?	13.3%			16.4%	53.2%	37.2%		
% of Total	2.3%			4.1%	30.8%	37.2%		
Residual	-10.7			-13.9	24.7			
Std. Residual	-2.6			-2.8	3.3			
Adjusted Residual	-3.6			-4.1	6.3			
.00				Count	0	0	1	1
				Expected Count	.2	.3	.6	1.0
		% within Country	.0%	.0%	100.0%	100.0%		
		% within Are there enough opportunities for entertainment and participating in activities in your area?	.0%	.0%	.6%	.4%		
		% of Total	.0%	.0%	.4%	.4%		
		Residual	-.2	-.3	.4			
		Std. Residual	-.4	-.5	.6			
		Adjusted Residual	-.5	-.6	.9			
		Total		Count	45	67	154	266
				Expected Count	45.0	67.0	154.0	266.0

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	97.301 ^a	8	.000	
Likelihood Ratio	108.184	8	.000	
Linear-by-Linear Association	2.952	1	.086	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .17.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.283	.046	5.381	.000
		Country Dependent	.347	.046	6.511	.000
		Are there enough opportunities for entertainment and participating in activities in your area? Dependent	.188	.064	2.681	.007
	Goodman and Kruskal tau	Country Dependent	.169	.030		.000 ^c
		Are there enough opportunities for entertainment and participating in activities in your area? Dependent	.230	.036		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.181	.029	6.264	.000 ^d
		Are there enough opportunities for entertainment and participating in activities in your area? Dependent	.158	.026	6.264	.000 ^d
		Are there enough opportunities for entertainment and participating in activities in your area? Dependent	.211	.033	6.264	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.169	.053	-3.191	.001
		Country Dependent	-.187	.059	-3.191	.001
		Are there enough opportunities for entertainment and participating in activities in your area? Dependent	-.154	.049	-3.191	.001
Nominal by Interval	Eta	Country Dependent	.154			
		Are there enough opportunities for entertainment and participating in activities in your area? Dependent	.500			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.605			.000
	Cramer's V	.428			.000
	Contingency Coefficient	.518			.000
Ordinal by Ordinal	Kendall's tau-b	-.170	.054	-3.191	.001
	Kendall's tau-c	-.161	.050	-3.191	.001
	Gamma	-.246	.076	-3.191	.001
	Spearman Correlation	-.193	.060	-3.200	.002 ^c
Interval by Interval	Pearson's R	-.106	.054	-1.724	.086 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

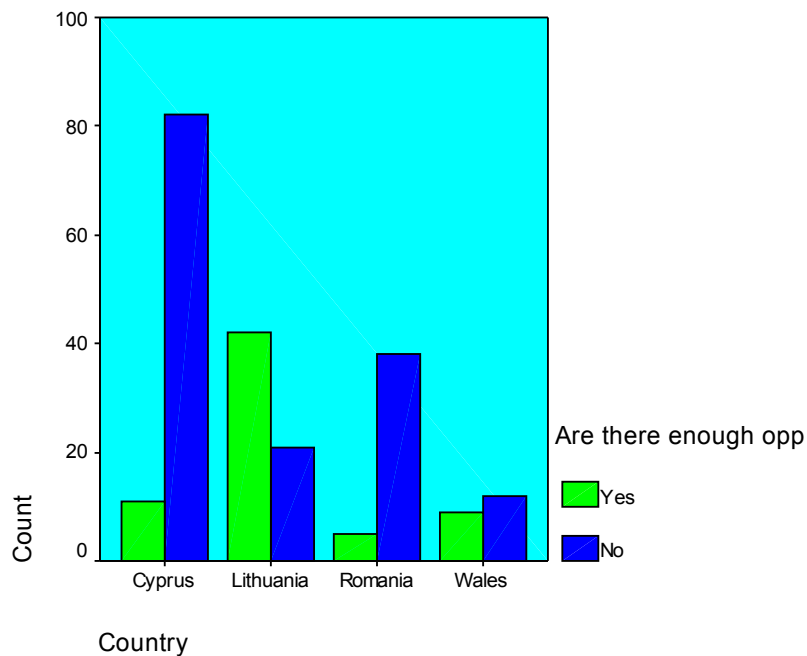
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * A centre for older people I would like to offer to me a better health care

Crosstab

			A centre for older people I would like to offer to me a better health care					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	6	0	1	5	11	4	27
		Expected Count	2.6	1.1	.4	1.5	9.8	11.5	27.0
		% within Country	22.2%	.0%	3.7%	18.5%	40.7%	14.8%	100.0%
		% within A centre for older people I would like to offer to me a better health care	23.1%	.0%	25.0%	33.3%	11.3%	3.5%	10.2%
		% of Total	2.3%	.0%	.4%	1.9%	4.1%	1.5%	10.2%
		Residual	3.4	-1.1	.6	3.5	1.2	-7.5	
		Std. Residual	2.1	-1.1	.9	2.8	.4	-2.2	
		Adjusted Residual	2.3	-1.1	1.0	3.1	.5	-3.1	
	Romania	Count	0	0	0	1	31	11	43
		Expected Count	4.2	1.8	.6	2.4	15.7	18.3	43.0
		% within Country	.0%	.0%	.0%	2.3%	72.1%	25.6%	100.0%
		% within A centre for older people I would like to offer to me a better health care	.0%	.0%	.0%	6.7%	32.0%	9.7%	16.2%
		% of Total	.0%	.0%	.0%	.4%	11.7%	4.1%	16.2%
		Residual	-4.2	-1.8	-6	-1.4	15.3	-7.3	
		Std. Residual	-2.1	-1.3	-8	-9	3.9	-1.7	
		Adjusted Residual	-2.4	-1.5	-9	-1.0	5.3	-2.4	
	Lithuania	Count	15	8	2	5	38	28	96
		Expected Count	9.4	4.0	1.4	5.4	35.0	40.8	96.0
		% within Country	15.6%	8.3%	2.1%	5.2%	39.6%	29.2%	100.0%
		% within A centre for older people I would like to offer to me a better health care	57.7%	72.7%	50.0%	33.3%	39.2%	24.8%	36.1%
		% of Total	5.6%	3.0%	.8%	1.9%	14.3%	10.5%	36.1%
		Residual	5.6	4.0	.6	-.4	3.0	-12.8	
		Std. Residual	1.8	2.0	.5	-.2	.5	-2.0	
		Adjusted Residual	2.4	2.6	.6	-.2	.8	-3.3	
	Cyprus	Count	5	2	1	4	17	70	99
		Expected Count	9.7	4.1	1.5	5.6	36.1	42.1	99.0
		% within Country	5.1%	2.0%	1.0%	4.0%	17.2%	70.7%	100.0%
		% within A centre for older people I would like to offer to me a better health care	19.2%	18.2%	25.0%	26.7%	17.5%	61.9%	37.2%
		% of Total	1.9%	.8%	.4%	1.5%	6.4%	26.3%	37.2%
		Residual	-4.7	-2.1	-5	-1.6	-19.1	27.9	
		Std. Residual	-1.5	-1.0	-4	-.7	-3.2	4.3	
		Adjusted Residual	-2.0	-1.3	-5	-.9	-5.0	7.2	
	.00	Count	0	1	0	0	0	0	1
		Expected Count	.1	.0	.0	.1	.4	.4	1.0
		% within Country	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within A centre for older people I would like to offer to me a better health care	.0%	9.1%	.0%	.0%	.0%	.0%	.4%
		% of Total	.0%	.4%	.0%	.0%	.0%	.0%	.4%
		Residual	-.1	1.0	.0	-.1	-.4	-.4	
		Std. Residual	-.3	4.7	-.1	-.2	-.6	-.7	
		Adjusted Residual	-.3	4.8	-.1	-.2	-.8	-.9	
Total	Count	26	11	4	15	97	113	266	
	Expected Count	26.0	11.0	4.0	15.0	97.0	113.0	266.0	
	% within Country	9.8%	4.1%	1.5%	5.6%	36.5%	42.5%	100.0%	
	% within A centre for older								

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	112.287 ^a	20	.000	
Likelihood Ratio	97.019	20	.000	
Linear-by-Linear Association	7.648	1	.006	
McNemar Test				. ^b
N of Valid Cases	266			

a. 18 cells (60.0%) have expected count less than 5. The minimum expected count is .02.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T^b	Approx. Sig. ^c
Nominal by Nominal	Lambda	Symmetric	.241	.046	4.646	.000
		Country Dependent	.234	.052	4.082	.000
		A centre for older people I would like to offer to me a better health care Dependent	.248	.063	3.490	.000
	Goodman and Kruskal tau	Country Dependent	.122	.026		.000
		A centre for older people I would like to offer to me a better health care Dependent	.144	.030		.000
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.140	.025	5.453	.000
		A centre for older people I would like to offer to me a better health care Dependent	.142	.025	5.453	.000
		A centre for older people I would like to offer to me a better health care Dependent	.139	.025	5.453	.000
Ordinal by Ordinal	Somers' d	Symmetric	-.296	.050	-6.026	.000
		Country Dependent	-.301	.052	-6.026	.000
		A centre for older people I would like to offer to me a better health care Dependent	-.291	.049	-6.026	.000
Nominal by Interval	Eta	Country Dependent	.412			
		A centre for older people I would like to offer to me a better health care Dependent	.341			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.650			.000
	Cramer's V	.325			.000
	Contingency Coefficient	.545			.000
Ordinal by Ordinal	Kendall's tau-b	-.296	.050	-6.026	.000
	Kendall's tau-c	-.253	.042	-6.026	.000
	Gamma	-.408	.066	-6.026	.000
	Spearman Correlation	-.345	.057	-5.965	.000 ^c
Interval by Interval	Pearson's R	-.170	.060	-2.801	.005 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

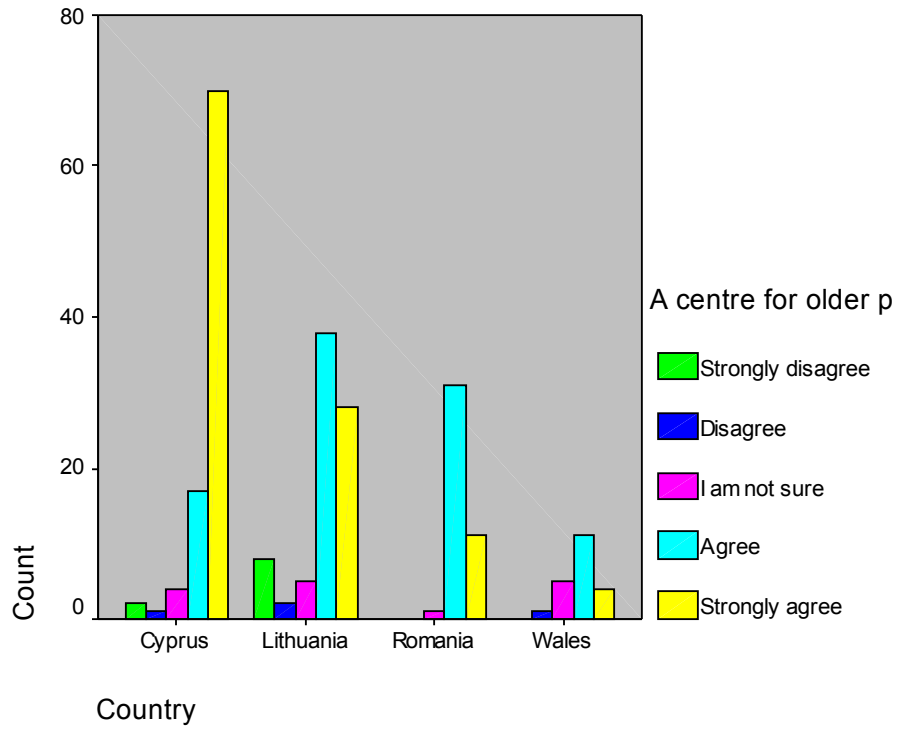
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



**Country * A centre for older people I would like to offer to me
lectures/presentations related to popular interests**

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	176.051 ^a	20	.000	
Likelihood Ratio	139.634	20	.000	
Linear-by-Linear Association	5.529	1	.019	
McNemar Test				. ^b
N of Valid Cases	266			

a. 15 cells (50.0%) have expected count less than 5. The minimum expected count is .02.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.280	.045	5.550	.000
		Country Dependent	.311	.046	5.971	.000
		A centre for older people I would like to offer to me lectures/presentations related to popular interests Dependent	.253	.062	3.597	.000
	Goodman and Kruskal tau	Country Dependent	.198	.031		.000 ^c
		A centre for older people I would like to offer to me lectures/presentations related to popular interests Dependent	.139	.023		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.186	.026	6.917	.000 ^d
		Country Dependent	.205	.029	6.917	.000 ^d
		A centre for older people I would like to offer to me lectures/presentations related to popular interests Dependent	.171	.024	6.917	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.223	.050	-4.552	.000
		Country Dependent	-.212	.047	-4.552	.000
		A centre for older people I would like to offer to me lectures/presentations related to popular interests Dependent	-.234	.053	-4.552	.000
Nominal by Interval	Eta	Country Dependent	.320			
		A centre for older people I would like to offer to me lectures/presentations related to popular interests Dependent	.525			

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.
- c. Based on chi-square approximation
- d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.814			.000
	Cramer's V	.407			.000
	Contingency Coefficient	.631			.000
Ordinal by Ordinal	Kendall's tau-b	-.223	.050	-4.552	.000
	Kendall's tau-c	-.203	.045	-4.552	.000
	Gamma	-.289	.064	-4.552	.000
	Spearman Correlation	-.285	.059	-4.837	.000 ^c
Interval by Interval	Pearson's R	-.144	.055	-2.372	.018 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

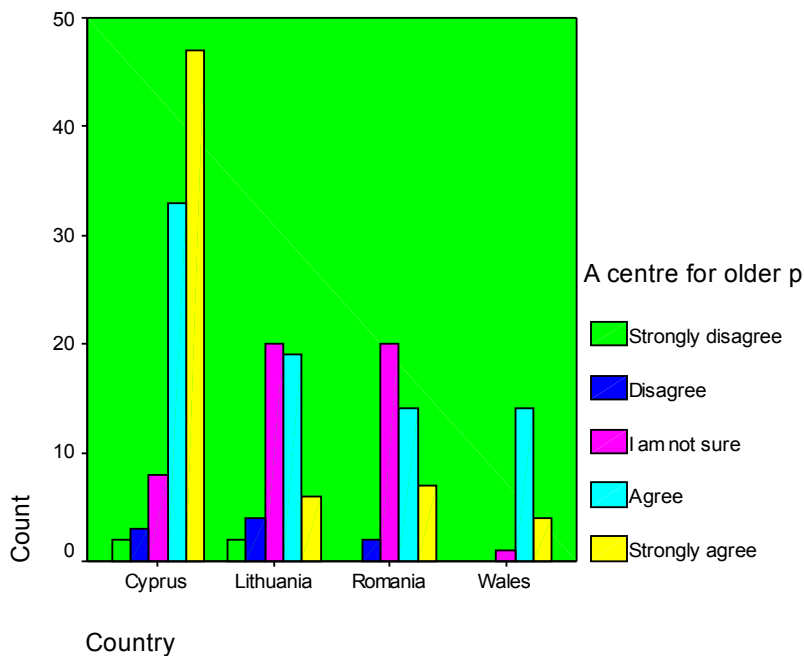
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



**Country * A centre for older people I would like to offer to me
visits/trips**

Crosstab

			A centre for older people I would like to offer to me visits/trips					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	4	0	0	3	14	6	27
		Expected Count	4.6	.5	1.5	2.4	9.3	8.6	27.0
		% within Country	14.8%	.0%	.0%	11.1%	51.9%	22.2%	100.0%
		% within A centre for older people I would like to offer to me visits/trips	8.9%	.0%	.0%	12.5%	15.2%	7.1%	10.2%
		% of Total	1.5%	.0%	.0%	1.1%	5.3%	2.3%	10.2%
		Residual	-.6	-.5	-1.5	.6	4.7	-2.6	
		Std. Residual	-.3	-.7	-1.2	.4	1.5	-.9	
		Adjusted Residual	-.3	-.8	-1.3	.4	2.0	-1.1	
	Romania	Count	0	0	3	6	22	12	43
		Expected Count	7.3	.8	2.4	3.9	14.9	13.7	43.0
		% within Country	.0%	.0%	7.0%	14.0%	51.2%	27.9%	100.0%
		% within A centre for older people I would like to offer to me visits/trips	.0%	.0%	20.0%	25.0%	23.9%	14.1%	16.2%
		% of Total	.0%	.0%	1.1%	2.3%	8.3%	4.5%	16.2%
		Residual	-7.3	-.8	.6	2.1	7.1	-1.7	
		Std. Residual	-2.7	-.9	.4	1.1	1.8	-.5	
		Adjusted Residual	-3.2	-1.0	.4	1.2	2.5	-.6	
	Lithuania	Count	37	3	7	8	29	12	96
		Expected Count	16.2	1.8	5.4	8.7	33.2	30.7	96.0
		% within Country	38.5%	3.1%	7.3%	8.3%	30.2%	12.5%	100.0%
		% within A centre for older people I would like to offer to me visits/trips	82.2%	60.0%	46.7%	33.3%	31.5%	14.1%	36.1%
		% of Total	13.9%	1.1%	2.6%	3.0%	10.9%	4.5%	36.1%
		Residual	20.8	1.2	1.6	-.7	-4.2	-18.7	
		Std. Residual	5.2	.9	.7	-.2	-.7	-3.4	
		Adjusted Residual	7.1	1.1	.9	-.3	-1.1	-5.1	
	Cyprus	Count	4	2	5	6	27	55	99
		Expected Count	16.7	1.9	5.6	8.9	34.2	31.6	99.0
		% within Country	4.0%	2.0%	5.1%	6.1%	27.3%	55.6%	100.0%
		% within A centre for older people I would like to offer to me visits/trips	8.9%	40.0%	33.3%	25.0%	29.3%	64.7%	37.2%
		% of Total	1.5%	.8%	1.9%	2.3%	10.2%	20.7%	37.2%
		Residual	-12.7	.1	-.6	-2.9	-7.2	23.4	
		Std. Residual	-3.1	.1	-.2	-1.0	-1.2	4.2	
		Adjusted Residual	-4.3	.1	-.3	-1.3	-1.9	6.4	
	.00	Count	0	0	0	1	0	0	1
		Expected Count	.2	.0	.1	.1	.3	.3	1.0
		% within Country	.0%	.0%	.0%	100.0%	.0%	.0%	100.0%
		% within A centre for older people I would like to offer to me visits/trips	.0%	.0%	.0%	4.2%	.0%	.0%	.4%
		% of Total	.0%	.0%	.0%	.4%	.0%	.0%	.4%
		Residual	-.2	.0	-.1	.9	-.3	-.3	
		Std. Residual	-.4	-.1	-.2	3.0	-.6	-.6	
		Adjusted Residual	-.5	-.1	-.2	3.2	-.7	-.7	
Total	Count	45	5	15	24	92	85	266	
	Expected Count	45.0	5.0	15.0	24.0	92.0	85.0	266.0	
	% within Country	16.9%	1.9%	5.6%	9.0%	34.6%	32.0%	100.0%	
	% within A centre for								

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	97.727 ^a	20	.000	
Likelihood Ratio	99.359	20	.000	
Linear-by-Linear Association	1.829	1	.176	
McNemar Test				. ^b
N of Valid Cases	266			

a. 15 cells (50.0%) have expected count less than 5. The minimum expected count is .02.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. S ^c
Nominal by Nominal	Lambda	Symmetric	.226	.049	4.273	.000
		Country Dependent	.240	.059	3.622	.000
		A centre for older people I would like to offer to me visits/trips Dependent	.213	.062	3.085	.000
	Goodman and Kruskal tau	Country Dependent	.152	.027		.000
		A centre for older people I would like to offer to me visits/trips Dependent	.107	.023		.000
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.135	.022	5.950	.000
		A centre for older people I would like to offer to me visits/trips Dependent	.146	.024	5.950	.000
		A centre for older people I would like to offer to me visits/trips Dependent	.126	.021	5.950	.000
Ordinal by Ordinal	Somers' d	Symmetric	-.177	.048	-3.734	.000
		Country Dependent	-.172	.047	-3.734	.000
		A centre for older people I would like to offer to me visits/trips Dependent	-.183	.050	-3.734	.000
Nominal by Interval	Eta	Country Dependent	.274			
		A centre for older people I would like to offer to me visits/trips Dependent	.489			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.606			.000
	Cramer's V	.303			.000
	Contingency Coefficient	.518			.000
Ordinal by Ordinal	Kendall's tau-b	-.178	.048	-3.734	.000
	Kendall's tau-c	-.159	.043	-3.734	.000
	Gamma	-.238	.064	-3.734	.000
	Spearman Correlation	-.223	.059	-3.717	.000 ^c
Interval by Interval	Pearson's R	-.083	.049	-1.355	.177 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

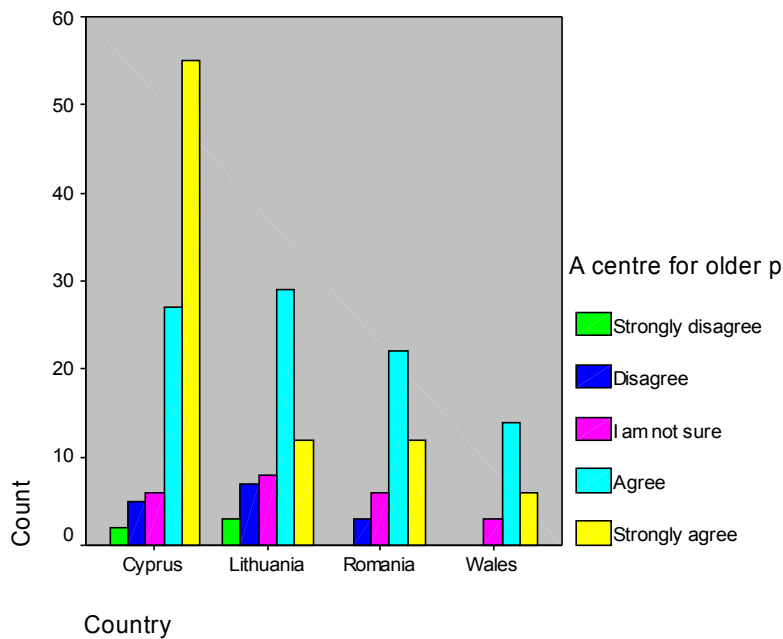
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * A centre for older people I would like to offer to me entertainment opportunities

Crosstab

			A centre for older people I would like to offer to me entertainment opportunities					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	6	0	0	1	15	5	27
		Expected Count	6.0	.6	1.2	2.9	5.9	10.4	27.0
		% within Country	22.2%	.0%	.0%	3.7%	55.6%	18.5%	100.0%
		% within A centre for older people I would like to offer to me entertainment opportunities	10.2%	.0%	.0%	3.4%	25.9%	4.9%	10.2%
		% of Total	2.3%	.0%	.0%	.4%	5.6%	1.9%	10.2%
		Residual	.0	-.6	-1.2	-1.9	9.1	-5.4	
		Std. Residual	.0	-.8	-1.1	-1.1	3.8	-1.7	
		Adjusted Residual	.0	-.8	-1.2	-1.3	4.5	-2.2	
	Romania	Count	0	0	1	3	10	29	43
		Expected Count	9.5	1.0	1.9	4.7	9.4	16.5	43.0
		% within Country	.0%	.0%	2.3%	7.0%	23.3%	67.4%	100.0%
		% within A centre for older people I would like to offer to me entertainment opportunities	.0%	.0%	8.3%	10.3%	17.2%	28.4%	16.2%
		% of Total	.0%	.0%	.4%	1.1%	3.8%	10.9%	16.2%
		Residual	-9.5	-1.0	-.9	-1.7	.6	12.5	
		Std. Residual	-3.1	-1.0	-.7	-.8	.2	3.1	
		Adjusted Residual	-3.8	-1.1	-.8	-.9	.3	4.3	
	Lithuania	Count	50	3	8	17	14	4	96
		Expected Count	21.3	2.2	4.3	10.5	20.9	36.8	96.0
		% within Country	52.1%	3.1%	8.3%	17.7%	14.6%	4.2%	100.0%
		% within A centre for older people I would like to offer to me entertainment opportunities	84.7%	50.0%	66.7%	58.6%	24.1%	3.9%	36.1%
		% of Total	18.8%	1.1%	3.0%	6.4%	5.3%	1.5%	36.1%
		Residual	28.7	.8	3.7	6.5	-6.9	-32.8	
		Std. Residual	6.2	.6	1.8	2.0	-1.5	-5.4	
		Adjusted Residual	8.8	.7	2.3	2.7	-2.1	-8.6	
	Cyprus	Count	3	3	3	7	19	64	99
		Expected Count	22.0	2.2	4.5	10.8	21.6	38.0	99.0
		% within Country	3.0%	3.0%	3.0%	7.1%	19.2%	64.6%	100.0%
		% within A centre for older people I would like to offer to me entertainment opportunities	5.1%	50.0%	25.0%	24.1%	32.8%	62.7%	37.2%
		% of Total	1.1%	1.1%	1.1%	2.6%	7.1%	24.1%	37.2%
		Residual	-19.0	.8	-1.5	-3.8	-2.6	26.0	
		Std. Residual	-4.0	.5	-.7	-1.2	-.6	4.2	
		Adjusted Residual	-5.8	.7	-.9	-1.5	-.8	6.8	
	.00	Count	0	0	0	1	0	0	1
		Expected Count	.2	.0	.0	.1	.2	.4	1.0
		% within Country	.0%	.0%	.0%	100.0%	.0%	.0%	100.0%
		% within A centre for older people I would like to offer to me entertainment opportunities	.0%	.0%	.0%	3.4%	.0%	.0%	.4%
		% of Total	.0%	.0%	.0%	.4%	.0%	.0%	.4%
		Residual	-.2	.0	.0	.9	-.2	-.4	
		Std. Residual	-.5	-.2	-.2	2.7	-.5	-.6	
		Adjusted Residual	-.5	-.2	-.2	2.9	-.5	-.8	
Total	Count	59	6	12	29	58	102	266	
	Expected Count	59.0	6.0	12.0	29.0	58.0	102.0	266.0	
	% within Country	22.2%	2.3%	4.5%	10.9%	21.8%	38.3%	100.0%	
	% within A centre for older								

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	163.630 ^a	20	.000	
Likelihood Ratio	181.101	20	.000	
Linear-by-Linear Association	2.374	1	.123	
McNemar Test				. ^b
N of Valid Cases	266			

a. 16 cells (53.3%) have expected count less than 5. The minimum expected count is .02.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.360	.037	8.216	.000
		Country Dependent	.371	.045	7.229	.000
		A centre for older people I would like to offer to me entertainment opportunities Dependent	.348	.043	7.194	.000
	Goodman and Kruskal tau	Country Dependent	.255	.029		.000 ^c
		A centre for older people I would like to offer to me entertainment opportunities Dependent	.217	.029		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.245	.027	9.111	.000 ^d
		A centre for older people I would like to offer to me entertainment opportunities Dependent	.265	.029	9.111	.000 ^d
		A centre for older people I would like to offer to me entertainment opportunities Dependent	.227	.026	9.111	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.162	.051	-3.252	.001
		Country Dependent	-.157	.049	-3.252	.001
		A centre for older people I would like to offer to me entertainment opportunities Dependent	-.168	.053	-3.252	.001
		Country Dependent	.262			
Nominal by Interval	Eta	A centre for older people I would like to offer to me entertainment opportunities Dependent	.660			

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.
- c. Based on chi-square approximation
- d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.784			.000
	Cramer's V	.392			.000
	Contingency Coefficient	.617			.000
Ordinal by Ordinal	Kendall's tau-b	-.162	.051	-3.252	.001
	Kendall's tau-c	-.146	.045	-3.252	.001
	Gamma	-.208	.065	-3.252	.001
	Spearman Correlation	-.197	.063	-3.272	.001 ^c
Interval by Interval	Pearson's R	-.095	.051	-1.545	.124 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

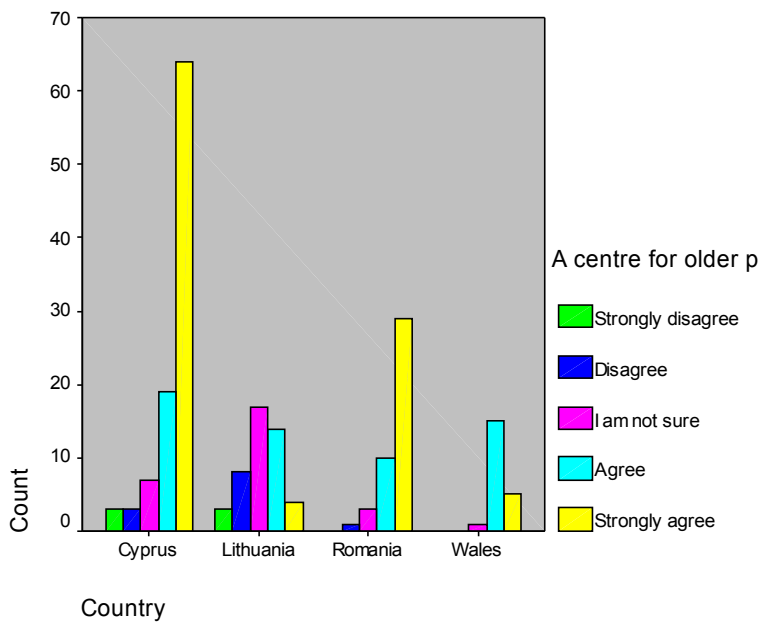
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * A centre for older people I would like to offer to me opportunities for increasing activities

Crosstab

			A centre for older people I would like to offer to me opportunities for increasing activities					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	6	0	0	0	18	3	27
		Expected Count	6.1	.6	.6	2.5	8.4	8.7	27.0
		% within Country	22.2%	.0%	.0%	.0%	66.7%	11.1%	100.0%
		% within A centre for older people I would like to offer to me opportunities for increasing activities	10.0%	.0%	.0%	.0%	21.7%	3.5%	10.2%
		% of Total	2.3%	.0%	.0%	.0%	6.8%	1.1%	10.2%
		Residual	-.1	-.6	-.6	-2.5	9.6	-5.7	
		Std. Residual	.0	-.8	-.8	-1.6	3.3	-1.9	
		Adjusted Residual	.0	-.8	-.8	-1.8	4.2	-2.5	
	Romania	Count	0	0	1	1	22	19	43
		Expected Count	9.7	1.0	1.0	4.0	13.4	13.9	43.0
		% within Country	.0%	.0%	2.3%	2.3%	51.2%	44.2%	100.0%
		% within A centre for older people I would like to offer to me opportunities for increasing activities	.0%	.0%	16.7%	4.0%	26.5%	22.1%	16.2%
		% of Total	.0%	.0%	.4%	.4%	8.3%	7.1%	16.2%
		Residual	-9.7	-1.0	.0	-3.0	8.6	5.1	
		Std. Residual	-3.1	-1.0	.0	-1.5	2.3	1.4	
		Adjusted Residual	-3.9	-1.1	.0	-1.7	3.1	1.8	
	Lithuania	Count	49	3	1	16	23	4	96
		Expected Count	21.7	2.2	2.2	9.0	30.0	31.0	96.0
		% within Country	51.0%	3.1%	1.0%	16.7%	24.0%	4.2%	100.0%
		% within A centre for older people I would like to offer to me opportunities for increasing activities	81.7%	50.0%	16.7%	64.0%	27.7%	4.7%	36.1%
		% of Total	18.4%	1.1%	.4%	6.0%	8.6%	1.5%	36.1%
		Residual	27.3	.8	-1.2	7.0	-7.0	-27.0	
		Std. Residual	5.9	.6	-.8	2.3	-1.3	-4.9	
		Adjusted Residual	8.4	.7	-1.0	3.1	-1.9	-7.4	
	Cyprus	Count	5	2	4	8	20	60	99
		Expected Count	22.3	2.2	2.2	9.3	30.9	32.0	99.0
		% within Country	5.1%	2.0%	4.0%	8.1%	20.2%	60.6%	100.0%
		% within A centre for older people I would like to offer to me opportunities for increasing activities	8.3%	33.3%	66.7%	32.0%	24.1%	69.8%	37.2%
		% of Total	1.9%	.8%	1.5%	3.0%	7.5%	22.6%	37.2%
		Residual	-17.3	-.2	1.8	-1.3	-10.9	28.0	
		Std. Residual	-3.7	-.2	1.2	-.4	-2.0	4.9	
		Adjusted Residual	-5.3	-.2	1.5	-.6	-3.0	7.6	
.00		Count	0	1	0	0	0	0	1
		Expected Count	.2	.0	.0	.1	.3	.3	1.0
		% within Country	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within A centre for older people I would like to offer to me opportunities for increasing activities	.0%	16.7%	.0%	.0%	.0%	.0%	.4%
		% of Total	.0%	.4%	.0%	.0%	.0%	.0%	.4%
		Residual	-.2	1.0	.0	-.1	-.3	-.3	
		Std. Residual	-.5	6.5	-.2	-.3	-.6	-.6	
		Adjusted Residual	-.5	6.6	-.2	-.3	-.7	-.7	
Total		Count	60	6	6	25	83	86	266
		Expected Count	60.0	6.0	6.0	25.0	83.0	86.0	266.0
		% within Country	22.6%	2.3%	2.3%	9.4%	31.2%	32.3%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	191.474 ^a	20	.000	
Likelihood Ratio	174.306	20	.000	
Linear-by-Linear Association	1.743	1	.187	
McNemar Test				. ^b
N of Valid Cases	266			

a. 16 cells (53.3%) have expected count less than 5. The minimum expected count is .02.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.346	.041	7.097	.000
		Country Dependent	.335	.055	5.240	.000
		A centre for older people I would like to offer to me opportunities for increasing activities Dependent	.356	.048	6.381	.000
	Goodman and Kruskal tau	Country Dependent	.245	.031		.000 ^c
		A centre for older people I would like to offer to me opportunities for increasing activities Dependent	.201	.028		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.239	.028	8.454	.000 ^d
		A centre for older people I would like to offer to me opportunities for increasing activities Dependent	.255	.029	8.454	.000 ^d
		A centre for older people I would like to offer to me opportunities for increasing activities Dependent	.225	.027	8.454	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.170	.051	-3.390	.001
		Country Dependent	-.165	.049	-3.390	.001
		A centre for older people I would like to offer to me opportunities for increasing activities Dependent	-.175	.053	-3.390	.001
		Country Dependent	.389			
Nominal by Interval	Eta	A centre for older people I would like to offer to me opportunities for increasing activities Dependent	.599			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.848			.000
	Cramer's V	.424			.000
	Contingency Coefficient	.647			.000
Ordinal by Ordinal	Kendall's tau-b	-.170	.051	-3.390	.001
	Kendall's tau-c	-.152	.045	-3.390	.001
	Gamma	-.220	.066	-3.390	.001
	Spearman Correlation	-.215	.062	-3.578	.000 ^c
Interval by Interval	Pearson's R	-.081	.051	-1.322	.187 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

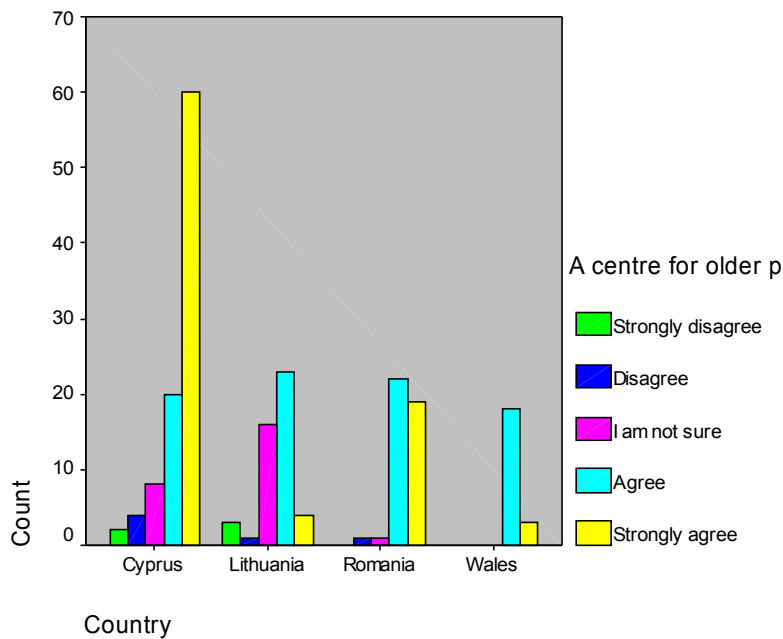
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



**Country * A centre for older people I would like to offer to me
food**

Crosstab

			A centre for older people I would like to offer to me food					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	11	0	2	2	9	3	27
		Expected Count	7.8	1.1	2.2	3.8	6.5	5.6	27.0
		% within Country	40.7%	.0%	7.4%	7.4%	33.3%	11.1%	100.0%
		% within A centre for older people I would like to offer to me food	14.3%	.0%	9.1%	5.4%	14.1%	5.5%	10.2%
		% of Total	4.1%	.0%	.8%	.8%	3.4%	1.1%	10.2%
		Residual	3.2	-1.1	-.2	-1.8	2.5	-2.6	
		Std. Residual	1.1	-1.1	-.2	-.9	1.0	-1.1	
		Adjusted Residual	1.4	-1.1	-.2	-1.0	1.2	-1.3	
	Romania	Count	0	2	3	1	30	7	43
		Expected Count	12.4	1.8	3.6	6.0	10.3	8.9	43.0
		% within Country	.0%	4.7%	7.0%	2.3%	69.8%	16.3%	100.0%
		% within A centre for older people I would like to offer to me food	.0%	18.2%	13.6%	2.7%	46.9%	12.7%	16.2%
		% of Total	.0%	.8%	1.1%	.4%	11.3%	2.6%	16.2%
		Residual	-12.4	.2	-.6	-5.0	19.7	-1.9	
		Std. Residual	-3.5	.2	-.3	-2.0	6.1	-.6	
		Adjusted Residual	-4.6	.2	-.3	-2.4	7.7	-.8	
	Lithuania	Count	58	1	6	18	9	4	96
		Expected Count	27.8	4.0	7.9	13.4	23.1	19.8	96.0
		% within Country	60.4%	1.0%	6.3%	18.8%	9.4%	4.2%	100.0%
		% within A centre for older people I would like to offer to me food	75.3%	9.1%	27.3%	48.6%	14.1%	7.3%	36.1%
		% of Total	21.8%	.4%	2.3%	6.8%	3.4%	1.5%	36.1%
		Residual	30.2	-3.0	-1.9	4.6	-14.1	-15.8	
		Std. Residual	5.7	-1.5	-.7	1.3	-2.9	-3.6	
		Adjusted Residual	8.5	-1.9	-.9	1.7	-4.2	-5.0	
	Cyprus	Count	8	8	11	15	16	41	99
		Expected Count	28.7	4.1	8.2	13.8	23.8	20.5	99.0
		% within Country	8.1%	8.1%	11.1%	15.2%	16.2%	41.4%	100.0%
		% within A centre for older people I would like to offer to me food	10.4%	72.7%	50.0%	40.5%	25.0%	74.5%	37.2%
		% of Total	3.0%	3.0%	4.1%	5.6%	6.0%	15.4%	37.2%
		Residual	-20.7	3.9	2.8	1.2	-7.8	20.5	
		Std. Residual	-3.9	1.9	1.0	.3	-1.6	4.5	
		Adjusted Residual	-5.8	2.5	1.3	.5	-2.3	6.4	
	.00	Count	0	0	0	1	0	0	1
		Expected Count	.3	.0	.1	.1	.2	.2	1.0
		% within Country	.0%	.0%	.0%	100.0%	.0%	.0%	100.0%
		% within A centre for older people I would like to offer to me food	.0%	.0%	.0%	2.7%	.0%	.0%	.4%
		% of Total	.0%	.0%	.0%	.4%	.0%	.0%	.4%
		Residual	-.3	.0	-.1	.9	-.2	-.2	
		Std. Residual	-.5	-.2	-.3	2.3	-.5	-.5	
		Adjusted Residual	-.6	-.2	-.3	2.5	-.6	-.5	
Total	Count	77	11	22	37	64	55	266	
	Expected Count	77.0	11.0	22.0	37.0	64.0	55.0	266.0	
	% within Country	28.9%	4.1%	8.3%	13.9%	24.1%	20.7%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	167.324 ^a	20	.000	
Likelihood Ratio	170.835	20	.000	
Linear-by-Linear Association	3.442	1	.064	
McNemar Test				. ^b
N of Valid Cases	266			

a. 13 cells (43.3%) have expected count less than 5. The minimum expected count is .04.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.368	.041	8.519	.000
		Country Dependent	.401	.056	5.919	.000
		A centre for older people I would like to offer to me food Dependent	.339	.038	7.963	.000
	Goodman and Kruskal tau	Country Dependent	.251	.035		.000 ^c
		A centre for older people I would like to offer to me food Dependent	.187	.027		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.220	.027	8.070	.000 ^d
		A centre for older people I would like to offer to me food Dependent	.250	.031	8.070	.000 ^d
		A centre for older people I would like to offer to me food Dependent	.196	.025	8.070	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.132	.052	-2.589	.010
		Country Dependent	-.125	.048	-2.589	.010
		A centre for older people I would like to offer to me food Dependent	-.141	.056	-2.589	.010
Nominal by Interval	Eta	Country Dependent	.400			
		A centre for older people I would like to offer to me food Dependent	.581			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.793			.000
	Cramer's V	.397			.000
	Contingency Coefficient	.621			.000
Ordinal by Ordinal	Kendall's tau-b	-.133	.052	-2.589	.010
	Kendall's tau-c	-.123	.047	-2.589	.010
	Gamma	-.167	.065	-2.589	.010
	Spearman Correlation	-.169	.063	-2.782	.006 ^c
Interval by Interval	Pearson's R	-.114	.057	-1.864	.063 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

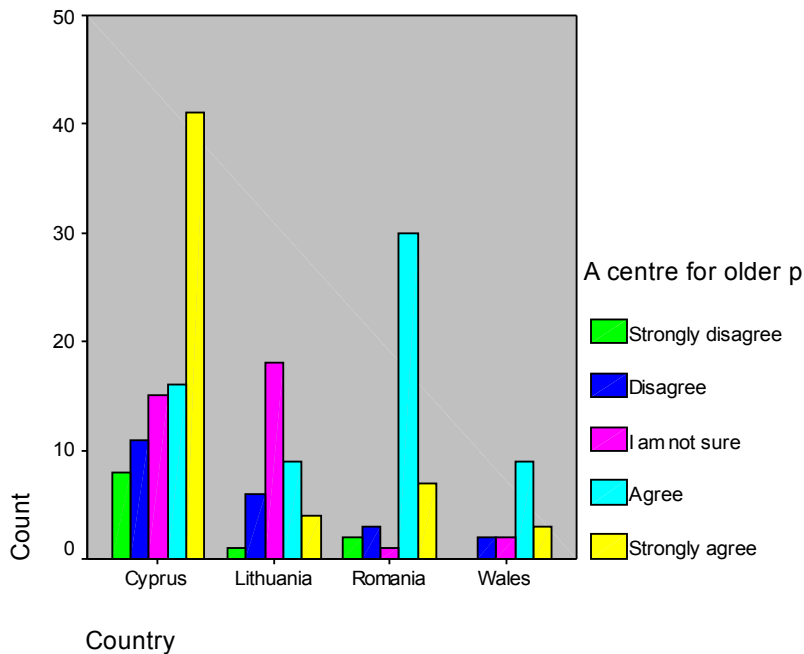
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.

Crosstab

			Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	3	11	10	1	2	0	27
		Expected Count	3.0	9.2	8.4	2.3	2.6	1.3	27.0
		% within Country	11.1%	40.7%	37.0%	3.7%	7.4%	.0%	100.0%
		% within Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.	10.0%	12.1%	12.0%	4.3%	7.7%	.0%	10.2%
		% of Total	1.1%	4.1%	3.8%	.4%	.8%	.0%	10.2%
		Residual	.0	1.8	1.6	-1.3	-.6	-1.3	
		Std. Residual	.0	.6	.5	-.9	-.4	-1.1	
		Adjusted Residual	.0	.8	.7	-1.0	-.4	-1.2	
	Romania	Count	0	5	19	5	8	6	43
		Expected Count	4.8	14.7	13.4	3.7	4.2	2.1	43.0
		% within Country	.0%	11.6%	44.2%	11.6%	18.6%	14.0%	100.0%
		% within Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.	.0%	5.5%	22.9%	21.7%	30.8%	46.2%	16.2%
		% of Total	.0%	1.9%	7.1%	1.9%	3.0%	2.3%	16.2%
		Residual	-4.8	-9.7	5.6	1.3	3.8	3.9	
		Std. Residual	-2.2	-2.5	1.5	.7	1.9	2.7	
		Adjusted Residual	-2.6	-3.4	2.0	.8	2.1	3.0	
	Lithuania	Count	24	21	32	10	7	2	96
		Expected Count	10.8	32.8	30.0	8.3	9.4	4.7	96.0
		% within Country	25.0%	21.9%	33.3%	10.4%	7.3%	2.1%	100.0%
		% within Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.	80.0%	23.1%	38.6%	43.5%	26.9%	15.4%	36.1%
		% of Total	9.0%	7.9%	12.0%	3.8%	2.6%	.8%	36.1%
		Residual	13.2	-11.8	2.0	1.7	-2.4	-2.7	
		Std. Residual	4.0	-2.1	.4	.6	-.8	-1.2	
		Adjusted Residual	5.3	-3.2	.6	.8	-1.0	-1.6	
	Cyprus	Count	3	53	22	7	9	5	99
		Expected Count	11.2	33.9	30.9	8.6	9.7	4.8	99.0
		% within Country	3.0%	53.5%	22.2%	7.1%	9.1%	5.1%	100.0%
		% within Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.	10.0%	58.2%	26.5%	30.4%	34.6%	38.5%	37.2%
		% of Total	1.1%	19.9%	8.3%	2.6%	3.4%	1.9%	37.2%
		Residual	-8.2	19.1	-8.9	-1.6	-.7	.2	
		Std. Residual	-2.4	3.3	-1.6	-.5	-.2	.1	
		Adjusted Residual	-3.3	5.1	-2.4	-.7	-.3	.1	
.00		Count	0	1	0	0	0	0	1
		Expected Count	.1	.3	.3	.1	.1	.0	1.0
		% within Country	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.	.0%	1.1%	.0%	.0%	.0%	.0%	.4%
		% of Total	.0%	.4%	.0%	.0%	.0%	.0%	.4%
		Residual	-.1	.7	-.3	-.1	-.1	.0	
		Std. Residual	-.3	1.1	-.6	-.3	-.3	-.2	
		Adjusted Residual	-.4	1.4	-.7	-.3	-.3	-.2	
Total		Count	30	91	83	23	26	13	266
		Expected Count	30.0	91.0	83.0	23.0	26.0	13.0	266.0
		% within Country	11.3%	34.2%	31.2%	8.6%	9.8%	4.9%	100.0%
		% within Elderly people don't need lectures, theatrical plays and trips, they only need caring and food.	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
		% of Total	11.3%	34.2%	31.2%	8.6%	9.8%	4.9%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	72.088 ^a	20	.000	
Likelihood Ratio	75.520	20	.000	
Linear-by-Linear Association	.742	1	.389	
McNemar Test				. ^b
N of Valid Cases	266			

a. 16 cells (53.3%) have expected count less than 5. The minimum expected count is .05.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.175	.042	3.902	.000
		Country Dependent	.210	.056	3.426	.001
		Elderly people don't need lectures, theatrical plays and trips, they only need caring and food. Dependent	.143	.046	2.894	.004
	Goodman and Kruskal tau	Country Dependent	.108	.024		.000 ^c
		Elderly people don't need lectures, theatrical plays and trips, they only need caring and food. Dependent	.069	.017		.000 ^c
	Uncertainty Coefficient	Symmetric	.100	.020	5.028	.000 ^d
		Country Dependent	.111	.022	5.028	.000 ^d
		Elderly people don't need lectures, theatrical plays and trips, they only need caring and food. Dependent	.091	.018	5.028	.000 ^d
	Ordinal by Ordinal	Somers' d	Symmetric	.102	.048	2.109
Country Dependent			.098	.047	2.109	.035
Elderly people don't need lectures, theatrical plays and trips, they only need caring and food. Dependent			.106	.050	2.109	.035
Nominal by Interval	Eta	Country Dependent	.224			
		Elderly people don't need lectures, theatrical plays and trips, they only need caring and food. Dependent	.339			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.521			.000
	Cramer's V	.260			.000
	Contingency Coefficient	.462			.000
Ordinal by Ordinal	Kendall's tau-b	.102	.048	2.109	.035
	Kendall's tau-c	.092	.044	2.109	.035
	Gamma	.137	.065	2.109	.035
	Spearman Correlation	.128	.059	2.105	.036 ^c
Interval by Interval	Pearson's R	.053	.053	.861	.390 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

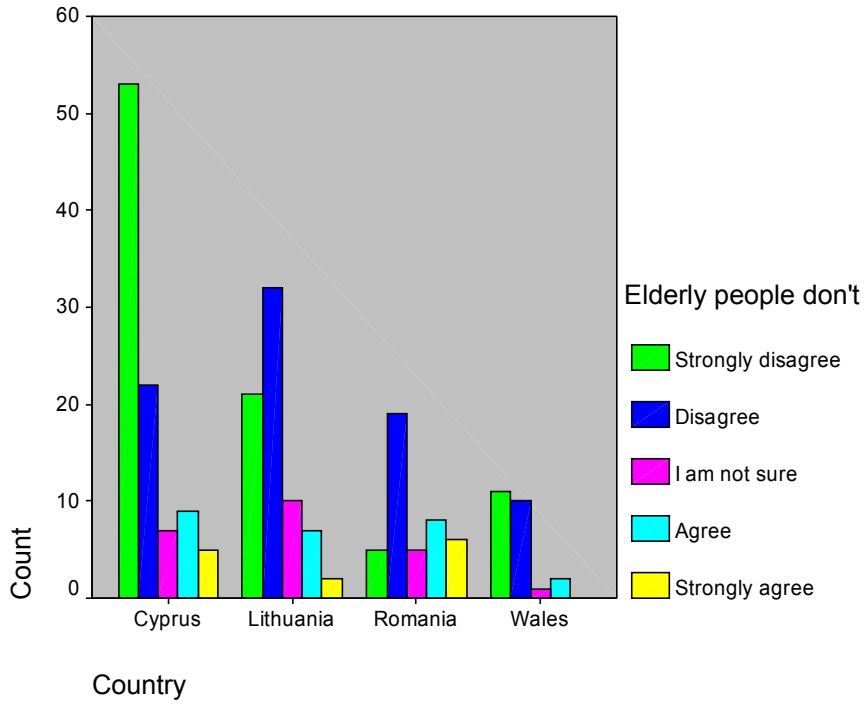
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Young people need good company more than elderly people.

Crosstab

			Young people need good company more than elderly people.					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	3	8	13	2	1	0	27
		Expected Count	3.5	8.5	8.6	2.3	3.0	1.0	27.0
		% within Country	11.1%	29.6%	48.1%	7.4%	3.7%	.0%	100.0%
		% within Young people need good company more than elderly people.	8.8%	9.5%	15.3%	8.7%	3.3%	.0%	10.2%
		% of Total	1.1%	3.0%	4.9%	.8%	.4%	.0%	10.2%
		Residual	-.5	-.5	4.4	-.3	-2.0	-1.0	
		Std. Residual	-.2	-.2	1.5	-.2	-1.2	-1.0	
		Adjusted Residual	-.3	-.2	1.9	-.2	-1.3	-1.1	
		Romania	Romania	Count	0	15	20	1	5
Expected Count	5.5			13.6	13.7	3.7	4.8	1.6	43.0
% within Country	.0%			34.9%	46.5%	2.3%	11.6%	4.7%	100.0%
% within Young people need good company more than elderly people.	.0%			17.9%	23.5%	4.3%	16.7%	20.0%	16.2%
% of Total	.0%			5.6%	7.5%	.4%	1.9%	.8%	16.2%
Residual	-5.5			1.4	6.3	-2.7	.2	.4	
Std. Residual	-2.3			.4	1.7	-1.4	.1	.3	
Adjusted Residual	-2.7			.5	2.2	-1.6	.1	.3	
Lithuania	Lithuania			Count	28	15	26	9	14
		Expected Count	12.3	30.3	30.7	8.3	10.8	3.6	96.0
		% within Country	29.2%	15.6%	27.1%	9.4%	14.6%	4.2%	100.0%
		% within Young people need good company more than elderly people.	82.4%	17.9%	30.6%	39.1%	46.7%	40.0%	36.1%
		% of Total	10.5%	5.6%	9.8%	3.4%	5.3%	1.5%	36.1%
		Residual	15.7	-15.3	-4.7	.7	3.2	.4	
		Std. Residual	4.5	-2.8	-.8	.2	1.0	.2	
		Adjusted Residual	6.0	-4.2	-1.3	.3	1.3	.3	
		Cyprus	Cyprus	Count	3	45	26	11	10
Expected Count	12.7			31.3	31.6	8.6	11.2	3.7	99.0
% within Country	3.0%			45.5%	26.3%	11.1%	10.1%	4.0%	100.0%
% within Young people need good company more than elderly people.	8.8%			53.6%	30.6%	47.8%	33.3%	40.0%	37.2%
% of Total	1.1%			16.9%	9.8%	4.1%	3.8%	1.5%	37.2%
Residual	-9.7			13.7	-5.6	2.4	-1.2	.3	
Std. Residual	-2.7			2.5	-1.0	.8	-.3	.1	
Adjusted Residual	-3.7			3.7	-1.5	1.1	-.5	.2	
.00	.00			Count	0	1	0	0	0
		Expected Count	.1	.3	.3	.1	.1	.0	1.0
		% within Country	.0%	100.0%	.0%	.0%	.0%	.0%	100.0%
		% within Young people need good company more than elderly people.	.0%	1.2%	.0%	.0%	.0%	.0%	.4%
		% of Total	.0%	.4%	.0%	.0%	.0%	.0%	.4%
		Residual	-.1	.7	-.3	-.1	-.1	.0	
		Std. Residual	-.4	1.2	-.6	-.3	-.3	-.2	
		Adjusted Residual	-.4	1.5	-.7	-.3	-.4	-.2	
		Total	Total	Count	34	84	85	23	30
Expected Count	34.0			84.0	85.0	23.0	30.0	10.0	266.0
% within Country	12.8%			31.6%	32.0%	8.6%	11.3%	3.8%	100.0%
% within Young people need good company more than elderly people.	100.0%			100.0%	100.0%	100.0%	100.0%	100.0%	100.0%
% of Total	12.8%			31.6%	32.0%	8.6%	11.3%	3.8%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	62.377 ^a	20	.000	
Likelihood Ratio	68.586	20	.000	
Linear-by-Linear Association	.311	1	.577	
McNemar Test				. ^b
N of Valid Cases	266			

a. 15 cells (50.0%) have expected count less than 5. The minimum expected count is .04.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.147	.041	3.383	.001
		Country Dependent	.174	.040	4.028	.000
		Young people need good company more than elderly people. Dependent	.122	.058	1.974	.048
	Goodman and Kruskal tau	Country Dependent	.100	.022		.000 ^c
		Young people need good company more than elderly people. Dependent	.059	.015		.000 ^c
	Uncertainty Coefficient	Symmetric	.090	.018	4.976	.000 ^d
		Country Dependent	.100	.020	4.976	.000 ^d
		Young people need good company more than elderly people. Dependent	.082	.016	4.976	.000 ^d
	Ordinal by Ordinal	Somers' d	Symmetric	-.002	.043	-.055
Country Dependent			-.002	.042	-.055	.956
Young people need good company more than elderly people. Dependent			-.002	.045	-.055	.956
Nominal by Interval	Eta	Country Dependent	.201			
		Young people need good company more than elderly people. Dependent	.201			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.484			.000
	Cramer's V	.242			.000
	Contingency Coefficient	.436			.000
Ordinal by Ordinal	Kendall's tau-b	-.002	.043	-.055	.956
	Kendall's tau-c	-.002	.039	-.055	.956
	Gamma	-.003	.059	-.055	.956
	Spearman Correlation	.001	.054	.017	.986 ^c
Interval by Interval	Pearson's R	-.034	.047	-.557	.578 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

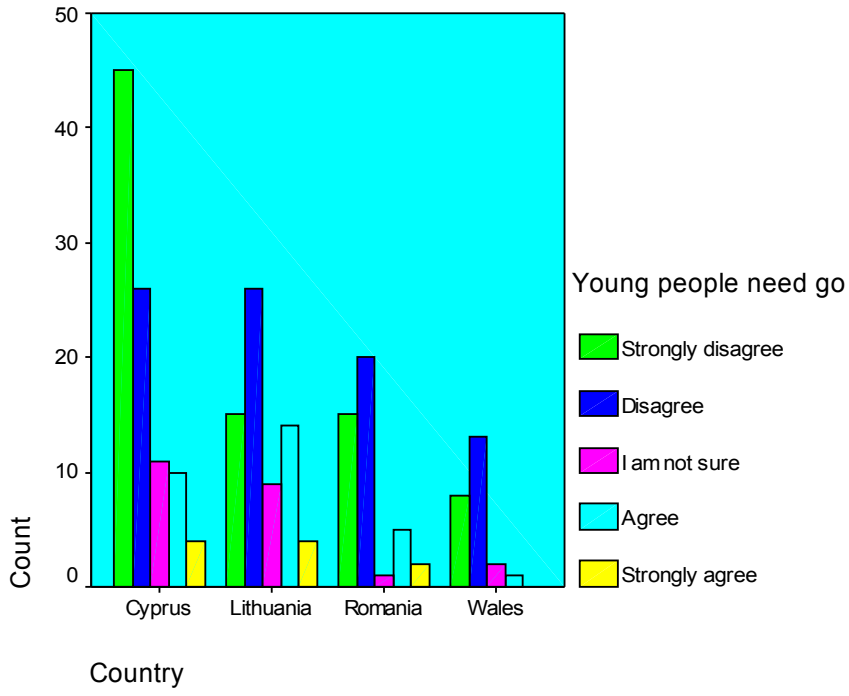
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * People, in spite of their age, want to learn and be active.

Crosstab

			People, in spite of their age, want to learn and be active.					Total	
			Missing	Strongly disagree	Disagree	I am not sure	Agree		Strongly agree
Country	Wales	Count	4	0	1	0	15	7	27
		Expected Count	3.2	.5	1.0	2.6	9.2	10.4	27.3
		% within Country	14.8%	.0%	3.7%	.0%	55.6%	25.9%	100.0%
		% within People, in spite of their age, want to learn and be active.	12.5%	.0%	10.0%	.0%	16.5%	6.9%	10.2%
		% of Total	1.5%	.0%	.4%	.0%	5.6%	2.6%	10.2%
		Residual	.8	-.5	.0	-2.6	5.8	-3.4	0.0
		Std. Residual	.4	-.7	.0	-1.6	1.9	-1.0	0.0
		Adjusted Residual	.5	-.8	.0	-1.8	2.5	-1.4	0.0
	Romania	Count	0	1	7	4	15	16	43
		Expected Count	5.2	.8	1.6	4.2	14.7	16.5	43.0
		% within Country	.0%	2.3%	16.3%	9.3%	34.9%	37.2%	100.0%
		% within People, in spite of their age, want to learn and be active.	.0%	20.0%	70.0%	15.4%	16.5%	15.7%	16.2%
		% of Total	.0%	.4%	2.6%	1.5%	5.6%	6.0%	16.2%
		Residual	-5.2	.2	5.4	-.2	.3	-.5	0.0
		Std. Residual	-2.3	.2	4.2	-.1	.1	-.1	0.0
		Adjusted Residual	-2.6	.2	4.7	-.1	.1	-.2	0.0
	Lithuania	Count	25	2	1	19	37	12	96
		Expected Count	11.5	1.8	3.6	9.4	32.8	36.8	96.9
		% within Country	26.0%	2.1%	1.0%	19.8%	38.5%	12.5%	100.0%
		% within People, in spite of their age, want to learn and be active.	78.1%	40.0%	10.0%	73.1%	40.7%	11.8%	36.1%
		% of Total	9.4%	.8%	.4%	7.1%	13.9%	4.5%	36.1%
		Residual	13.5	.2	-2.6	9.6	4.2	-24.8	0.0
		Std. Residual	4.0	.1	-1.4	3.1	.7	-4.1	0.0
		Adjusted Residual	5.3	.2	-1.8	4.1	1.1	-6.5	0.0
	Cyprus	Count	3	2	1	3	23	67	99
		Expected Count	11.9	1.9	3.7	9.7	33.9	38.0	99.5
		% within Country	3.0%	2.0%	1.0%	3.0%	23.2%	67.7%	100.0%
		% within People, in spite of their age, want to learn and be active.	9.4%	40.0%	10.0%	11.5%	25.3%	65.7%	37.2%
		% of Total	1.1%	.8%	.4%	1.1%	8.6%	25.2%	37.2%
		Residual	-8.9	.1	-2.7	-6.7	-10.9	29.0	0.0
		Std. Residual	-2.6	.1	-1.4	-2.1	-1.9	4.7	0.0
		Adjusted Residual	-3.5	.1	-1.8	-2.9	-2.9	7.6	0.0
	.00	Count	0	0	0	0	1	0	1
		Expected Count	.1	.0	.0	.1	.3	.4	1.9
		% within Country	.0%	.0%	.0%	.0%	100.0%	.0%	100.0%
		% within People, in spite of their age, want to learn and be active.	.0%	.0%	.0%	.0%	1.1%	.0%	.4%
		% of Total	.0%	.0%	.0%	.0%	.4%	.0%	.4%
		Residual	-.1	.0	.0	-.1	.7	-.4	0.0
		Std. Residual	-.3	-.1	-.2	-.3	1.1	-.6	0.0
		Adjusted Residual	-.4	-.1	-.2	-.3	1.4	-.8	0.0
Total	Count	32	5	10	26	91	102	266	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	116.754 ^a	20	.000	
Likelihood Ratio	118.888	20	.000	
Linear-by-Linear Association	5.656	1	.017	
McNemar Test				. ^b
N of Valid Cases	266			

a. 17 cells (56.7%) have expected count less than 5. The minimum expected count is .02.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.278	.041	6.038	.000
		Country Dependent	.347	.053	5.651	.000
		People, in spite of their age, want to learn and be active. Dependent	.207	.046	4.134	.000
	Goodman and Kruskal tau	Country Dependent	.190	.032		.000 ^c
		People, in spite of their age, want to learn and be active. Dependent	.129	.024		.000 ^c
		Uncertainty Coefficient				
		Symmetric	.166	.025	6.410	.000 ^d
		Country Dependent	.174	.027	6.410	.000 ^d
		People, in spite of their age, want to learn and be active. Dependent	.158	.024	6.410	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.256	.050	-5.255	.000
		Country Dependent	-.253	.049	-5.255	.000
		People, in spite of their age, want to learn and be active. Dependent	-.258	.051	-5.255	.000
Nominal by Interval	Eta	Country Dependent	.315			
		People, in spite of their age, want to learn and be active. Dependent	.421			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.663			.000
	Cramer's V	.331			.000
	Contingency Coefficient	.552			.000
Ordinal by Ordinal	Kendall's tau-b	-.256	.050	-5.255	.000
	Kendall's tau-c	-.224	.043	-5.255	.000
	Gamma	-.343	.065	-5.255	.000
	Spearman Correlation	-.308	.058	-5.258	.000 ^c
Interval by Interval	Pearson's R	-.146	.052	-2.400	.017 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

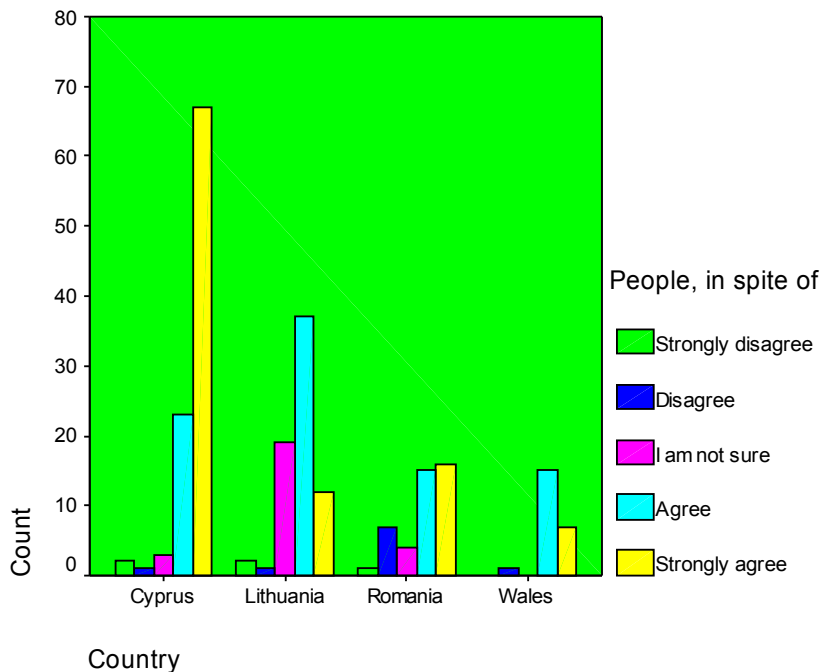
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * Elderly people can enjoy life as younger people do.

Crosstab

			Elderly people can enjoy life as younger people do.						Total
			Missing	Strongly disagree	Disagree	I am not sure	Agree	Strongly agree	
Country	Wales	Count	4	0	1	1	13	8	27
		Expected Count	2.6	1.0	2.1	1.5	11.6	8.1	27.0
		% within Country	14.8%	.0%	3.7%	3.7%	48.1%	29.6%	100.0%
		% within Elderly people can enjoy life as younger people do.	15.4%	.0%	4.8%	6.7%	11.4%	10.0%	10.2%
		% of Total	1.5%	.0%	.4%	.4%	4.9%	3.0%	10.2%
		Residual	1.4	-1.0	-1.1	-.5	1.4	-.1	
		Std. Residual	.8	-1.0	-.8	-.4	.4	.0	
		Adjusted Residual	.9	-1.1	-.9	-.5	.6	-.1	
	Romania	Count	0	1	2	0	18	22	43
		Expected Count	4.2	1.6	3.4	2.4	18.4	12.9	43.0
		% within Country	.0%	2.3%	4.7%	.0%	41.9%	51.2%	100.0%
		% within Elderly people can enjoy life as younger people do.	.0%	10.0%	9.5%	.0%	15.8%	27.5%	16.2%
		% of Total	.0%	.4%	.8%	.0%	6.8%	8.3%	16.2%
		Residual	-4.2	-.6	-1.4	-2.4	-.4	9.1	
		Std. Residual	-2.1	-.5	-.8	-1.6	-.1	2.5	
		Adjusted Residual	-2.4	-.5	-.9	-1.8	-.1	3.3	
	Lithuania	Count	19	1	2	4	47	23	96
		Expected Count	9.4	3.6	7.6	5.4	41.1	28.9	96.0
		% within Country	19.8%	1.0%	2.1%	4.2%	49.0%	24.0%	100.0%
		% within Elderly people can enjoy life as younger people do.	73.1%	10.0%	9.5%	26.7%	41.2%	28.8%	36.1%
		% of Total	7.1%	.4%	.8%	1.5%	17.7%	8.6%	36.1%
		Residual	9.6	-2.6	-5.6	-1.4	5.9	-5.9	
		Std. Residual	3.1	-1.4	-2.0	-.6	.9	-1.1	
		Adjusted Residual	4.1	-1.8	-2.6	-.8	1.5	-1.6	
	Cyprus	Count	3	8	16	10	35	27	99
		Expected Count	9.7	3.7	7.8	5.6	42.4	29.8	99.0
		% within Country	3.0%	8.1%	16.2%	10.1%	35.4%	27.3%	100.0%
		% within Elderly people can enjoy life as younger people do.	11.5%	80.0%	76.2%	66.7%	30.7%	33.8%	37.2%
		% of Total	1.1%	3.0%	6.0%	3.8%	13.2%	10.2%	37.2%
		Residual	-6.7	4.3	8.2	4.4	-7.4	-2.8	
		Std. Residual	-2.1	2.2	2.9	1.9	-1.1	-.5	
		Adjusted Residual	-2.9	2.9	3.8	2.4	-1.9	-.8	
.00		Count	0	0	0	0	1	0	1
		Expected Count	.1	.0	.1	.1	.4	.3	1.0
		% within Country	.0%	.0%	.0%	.0%	100.0%	.0%	100.0%
		% within Elderly people can enjoy life as younger people do.	.0%	.0%	.0%	.0%	.9%	.0%	.4%
		% of Total	.0%	.0%	.0%	.0%	.4%	.0%	.4%
		Residual	-.1	.0	-.1	-.1	.6	-.3	
		Std. Residual	-.3	-.2	-.3	-.2	.9	-.5	
		Adjusted Residual	-.3	-.2	-.3	-.2	1.2	-.7	
Total		Count	26	10	21	15	114	80	266
		Expected Count	26.0	10.0	21.0	15.0	114.0	80.0	266.0
		% within Country	9.8%	3.8%	7.9%	5.6%	42.9%	30.1%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	59.207 ^a	20	.000	
Likelihood Ratio	64.498	20	.000	
Linear-by-Linear Association	.940	1	.332	
McNemar Test				. ^b
N of Valid Cases	266			

a. 16 cells (53.3%) have expected count less than 5. The minimum expected count is .04.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.100	.035	2.703	.007
		Country Dependent	.168	.056	2.785	.005
		Elderly people can enjoy life as younger people do. Dependent	.026	.041	.633	.527
	Goodman and Kruskal tau	Country Dependent	.096	.022		.000 ^c
		Elderly people can enjoy life as younger people do. Dependent	.040	.012		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.089	.018	4.837	.000 ^d
		Country Dependent	.094	.019	4.837	.000 ^d
		Elderly people can enjoy life as younger people do. Dependent	.084	.017	4.837	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	.126	.051	2.471	.013
		Country Dependent	.125	.051	2.471	.013
		Elderly people can enjoy life as younger people do. Dependent	.127	.051	2.471	.013
Nominal by Interval	Eta	Country Dependent	.273			
		Elderly people can enjoy life as younger people do. Dependent	.233			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.472			.000
	Cramer's V	.236			.000
	Contingency Coefficient	.427			.000
Ordinal by Ordinal	Kendall's tau-b	.126	.051	2.471	.013
	Kendall's tau-c	.110	.045	2.471	.013
	Gamma	.179	.072	2.471	.013
	Spearman Correlation	.150	.060	2.458	.015 ^c
Interval by Interval	Pearson's R	.060	.058	.969	.333 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

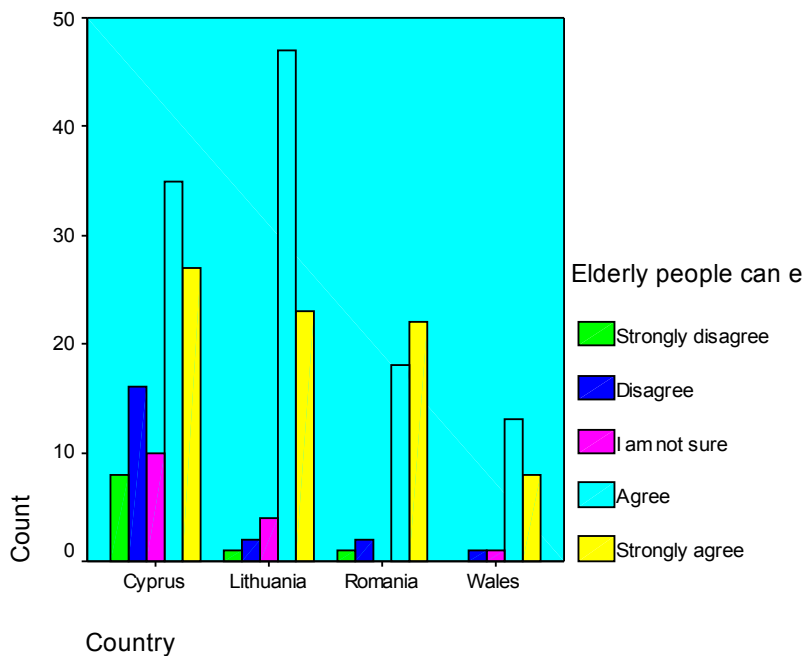
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like computer lessons

Crosstab

			I would like computer lessons			Total
			Missing	Yes	No	
Country	Wales	Count	7	11	9	27
		Expected Count	7.0	5.6	14.4	27.0
		% within Country	25.9%	40.7%	33.3%	100.0%
		% within I would like computer lessons	10.1%	20.0%	6.3%	10.2%
		% of Total	2.6%	4.1%	3.4%	10.2%
		Residual	.0	5.4	-5.4	
		Std. Residual	.0	2.3	-1.4	
		Adjusted Residual	.0	2.7	-2.2	
	Romania	Count	0	13	30	43
		Expected Count	11.2	8.9	23.0	43.0
		% within Country	.0%	30.2%	69.8%	100.0%
		% within I would like computer lessons	.0%	23.6%	21.1%	16.2%
		% of Total	.0%	4.9%	11.3%	16.2%
		Residual	-11.2	4.1	7.0	
		Std. Residual	-3.3	1.4	1.5	
		Adjusted Residual	-4.2	1.7	2.4	
	Lithuania	Count	49	17	30	96
		Expected Count	24.9	19.8	51.2	96.0
		% within Country	51.0%	17.7%	31.3%	100.0%
		% within I would like computer lessons	71.0%	30.9%	21.1%	36.1%
		% of Total	18.4%	6.4%	11.3%	36.1%
		Residual	24.1	-2.8	-21.2	
		Std. Residual	4.8	-6	-3.0	
		Adjusted Residual	7.0	-9	-5.4	
	Cyprus	Count	13	13	73	99
		Expected Count	25.7	20.5	52.8	99.0
		% within Country	13.1%	13.1%	73.7%	100.0%
		% within I would like computer lessons	18.8%	23.6%	51.4%	37.2%
		% of Total	4.9%	4.9%	27.4%	37.2%
		Residual	-12.7	-7.5	20.2	
		Std. Residual	-2.5	-1.7	2.8	
		Adjusted Residual	-3.7	-2.3	5.1	
	.00	Count	0	1	0	1
		Expected Count	.3	.2	.5	1.0
		% within Country	.0%	100.0%	.0%	100.0%
		% within I would like computer lessons	.0%	1.8%	.0%	.4%
		% of Total	.0%	.4%	.0%	.4%
		Residual	-.3	.8	-.5	
		Std. Residual	-.5	1.7	-.7	
		Adjusted Residual	-.6	2.0	-1.1	
Total	Count	69	55	142	266	
	Expected Count	69.0	55.0	142.0	266.0	
	% within Country	25.9%	20.7%	53.4%	100.0%	
	% within I would like					

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	75.550 ^a	8	.000	
Likelihood Ratio	82.116	8	.000	
Linear-by-Linear Association	1.173	1	.279	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .21.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.	
Nominal by Nominal	Lambda	Symmetric	.213	.052	3.735	.000	
		Country Dependent	.240	.050	4.314	.000	
		I would like computer lessons Dependent	.177	.073	2.220	.026	
	Goodman and Kruskal tau	Country Dependent	.115	.026		.000 ^c	
		I would like computer lessons Dependent	.154	.032		.000 ^c	
		Uncertainty Coefficient	Symmetric	.135	.024	5.536	.000 ^d
			Country Dependent	.120	.021	5.536	.000 ^d
			I would like computer lessons Dependent	.153	.027	5.536	.000 ^d
		Ordinal by Ordinal	Somers' d	Symmetric	-.140	.050	-2.842
		Country Dependent	-.151	.053	-2.842	.004	
		I would like computer lessons Dependent	-.131	.047	-2.842	.004	
	Nominal by Interval	Eta	Country Dependent	.214			
		I would like computer lessons Dependent	.469				

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.533			.000
	Cramer's V	.377			.000
	Contingency Coefficient	.470			.000
Ordinal by Ordinal	Kendall's tau-b	-.140	.050	-2.842	.004
	Kendall's tau-c	-.137	.048	-2.842	.004
	Gamma	-.203	.071	-2.842	.004
	Spearman Correlation	-.167	.058	-2.745	.006 ^c
Interval by Interval	Pearson's R	-.067	.053	-1.083	.280 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

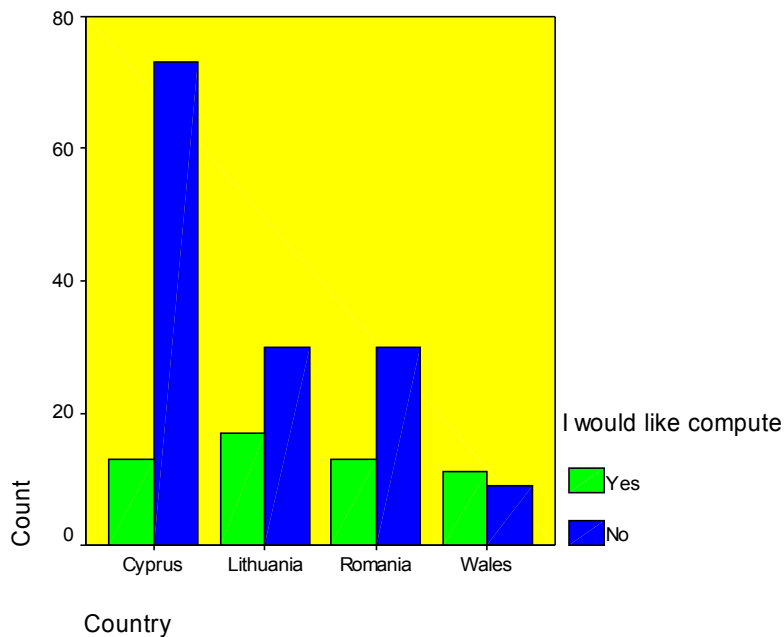
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like cooking lessons

Crosstab

			I would like cooking lessons			Total
			Missing	Yes	No	
Country	Wales	Count	10	5	12	27
		Expected Count	6.7	8.5	11.8	27.0
		% within Country	37.0%	18.5%	44.4%	100.0%
		% within I would like cooking lessons	15.2%	6.0%	10.3%	10.2%
		% of Total	3.8%	1.9%	4.5%	10.2%
		Residual	3.3	-3.5	.2	
		Std. Residual	1.3	-1.2	.1	
		Adjusted Residual	1.6	-1.5	.1	
	Romania	Count	0	11	32	43
		Expected Count	10.7	13.6	18.8	43.0
		% within Country	.0%	25.6%	74.4%	100.0%
		% within I would like cooking lessons	.0%	13.1%	27.6%	16.2%
		% of Total	.0%	4.1%	12.0%	16.2%
		Residual	-10.7	-2.6	13.2	
		Std. Residual	-3.3	-.7	3.1	
		Adjusted Residual	-4.1	-.9	4.4	
	Lithuania	Count	48	23	25	96
		Expected Count	23.8	30.3	41.9	96.0
		% within Country	50.0%	24.0%	26.0%	100.0%
		% within I would like cooking lessons	72.7%	27.4%	21.6%	36.1%
		% of Total	18.0%	8.6%	9.4%	36.1%
		Residual	24.2	-7.3	-16.9	
		Std. Residual	5.0	-1.3	-2.6	
		Adjusted Residual	7.1	-2.0	-4.3	
	Cyprus	Count	8	45	46	99
		Expected Count	24.6	31.3	43.2	99.0
		% within Country	8.1%	45.5%	46.5%	100.0%
		% within I would like cooking lessons	12.1%	53.6%	39.7%	37.2%
		% of Total	3.0%	16.9%	17.3%	37.2%
		Residual	-16.6	13.7	2.8	
		Std. Residual	-3.3	2.5	.4	
		Adjusted Residual	-4.9	3.7	.7	
	.00	Count	0	0	1	1
		Expected Count	.2	.3	.4	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I would like cooking lessons	.0%	.0%	.9%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.2	-.3	.6	
		Std. Residual	-.5	-.6	.9	
		Adjusted Residual	-.6	-.7	1.1	
Total	Count	66	84	116	266	
	Expected Count	66.0	84.0	116.0	266.0	
	% within Country	24.8%	31.6%	43.6%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	75.397 ^a	8	.000	
Likelihood Ratio	83.811	8	.000	
Linear-by-Linear Association	1.302	1	.254	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .25.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.199	.043	4.347	.000
		Country Dependent	.240	.039	5.658	.000
		I would like cooking lessons Dependent	.153	.052	2.729	.006
	Goodman and Kruskal tau	Country Dependent	.119	.025		.000 ^c
		I would like cooking lessons Dependent	.131	.027		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.134	.023	5.654	.000 ^d
		I would like cooking lessons Dependent	.123	.022	5.654	.000 ^d
			.147	.026	5.654	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.029	.053	-.560	.576
		Country Dependent	-.030	.054	-.560	.576
		I would like cooking lessons Dependent	-.028	.051	-.560	.576
Nominal by Interval	Eta	Country Dependent	.194			
		I would like cooking lessons Dependent	.489			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.532			.000
	Cramer's V	.376			.000
	Contingency Coefficient	.470			.000
Ordinal by Ordinal	Kendall's tau-b	-.029	.053	-.560	.576
	Kendall's tau-c	-.030	.053	-.560	.576
	Gamma	-.042	.075	-.560	.576
	Spearman Correlation	-.026	.062	-.417	.677 ^c
Interval by Interval	Pearson's R	-.070	.057	-1.142	.255 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

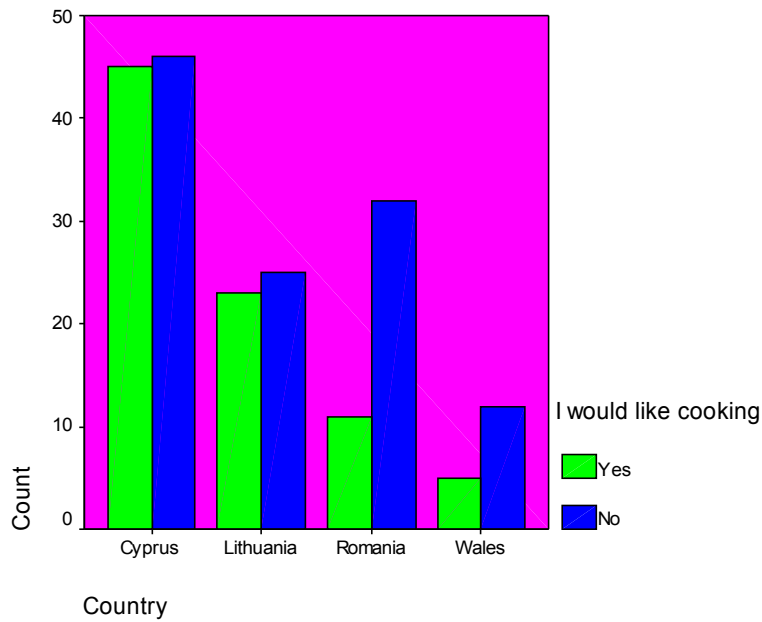
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like dancing lessons

Crosstab

			I would like dancing lessons			Total
			Missing	Yes	No	
Country	Wales	Count	8	6	13	27
		Expected Count	6.9	5.2	14.9	27.0
		% within Country	29.6%	22.2%	48.1%	100.0%
		% within I would like dancing lessons	11.8%	11.8%	8.8%	10.2%
		% of Total	3.0%	2.3%	4.9%	10.2%
		Residual	1.1	.8	-1.9	
		Std. Residual	.4	.4	-.5	
		Adjusted Residual	.5	.4	-.8	
	Romania	Count	0	10	33	43
		Expected Count	11.0	8.2	23.8	43.0
		% within Country	.0%	23.3%	76.7%	100.0%
		% within I would like dancing lessons	.0%	19.6%	22.4%	16.2%
		% of Total	.0%	3.8%	12.4%	16.2%
		Residual	-11.0	1.8	9.2	
		Std. Residual	-3.3	.6	1.9	
		Adjusted Residual	-4.2	.7	3.1	
	Lithuania	Count	48	13	35	96
		Expected Count	24.5	18.4	53.1	96.0
		% within Country	50.0%	13.5%	36.5%	100.0%
		% within I would like dancing lessons	70.6%	25.5%	23.8%	36.1%
		% of Total	18.0%	4.9%	13.2%	36.1%
		Residual	23.5	-5.4	-18.1	
		Std. Residual	4.7	-1.3	-2.5	
		Adjusted Residual	6.9	-1.8	-4.6	
	Cyprus	Count	12	22	65	99
		Expected Count	25.3	19.0	54.7	99.0
		% within Country	12.1%	22.2%	65.7%	100.0%
		% within I would like dancing lessons	17.6%	43.1%	44.2%	37.2%
		% of Total	4.5%	8.3%	24.4%	37.2%
		Residual	-13.3	3.0	10.3	
		Std. Residual	-2.6	.7	1.4	
		Adjusted Residual	-3.9	1.0	2.6	
	.00	Count	0	0	1	1
		Expected Count	.3	.2	.6	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I would like dancing lessons	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.2	.4	
		Std. Residual	-.5	-.4	.6	
		Adjusted Residual	-.6	-.5	.9	
Total	Count	68	51	147	266	
	Expected Count	68.0	51.0	147.0	266.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	55.887 ^a	8	.000	
Likelihood Ratio	64.501	8	.000	
Linear-by-Linear Association	.608	1	.436	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .19.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.171	.050	3.231	.001
		Country Dependent	.216	.041	4.849	.000
		I would like dancing lessons Dependent	.109	.072	1.432	.152
	Goodman and Kruskal tau	Country Dependent	.091	.023		.000 ^c
		I would like dancing lessons Dependent	.113	.027		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Symmetric	.107	.020	5.148	.000 ^d
		Country Dependent	.094	.018	5.148	.000 ^d
		I would like dancing lessons Dependent	.122	.023	5.148	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.068	.050	-1.363	.173
		Country Dependent	-.074	.054	-1.363	.173
		I would like dancing lessons Dependent	-.063	.047	-1.363	.173
Nominal by Interval	Eta	Country Dependent	.049			
		I would like dancing lessons Dependent	.449			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.458			.000
	Cramer's V	.324			.000
	Contingency Coefficient	.417			.000
Ordinal by Ordinal	Kendall's tau-b	-.069	.050	-1.363	.173
	Kendall's tau-c	-.066	.048	-1.363	.173
	Gamma	-.103	.075	-1.363	.173
	Spearman Correlation	-.077	.058	-1.258	.210 ^c
Interval by Interval	Pearson's R	-.048	.055	-.779	.437 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

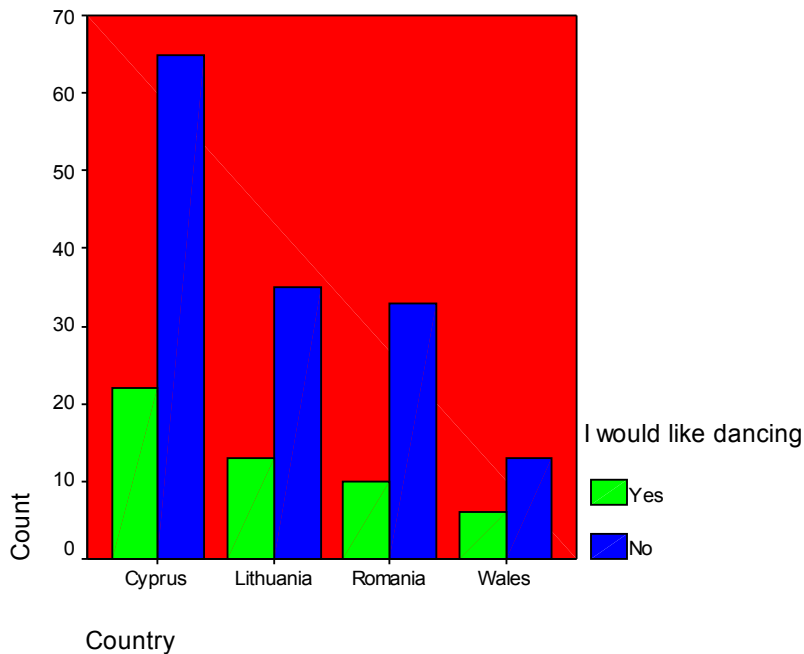
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like art and crafts lessons

Crosstab

			I would like art and crafts lessons			Total
			Missing	Yes	No	
Country	Wales	Count	8	6	13	27
		Expected Count	6.8	5.0	15.2	27.0
		% within Country	29.6%	22.2%	48.1%	100.0%
		% within I would like art and crafts lessons	11.9%	12.2%	8.7%	10.2%
		% of Total	3.0%	2.3%	4.9%	10.2%
		Residual	1.2	1.0	-2.2	
		Std. Residual	.5	.5	-.6	
		Adjusted Residual	.6	.5	-.9	
	Romania	Count	0	5	38	43
		Expected Count	10.8	7.9	24.2	43.0
		% within Country	.0%	11.6%	88.4%	100.0%
		% within I would like art and crafts lessons	.0%	10.2%	25.3%	16.2%
		% of Total	.0%	1.9%	14.3%	16.2%
		Residual	-10.8	-2.9	13.8	
		Std. Residual	-3.3	-1.0	2.8	
		Adjusted Residual	-4.2	-1.3	4.6	
	Lithuania	Count	48	20	28	96
		Expected Count	24.2	17.7	54.1	96.0
		% within Country	50.0%	20.8%	29.2%	100.0%
		% within I would like art and crafts lessons	71.6%	40.8%	18.7%	36.1%
		% of Total	18.0%	7.5%	10.5%	36.1%
		Residual	23.8	2.3	-26.1	
		Std. Residual	4.8	.6	-3.6	
		Adjusted Residual	7.0	.8	-6.7	
	Cyprus	Count	11	18	70	99
		Expected Count	24.9	18.2	55.8	99.0
		% within Country	11.1%	18.2%	70.7%	100.0%
		% within I would like art and crafts lessons	16.4%	36.7%	46.7%	37.2%
		% of Total	4.1%	6.8%	26.3%	37.2%
		Residual	-13.9	-.2	14.2	
		Std. Residual	-2.8	-.1	1.9	
		Adjusted Residual	-4.1	-.1	3.6	
	.00	Count	0	0	1	1
		Expected Count	.3	.2	.6	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I would like art and crafts lessons	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.2	.4	
		Std. Residual	-.5	-.4	.6	
		Adjusted Residual	-.6	-.5	.9	
Total	Count	67	49	150	266	
	Expected Count	67.0	49.0	150.0	266.0	
	% within Country	25.2%	18.4%	56.4%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	69.004 ^a	8	.000	
Likelihood Ratio	78.452	8	.000	
Linear-by-Linear Association	.793	1	.373	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .18.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.208	.052	3.688	.000
		Country Dependent	.234	.052	4.082	.000
		I would like art and crafts lessons Dependent	.172	.068	2.317	.020
	Goodman and Kruskal tau	Country Dependent	.112	.024		.000 ^c
		I would like art and crafts lessons Dependent	.161	.032		.000 ^c
	Uncertainty Coefficient	Symmetric	.130	.023	5.547	.000 ^d
Country Dependent		.115	.021	5.547	.000 ^d	
I would like art and crafts lessons Dependent		.150	.027	5.547	.000 ^d	
Ordinal by Ordinal	Somers' d	Symmetric	-.079	.052	-1.521	.128
		Country Dependent	-.086	.057	-1.521	.128
		I would like art and crafts lessons Dependent	-.073	.048	-1.521	.128
Nominal by Interval	Eta	Country Dependent	.055			
		I would like art and crafts lessons Dependent	.497			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.509			.000
	Cramer's V	.360			.000
	Contingency Coefficient	.454			.000
Ordinal by Ordinal	Kendall's tau-b	-.079	.052	-1.521	.128
	Kendall's tau-c	-.076	.050	-1.521	.128
	Gamma	-.118	.077	-1.521	.128
	Spearman Correlation	-.088	.060	-1.432	.153 ^c
Interval by Interval	Pearson's R	-.055	.055	-.890	.374 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

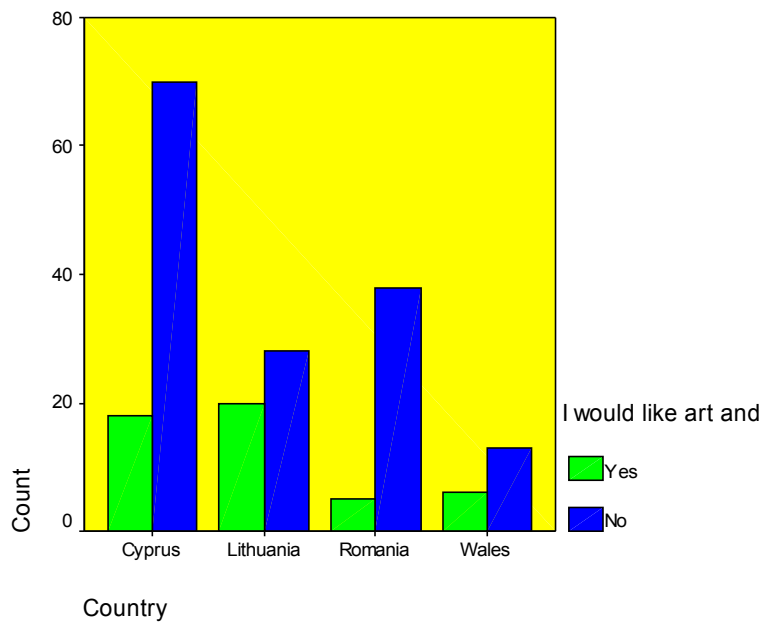
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like pottery lessons

Crosstab

			I would like pottery lessons			Total
			Missing	Yes	No	
Country	Wales	Count	10	2	15	27
		Expected Count	8.3	2.3	16.3	27.0
		% within Country	37.0%	7.4%	55.6%	100.0%
		% within I would like pottery lessons	12.2%	8.7%	9.3%	10.2%
		% of Total	3.8%	.8%	5.6%	10.2%
		Residual	1.7	-.3	-1.3	
		Std. Residual	.6	-.2	-.3	
		Adjusted Residual	.7	-.2	-.6	
	Romania	Count	0	1	42	43
		Expected Count	13.3	3.7	26.0	43.0
		% within Country	.0%	2.3%	97.7%	100.0%
		% within I would like pottery lessons	.0%	4.3%	26.1%	16.2%
		% of Total	.0%	.4%	15.8%	16.2%
		Residual	-13.3	-2.7	16.0	
		Std. Residual	-3.6	-1.4	3.1	
		Adjusted Residual	-4.8	-1.6	5.4	
	Lithuania	Count	57	5	34	96
		Expected Count	29.6	8.3	58.1	96.0
		% within Country	59.4%	5.2%	35.4%	100.0%
		% within I would like pottery lessons	69.5%	21.7%	21.1%	36.1%
		% of Total	21.4%	1.9%	12.8%	36.1%
		Residual	27.4	-3.3	-24.1	
		Std. Residual	5.0	-1.1	-3.2	
		Adjusted Residual	7.6	-1.5	-6.3	
	Cyprus	Count	15	15	69	99
		Expected Count	30.5	8.6	59.9	99.0
		% within Country	15.2%	15.2%	69.7%	100.0%
		% within I would like pottery lessons	18.3%	65.2%	42.9%	37.2%
		% of Total	5.6%	5.6%	25.9%	37.2%
		Residual	-15.5	6.4	9.1	
		Std. Residual	-2.8	2.2	1.2	
		Adjusted Residual	-4.3	2.9	2.4	
	.00	Count	0	0	1	1
		Expected Count	.3	.1	.6	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I would like pottery lessons	.0%	.0%	.6%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.1	.4	
		Std. Residual	-.6	-.3	.5	
		Adjusted Residual	-.7	-.3	.8	
Total	Count	82	23	161	266	
	Expected Count	82.0	23.0	161.0	266.0	
	% within Country	30.8%	8.6%	60.5%	100.0%	
	% within I would like pottery lessons	100.0%	100.0%	100.0%	100.0%	
	% of Total	30.8%	8.6%	60.5%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	76.999 ^a	8	.000	
Likelihood Ratio	87.261	8	.000	
Linear-by-Linear Association	.279	1	.597	
McNemar Test				. ^b
N of Valid Cases	266			

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .09.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.239	.054	4.023	.000
		Country Dependent	.251	.044	5.195	.000
		I would like pottery lessons Dependent	.219	.080	2.438	.015
	Goodman and Kruskal tau	Country Dependent	.122	.026		.000 ^c
		I would like pottery lessons Dependent	.200	.036		.000 ^c
	Uncertainty Coefficient	Symmetric	.152	.025	5.930	.000 ^d
		Country Dependent	.128	.021	5.930	.000 ^d
		I would like pottery lessons Dependent	.187	.031	5.930	.000 ^d
	Ordinal by Ordinal	Somers' d	Symmetric	-.033	.052	-.638
Country Dependent			-.038	.060	-.638	.524
I would like pottery lessons Dependent			-.029	.046	-.638	.524
Nominal by Interval	Eta	Country Dependent	.135			
		I would like pottery lessons Dependent	.507			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.538			.000
	Cramer's V	.380			.000
	Contingency Coefficient	.474			.000
Ordinal by Ordinal	Kendall's tau-b	-.034	.053	-.638	.524
	Kendall's tau-c	-.031	.048	-.638	.524
	Gamma	-.052	.081	-.638	.524
	Spearman Correlation	-.031	.060	-.509	.611 ^c
Interval by Interval	Pearson's R	-.032	.056	-.528	.598 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

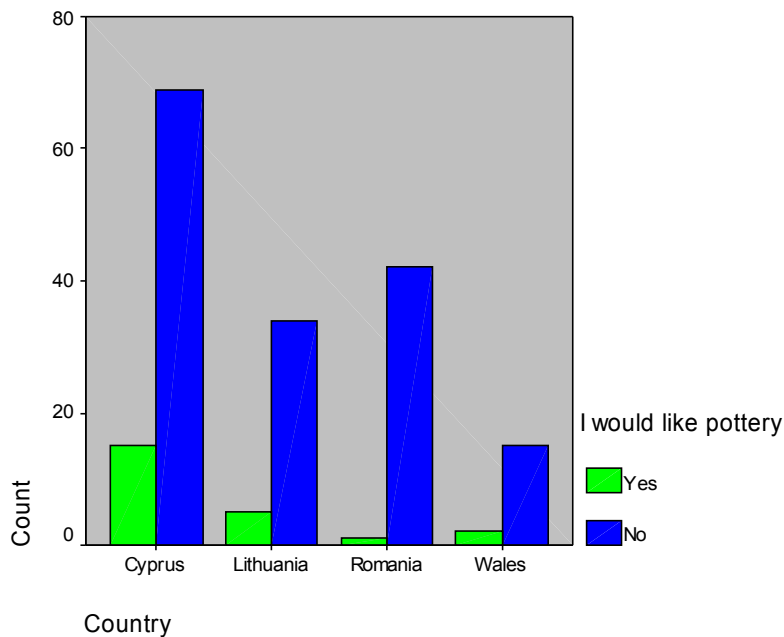
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like foreing languages lessons

Crosstab

			I would like foreing languages lessons			Total
			Missing	Yes	No	
Country	Wales	Count	9	4	14	27
		Expected Count	7.7	4.0	15.3	27.0
		% within Country	33.3%	14.8%	51.9%	100.0%
		% within I would like foreing languages lessons	11.8%	10.3%	9.3%	10.2%
		% of Total	3.4%	1.5%	5.3%	10.2%
		Residual	1.3	.0	-1.3	
		Std. Residual	.5	.0	-.3	
		Adjusted Residual	.6	.0	-.5	
		Romania	Romania	Count	0	6
Expected Count	12.3			6.3	24.4	43.0
% within Country	.0%			14.0%	86.0%	100.0%
% within I would like foreing languages lessons	.0%			15.4%	24.5%	16.2%
% of Total	.0%			2.3%	13.9%	16.2%
Residual	-12.3			-.3	12.6	
Std. Residual	-3.5			-.1	2.5	
Adjusted Residual	-4.5			-.1	4.2	
Lithuania	Lithuania			Count	54	8
		Expected Count	27.4	14.1	54.5	96.0
		% within Country	56.3%	8.3%	35.4%	100.0%
		% within I would like foreing languages lessons	71.1%	20.5%	22.5%	36.1%
		% of Total	20.3%	3.0%	12.8%	36.1%
		Residual	26.6	-6.1	-20.5	
		Std. Residual	5.1	-1.6	-2.8	
		Adjusted Residual	7.5	-2.2	-5.3	
		Cyprus	Cyprus	Count	13	21
Expected Count	28.3			14.5	56.2	99.0
% within Country	13.1%			21.2%	65.7%	100.0%
% within I would like foreing languages lessons	17.1%			53.8%	43.0%	37.2%
% of Total	4.9%			7.9%	24.4%	37.2%
Residual	-15.3			6.5	8.8	
Std. Residual	-2.9			1.7	1.2	
Adjusted Residual	-4.3			2.3	2.3	
.00	.00			Count	0	0
		Expected Count	.3	.1	.6	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I would like foreing languages lessons	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.1	.4	
		Std. Residual	-.5	-.4	.6	
		Adjusted Residual	-.6	-.4	.9	
		Total	Total	Count	76	39
Expected Count	76.0			39.0	151.0	266.0

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	68.493 ^a	8	.000	
Likelihood Ratio	77.891	8	.000	
Linear-by-Linear Association	.423	1	.515	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .15.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.216	.051	3.866	.000
		Country Dependent	.246	.043	5.263	.000
		I would like foreing languages lessons Dependent	.174	.074	2.150	.032
	Goodman and Kruskal tau	Country Dependent	.112	.025		.000 ^c
		I would like foreing languages lessons Dependent	.152	.032		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.130	.023	5.600	.000 ^d
		I would like foreing languages lessons Dependent	.114	.020	5.600	.000 ^d
		I would like foreing languages lessons Dependent	.152	.027	5.600	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.047	.051	-.916	.360
		Country Dependent	-.051	.056	-.916	.360
		I would like foreing languages lessons Dependent	-.043	.047	-.916	.360
Nominal by Interval	Eta	Country Dependent	.078			
		I would like foreing languages lessons Dependent	.489			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.507			.000
	Cramer's V	.359			.000
	Contingency Coefficient	.453			.000
Ordinal by Ordinal	Kendall's tau-b	-.047	.051	-.916	.360
	Kendall's tau-c	-.044	.048	-.916	.360
	Gamma	-.070	.077	-.916	.360
	Spearman Correlation	-.049	.059	-.793	.428 ^c
Interval by Interval	Pearson's R	-.040	.055	-.650	.516 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

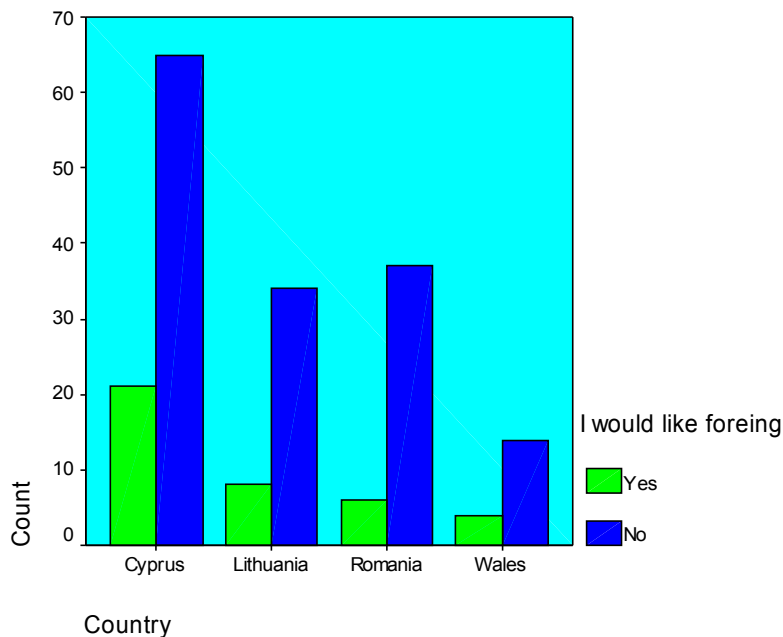
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like my countries' language for foreigners

Crosstab

			I would like my countries' language for foreigners			Total
			Missing	Yes	No	
Country	Wales	Count	8	4	15	27
		Expected Count	8.5	1.7	16.7	27.0
		% within Country	29.6%	14.8%	55.6%	100.0%
		% within I would like my countries' language for foreigners	9.5%	23.5%	9.1%	10.2%
		% of Total	3.0%	1.5%	5.6%	10.2%
		Residual	-.5	2.3	-1.7	
		Std. Residual	-.2	1.7	-.4	
		Adjusted Residual	-.2	1.9	-.7	
	Romania	Count	0	3	40	43
		Expected Count	13.6	2.7	26.7	43.0
		% within Country	.0%	7.0%	93.0%	100.0%
		% within I would like my countries' language for foreigners	.0%	17.6%	24.2%	16.2%
		% of Total	.0%	1.1%	15.0%	16.2%
		Residual	-13.6	.3	13.3	
		Std. Residual	-3.7	.2	2.6	
		Adjusted Residual	-4.9	.2	4.6	
	Lithuania	Count	57	2	37	96
		Expected Count	30.3	6.1	59.5	96.0
		% within Country	59.4%	2.1%	38.5%	100.0%
		% within I would like my countries' language for foreigners	67.9%	11.8%	22.4%	36.1%
		% of Total	21.4%	.8%	13.9%	36.1%
		Residual	26.7	-4.1	-22.5	
		Std. Residual	4.8	-1.7	-2.9	
		Adjusted Residual	7.3	-2.2	-5.9	
	Cyprus	Count	19	7	73	99
		Expected Count	31.3	6.3	61.4	99.0
		% within Country	19.2%	7.1%	73.7%	100.0%
		% within I would like my countries' language for foreigners	22.6%	41.2%	44.2%	37.2%
		% of Total	7.1%	2.6%	27.4%	37.2%
		Residual	-12.3	.7	11.6	
		Std. Residual	-2.2	.3	1.5	
		Adjusted Residual	-3.3	.3	3.0	
	.00	Count	0	1	0	1
		Expected Count	.3	.1	.6	1.0
		% within Country	.0%	100.0%	.0%	100.0%
		% within I would like my countries' language for foreigners	.0%	5.9%	.0%	.4%
		% of Total	.0%	.4%	.0%	.4%
		Residual	-.3	.9	-.6	
		Std. Residual	-.6	3.7	-.8	
		Adjusted Residual	-.7	3.8	-1.3	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	80.003 ^a	8	.000	
Likelihood Ratio	80.856	8	.000	
Linear-by-Linear Association	.026	1	.873	
McNemar Test				. ^b
N of Valid Cases	266			

a. 5 cells (33.3%) have expected count less than 5. The minimum expected count is .06.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.220	.056	3.578	.000
		Country Dependent	.228	.046	4.523	.000
		I would like my countries' language for foreigners Dependent	.208	.086	2.174	.030
	Goodman and Kruskal tau	Country Dependent	.102	.024		.000 ^c
		I would like my countries' language for foreigners Dependent	.190	.038		.000 ^c
		Uncertainty Coefficient				
		Symmetric	.143	.025	5.626	.000 ^d
		Country Dependent	.118	.020	5.626	.000 ^d
		I would like my countries' language for foreigners Dependent	.182	.032	5.626	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.028	.051	-.550	.582
		Country Dependent	-.033	.060	-.550	.582
		I would like my countries' language for foreigners Dependent	-.024	.044	-.550	.582
Nominal by Interval	Eta	Country Dependent	.036			
		I would like my countries' language for foreigners Dependent	.475			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.548			.000
	Cramer's V	.388			.000
	Contingency Coefficient	.481			.000
Ordinal by Ordinal	Kendall's tau-b	-.028	.052	-.550	.582
	Kendall's tau-c	-.025	.046	-.550	.582
	Gamma	-.045	.081	-.550	.582
	Spearman Correlation	-.031	.058	-.502	.616 ^c
Interval by Interval	Pearson's R	.010	.054	.160	.873 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

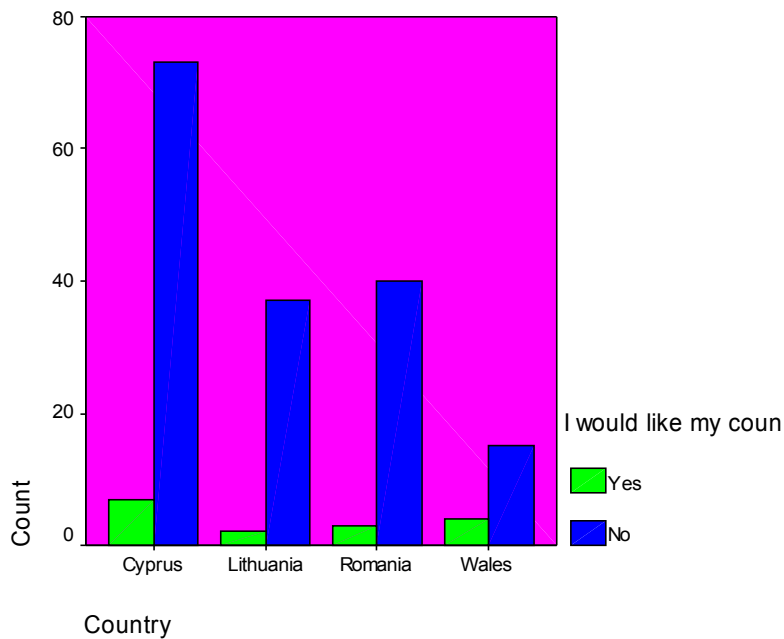
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like gymnastics lessons

Crosstab

			I would like gymnastics lessons			Total
			Missing	Yes	No	
Country	Wales	Count	9	3	15	27
		Expected Count	7.5	5.2	14.3	27.0
		% within Country	33.3%	11.1%	55.6%	100.0%
		% within I would like gymnastics lessons	12.2%	5.9%	10.6%	10.2%
		% of Total	3.4%	1.1%	5.6%	10.2%
		Residual	1.5	-2.2	.7	
		Std. Residual	.5	-1.0	.2	
		Adjusted Residual	.7	-1.1	.3	
	Romania	Count	0	7	36	43
		Expected Count	12.0	8.2	22.8	43.0
		% within Country	.0%	16.3%	83.7%	100.0%
		% within I would like gymnastics lessons	.0%	13.7%	25.5%	16.2%
		% of Total	.0%	2.6%	13.5%	16.2%
		Residual	-12.0	-1.2	13.2	
		Std. Residual	-3.5	-.4	2.8	
		Adjusted Residual	-4.4	-.5	4.4	
	Lithuania	Count	54	7	35	96
		Expected Count	26.7	18.4	50.9	96.0
		% within Country	56.3%	7.3%	36.5%	100.0%
		% within I would like gymnastics lessons	73.0%	13.7%	24.8%	36.1%
		% of Total	20.3%	2.6%	13.2%	36.1%
		Residual	27.3	-11.4	-15.9	
		Std. Residual	5.3	-2.7	-2.2	
		Adjusted Residual	7.8	-3.7	-4.1	
	Cyprus	Count	11	33	55	99
		Expected Count	27.5	19.0	52.5	99.0
		% within Country	11.1%	33.3%	55.6%	100.0%
		% within I would like gymnastics lessons	14.9%	64.7%	39.0%	37.2%
		% of Total	4.1%	12.4%	20.7%	37.2%
		Residual	-16.5	14.0	2.5	
		Std. Residual	-3.2	3.2	.3	
		Adjusted Residual	-4.7	4.5	.6	
	.00	Count	0	1	0	1
		Expected Count	.3	.2	.5	1.0
		% within Country	.0%	100.0%	.0%	100.0%
		% within I would like gymnastics lessons	.0%	2.0%	.0%	.4%
		% of Total	.0%	.4%	.0%	.4%
		Residual	-.3	.8	-.5	
		Std. Residual	-.5	1.8	-.7	
		Adjusted Residual	-.6	2.1	-1.1	
Total	Count	74	51	141	266	
	Expected Count	74.0	51.0	141.0	266.0	
	% within Country	27.8%	19.2%	53.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	85.592 ^a	8	.000	
Likelihood Ratio	93.091	8	.000	
Linear-by-Linear Association	.168	1	.682	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .19.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.216	.050	4.000	.000
		Country Dependent	.257	.042	5.644	.000
		I would like gymnastics lessons Dependent	.160	.070	2.126	.034
	Goodman and Kruskal tau	Country Dependent	.137	.027		.000 ^c
		I would like gymnastics lessons Dependent	.157	.030		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Symmetric	.153	.025	5.950	.000 ^d
		Country Dependent	.136	.023	5.950	.000 ^d
		I would like gymnastics lessons Dependent	.173	.028	5.950	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	.004	.050	.079	.937
		Country Dependent	.004	.054	.079	.937
		I would like gymnastics lessons Dependent	.004	.047	.079	.937
Nominal by Interval	Eta	Country Dependent	.208			
		I would like gymnastics lessons Dependent	.485			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.567			.000
	Cramer's V	.401			.000
	Contingency Coefficient	.493			.000
Ordinal by Ordinal	Kendall's tau-b	.004	.050	.079	.937
	Kendall's tau-c	.004	.049	.079	.937
	Gamma	.006	.074	.079	.937
	Spearman Correlation	.013	.059	.215	.830 ^c
Interval by Interval	Pearson's R	-.025	.055	-.409	.683 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

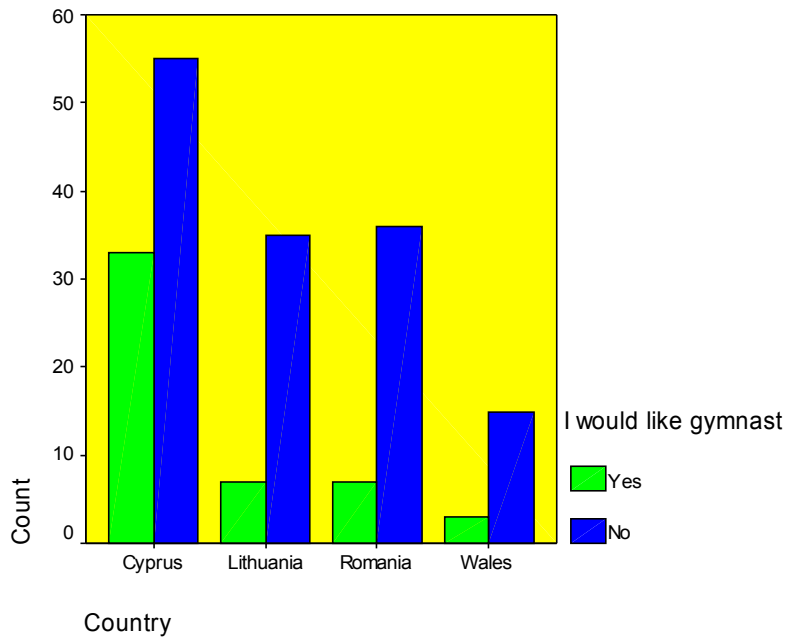
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like fashion-embroidery lessons

Crosstab

			I would like fashion-embroidery lessons			Total
			Missing	Yes	No	
Country	Wales	Count	8	4	15	27
		Expected Count	7.3	4.3	15.4	27.0
		% within Country	29.6%	14.8%	55.6%	100.0%
		% within I would like fashion-embroidery lessons	11.1%	9.5%	9.9%	10.2%
		% of Total	3.0%	1.5%	5.6%	10.2%
		Residual	.7	-.3	-.4	
		Std. Residual	.3	-.1	-.1	
		Adjusted Residual	.3	-.1	-.2	
			Romania	Count	0	9
Expected Count	11.6			6.8	24.6	43.0
% within Country	.0%			20.9%	79.1%	100.0%
% within I would like fashion-embroidery lessons	.0%			21.4%	22.4%	16.2%
% of Total	.0%			3.4%	12.8%	16.2%
Residual	-11.6			2.2	9.4	
Std. Residual	-3.4			.8	1.9	
Adjusted Residual	-4.4			1.0	3.2	
	Lithuania			Count	50	16
		Expected Count	26.0	15.2	54.9	96.0
		% within Country	52.1%	16.7%	31.3%	100.0%
		% within I would like fashion-embroidery lessons	69.4%	38.1%	19.7%	36.1%
		% of Total	18.8%	6.0%	11.3%	36.1%
		Residual	24.0	.8	-24.9	
		Std. Residual	4.7	.2	-3.4	
		Adjusted Residual	6.9	.3	-6.4	
			Cyprus	Count	14	13
Expected Count	26.8			15.6	56.6	99.0
% within Country	14.1%			13.1%	72.7%	100.0%
% within I would like fashion-embroidery lessons	19.4%			31.0%	47.4%	37.2%
% of Total	5.3%			4.9%	27.1%	37.2%
Residual	-12.8			-2.6	15.4	
Std. Residual	-2.5			-.7	2.1	
Adjusted Residual	-3.7			-.9	4.0	
	.00			Count	0	0
		Expected Count	.3	.2	.6	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within I would like fashion-embroidery lessons	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.2	.4	
		Std. Residual	-.5	-.4	.6	
		Adjusted Residual	-.6	-.4	.9	
		Total	Count	72	42	152
Expected Count	72.0		42.0	152.0	266.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	61.087 ^a	8	.000	
Likelihood Ratio	71.094	8	.000	
Linear-by-Linear Association	.383	1	.536	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .16.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.210	.053	3.660	.000
		Country Dependent	.234	.051	4.174	.000
		I would like fashion-embroidery lessons Dependent	.175	.071	2.257	.024
	Goodman and Kruskal tau	Country Dependent	.101	.024		.000 ^c
		I would like fashion-embroidery lessons Dependent	.145	.033		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.119	.022	5.428	.000 ^d
		I would like fashion-embroidery lessons Dependent	.104	.019	5.428	.000 ^d
		I would like fashion-embroidery lessons Dependent	.138	.025	5.428	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.081	.052	-1.552	.121
		Country Dependent	-.089	.057	-1.552	.121
		I would like fashion-embroidery lessons Dependent	-.074	.048	-1.552	.121
Nominal by Interval	Eta	Country Dependent	.064			
		I would like fashion-embroidery lessons Dependent	.472			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.479			.000
	Cramer's V	.339			.000
	Contingency Coefficient	.432			.000
Ordinal by Ordinal	Kendall's tau-b	-.081	.052	-1.552	.121
	Kendall's tau-c	-.077	.050	-1.552	.121
	Gamma	-.121	.078	-1.552	.121
	Spearman Correlation	-.094	.060	-1.537	.126 ^c
Interval by Interval	Pearson's R	-.038	.055	-.618	.537 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

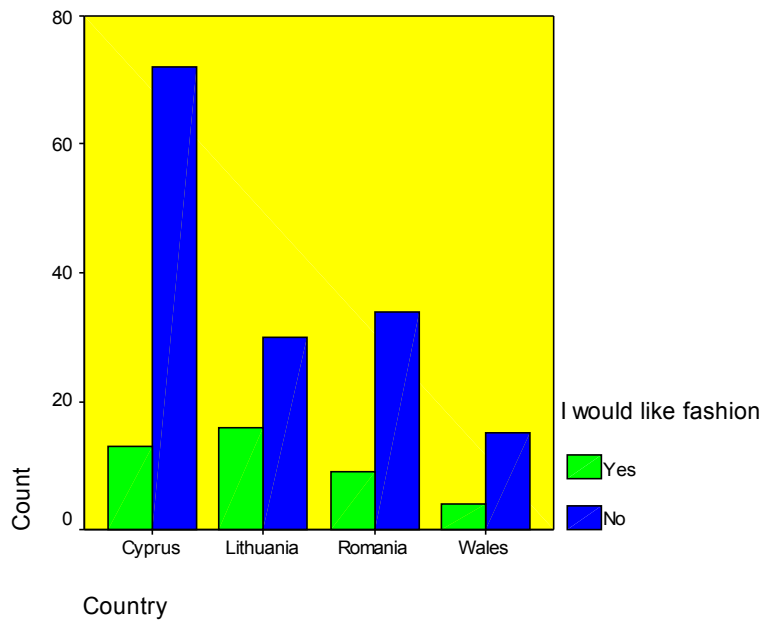
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * I would like discussion on a variety of topics

Crosstab

			I would like discussion on a variety of topics			Total		
			Missing	Yes	No			
Country	Wales	Count	9	5	13	27		
		Expected Count	4.6	14.0	8.4	27.0		
		% within Country	33.3%	18.5%	48.1%	100.0%		
		% within I would like discussion on a variety of topics	20.0%	3.6%	15.7%	10.2%		
		% of Total	3.4%	1.9%	4.9%	10.2%		
		Residual	4.4	-9.0	4.6			
		Std. Residual	2.1	-2.4	1.6			
		Adjusted Residual	2.4	-3.7	2.0			
		Romania	Romania	Count	0	27	16	43
				Expected Count	7.3	22.3	13.4	43.0
% within Country	.0%			62.8%	37.2%	100.0%		
% within I would like discussion on a variety of topics	.0%			19.6%	19.3%	16.2%		
% of Total	.0%			10.2%	6.0%	16.2%		
Residual	-7.3			4.7	2.6			
Std. Residual	-2.7			1.0	.7			
Adjusted Residual	-3.2			1.6	.9			
Lithuania	Lithuania			Count	27	56	13	96
				Expected Count	16.2	49.8	30.0	96.0
		% within Country	28.1%	58.3%	13.5%	100.0%		
		% within I would like discussion on a variety of topics	60.0%	40.6%	15.7%	36.1%		
		% of Total	10.2%	21.1%	4.9%	36.1%		
		Residual	10.8	6.2	-17.0			
		Std. Residual	2.7	.9	-3.1			
		Adjusted Residual	3.7	1.6	-4.7			
		Cyprus	Cyprus	Count	9	50	40	99
				Expected Count	16.7	51.4	30.9	99.0
% within Country	9.1%			50.5%	40.4%	100.0%		
% within I would like discussion on a variety of topics	20.0%			36.2%	48.2%	37.2%		
% of Total	3.4%			18.8%	15.0%	37.2%		
Residual	-7.7			-1.4	9.1			
Std. Residual	-1.9			-.2	1.6			
Adjusted Residual	-2.6			-.3	2.5			
.00	.00			Count	0	0	1	1
				Expected Count	.2	.5	.3	1.0
		% within Country	.0%	.0%	100.0%	100.0%		
		% within I would like discussion on a variety of topics	.0%	.0%	1.2%	.4%		
		% of Total	.0%	.0%	.4%	.4%		
		Residual	-.2	-.5	.7			
		Std. Residual	-.4	-.7	1.2			
		Adjusted Residual	-.5	-1.0	1.5			
		Total	Total	Count	45	138	83	266
				Expected Count	45.0	138.0	83.0	266.0

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	47.343 ^a	8	.000	
Likelihood Ratio	57.141	8	.000	
Linear-by-Linear Association	1.686	1	.194	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .17.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.112	.040	2.634	.008
		Country Dependent	.144	.066	2.030	.042
		I would like discussion on a variety of topics Dependent	.070	.033	2.081	.037
	Goodman and Kruskal tau	Country Dependent	.061	.016		.000 ^c
		I would like discussion on a variety of topics Dependent	.082	.018		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.094	.019	4.854	.000 ^d
		I would like discussion on a variety of topics Dependent	.084	.017	4.854	.000 ^d
		I would like discussion on a variety of topics Dependent	.107	.021	4.854	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.068	.059	-1.154	.248
		Country Dependent	-.073	.063	-1.154	.248
		I would like discussion on a variety of topics Dependent	-.063	.055	-1.154	.248
Nominal by Interval	Eta	Country Dependent	.108			
		I would like discussion on a variety of topics Dependent	.336			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.422			.000
	Cramer's V	.298			.000
	Contingency Coefficient	.389			.000
Ordinal by Ordinal	Kendall's tau-b	-.068	.059	-1.154	.248
	Kendall's tau-c	-.066	.057	-1.154	.248
	Gamma	-.101	.088	-1.154	.248
	Spearman Correlation	-.077	.066	-1.259	.209 ^c
Interval by Interval	Pearson's R	-.080	.064	-1.300	.195 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

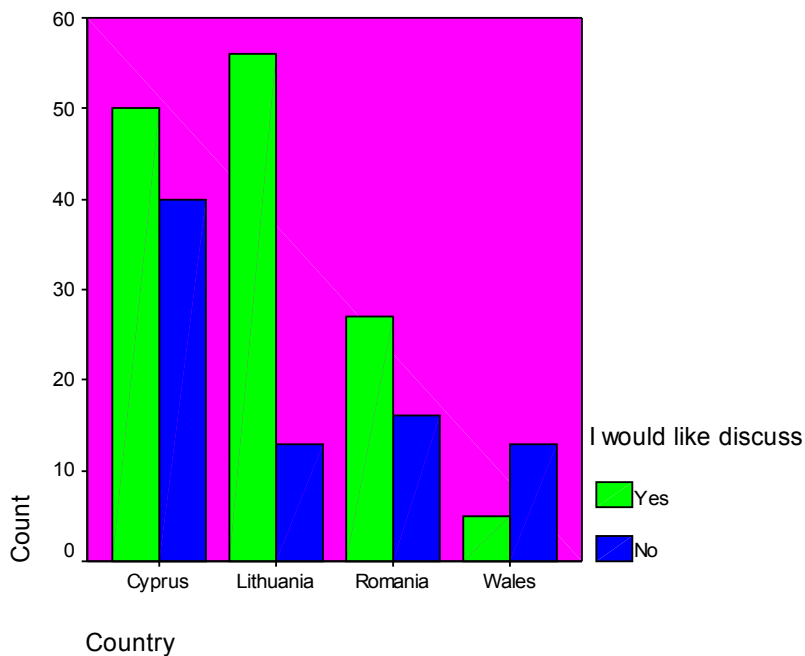
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * To participate in a team to publish a book with traditional recipes

Crosstab

			To participate in a team to publish a book with traditional recipes			Total
			Missing	Yes	No	
Country	Wales	Count	9	3	15	27
		Expected Count	6.6	6.4	14.0	27.0
		% within Country	33.3%	11.1%	55.6%	100.0%
		% within To participate in a team to publish a book with traditional recipes	13.8%	4.8%	10.9%	10.2%
		% of Total	3.4%	1.1%	5.6%	10.2%
		Residual	2.4	-3.4	1.0	
		Std. Residual	.9	-1.3	.3	
		Adjusted Residual	1.1	-1.6	.4	
			Romania	Count	0	16
Expected Count	10.5			10.2	22.3	43.0
% within Country	.0%			37.2%	62.8%	100.0%
% within To participate in a team to publish a book with traditional recipes	.0%			25.4%	19.6%	16.2%
% of Total	.0%			6.0%	10.2%	16.2%
Residual	-10.5			5.8	4.7	
Std. Residual	-3.2			1.8	1.0	
Adjusted Residual	-4.1			2.3	1.6	
	Lithuania			Count	46	12
		Expected Count	23.5	22.7	49.8	96.0
		% within Country	47.9%	12.5%	39.6%	100.0%
		% within To participate in a team to publish a book with traditional recipes	70.8%	19.0%	27.5%	36.1%
		% of Total	17.3%	4.5%	14.3%	36.1%
		Residual	22.5	-10.7	-11.8	
		Std. Residual	4.7	-2.3	-1.7	
		Adjusted Residual	6.7	-3.2	-3.0	
			Cyprus	Count	10	32
Expected Count	24.2			23.4	51.4	99.0
% within Country	10.1%			32.3%	57.6%	100.0%
% within To participate in a team to publish a book with traditional recipes	15.4%			50.8%	41.3%	37.2%
% of Total	3.8%			12.0%	21.4%	37.2%
Residual	-14.2			8.6	5.6	
Std. Residual	-2.9			1.8	.8	
Adjusted Residual	-4.2			2.6	1.4	
	.00			Count	0	0
		Expected Count	.2	.2	.5	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within To participate in a team to publish a book with traditional recipes	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.2	-.2	.5	
		Std. Residual	-.5	-.5	.7	
		Adjusted Residual	-.6	-.6	1.0	
		Total	Count	65	63	138
Expected Count	65.0		63.0	138.0	266.0	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	60.082 ^a	8	.000	
Likelihood Ratio	69.343	8	.000	
Linear-by-Linear Association	1.059	1	.303	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .24.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.149	.048	2.935	.003
		Country Dependent	.216	.040	5.035	.000
		To participate in a team to publish a book with traditional recipes Dependent	.063	.069	.874	.382
	Goodman and Kruskal tau	Country Dependent	.096	.022		.000 ^c
		To participate in a team to publish a book with traditional recipes Dependent	.097	.022		.000 ^c
	Uncertainty Coefficient	Symmetric	.113	.021	5.295	.000 ^d
		Country Dependent	.102	.019	5.295	.000 ^d
		To participate in a team to publish a book with traditional recipes Dependent	.127	.023	5.295	.000 ^d
	Ordinal by Ordinal	Somers' d	Symmetric	-.052	.050	-1.042
Country Dependent			-.056	.053	-1.042	.297
To participate in a team to publish a book with traditional recipes Dependent			-.049	.047	-1.042	.297
Nominal by Interval	Eta	Country Dependent	.100			
		To participate in a team to publish a book with traditional recipes Dependent	.415			

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.
- c. Based on chi-square approximation
- d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.475			.000
	Cramer's V	.336			.000
	Contingency Coefficient	.429			.000
Ordinal by Ordinal	Kendall's tau-b	-.052	.050	-1.042	.297
	Kendall's tau-c	-.051	.049	-1.042	.297
	Gamma	-.077	.074	-1.042	.297
	Spearman Correlation	-.059	.059	-.954	.341 ^c
Interval by Interval	Pearson's R	-.063	.056	-1.029	.304 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

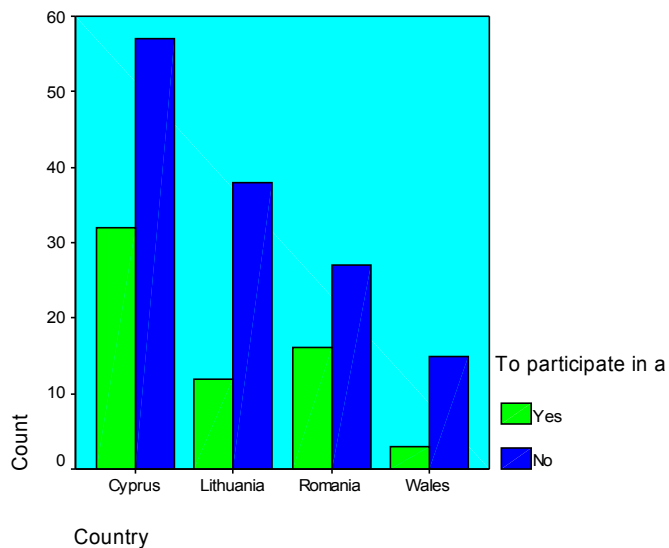
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * To participate in a team to publish a book with traditional myths and stories

Crosstab

			To participate in a team to publish a book with traditional myths and stories			Total
			Missing	Yes	No	
Country	Wales	Count	9	4	14	27
		Expected Count	7.6	4.3	15.1	27.0
		% within Country	33.3%	14.8%	51.9%	100.0%
		% within To participate in a team to publish a book with traditional myths and stories	12.0%	9.5%	9.4%	10.2%
		% of Total	3.4%	1.5%	5.3%	10.2%
		Residual	1.4	-.3	-1.1	
		Std. Residual	.5	-.1	-.3	
		Adjusted Residual	.6	-.1	-.5	
	Romania	Count	0	10	33	43
		Expected Count	12.1	6.8	24.1	43.0
		% within Country	.0%	23.3%	76.7%	100.0%
		% within To participate in a team to publish a book with traditional myths and stories	.0%	23.8%	22.1%	16.2%
		% of Total	.0%	3.8%	12.4%	16.2%
		Residual	-12.1	3.2	8.9	
		Std. Residual	-3.5	1.2	1.8	
		Adjusted Residual	-4.5	1.5	3.0	
	Lithuania	Count	55	6	35	96
		Expected Count	27.1	15.2	53.8	96.0
		% within Country	57.3%	6.3%	36.5%	100.0%
		% within To participate in a team to publish a book with traditional myths and stories	73.3%	14.3%	23.5%	36.1%
		% of Total	20.7%	2.3%	13.2%	36.1%
		Residual	27.9	-9.2	-18.8	
		Std. Residual	5.4	-2.4	-2.6	
		Adjusted Residual	7.9	-3.2	-4.8	
	Cyprus	Count	11	22	66	99
		Expected Count	27.9	15.6	55.5	99.0
		% within Country	11.1%	22.2%	66.7%	100.0%
		% within To participate in a team to publish a book with traditional myths and stories	14.7%	52.4%	44.3%	37.2%
		% of Total	4.1%	8.3%	24.8%	37.2%
		Residual	-16.9	6.4	10.5	
		Std. Residual	-3.2	1.6	1.4	
		Adjusted Residual	-4.8	2.2	2.7	
	.00	Count	0	0	1	1
		Expected Count	.3	.2	.6	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within To participate in a team to publish a book with traditional myths and stories	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.3	-.2	.4	
		Std. Residual	-.5	-.4	.6	
		Adjusted Residual	-.6	-.4	.9	
Total	Count	75	42	149	266	
	Expected Count	75.0	42.0	149.0	266.0	
	% within Country	29.2%	15.8%	56.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	73.839 ^a	8	.000	
Likelihood Ratio	84.361	8	.000	
Linear-by-Linear Association	1.105	1	.293	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .16.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.225	.051	4.043	.000
		Country Dependent	.263	.042	5.742	.000
		To participate in a team to publish a book with traditional myths and stories Dependent	.171	.074	2.126	.034
	Goodman and Kruskal tau	Country Dependent	.125	.026		.000 ^c
		To participate in a team to publish a book with traditional myths and stories Dependent	.149	.031		.000 ^c
		Uncertainty Coefficient				
	Symmetric	Country Dependent	.141	.024	5.842	.000 ^d
		Country Dependent	.124	.021	5.842	.000 ^d
		To participate in a team to publish a book with traditional myths and stories Dependent	.163	.027	5.842	.000 ^d
Ordinal by Ordinal	Somers' d	Symmetric	-.077	.050	-1.550	.121
		Country Dependent	-.085	.055	-1.550	.121
		To participate in a team to publish a book with traditional myths and stories Dependent	-.071	.046	-1.550	.121
Nominal by Interval	Eta	Country Dependent	.072			
		To participate in a team to publish a book with traditional myths and stories Dependent	.497			

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.
- c. Based on chi-square approximation
- d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.527			.000
	Cramer's V	.373			.000
	Contingency Coefficient	.466			.000
Ordinal by Ordinal	Kendall's tau-b	-.078	.050	-1.550	.121
	Kendall's tau-c	-.074	.048	-1.550	.121
	Gamma	-.115	.074	-1.550	.121
	Spearman Correlation	-.086	.058	-1.408	.160 ^c
Interval by Interval	Pearson's R	-.065	.055	-1.051	.294 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

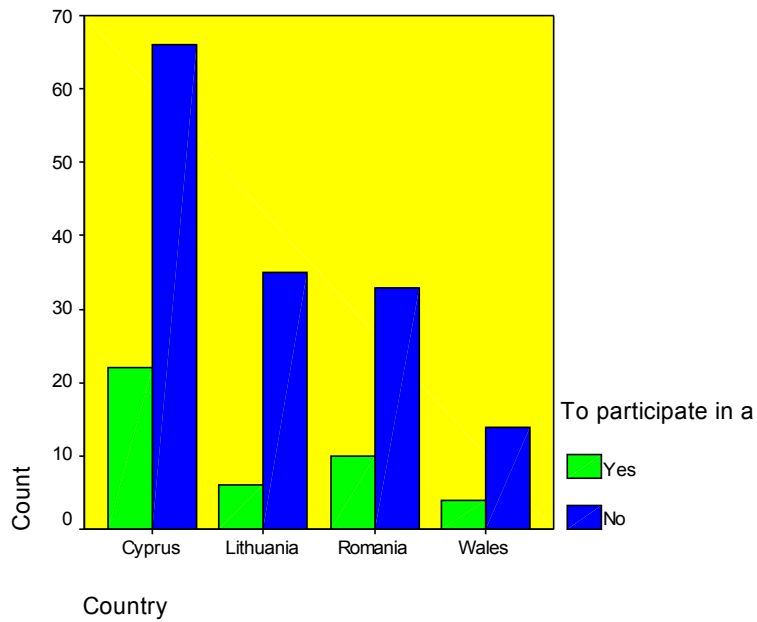
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * To participate in a team to publish a book with old pictures from our city or town

Crosstab

			To participate in a team to publish a book with old pictures from our city or town					
			Missing	Yes	No	Total		
Country	Wales	Count	8	6	13	27		
		Expected Count	7.1	6.2	13.7	27.0		
		% within Country	29.6%	22.2%	48.1%	100.0%		
		% within To participate in a team to publish a book with old pictures from our city or town	11.4%	9.8%	9.6%	10.2%		
		% of Total	3.0%	2.3%	4.9%	10.2%		
		Residual	.9	-.2	-.7			
		Std. Residual	.3	-.1	-.2			
		Adjusted Residual	.4	-.1	-.3			
		Romania	Romania	Count	0	9	34	43
				Expected Count	11.3	9.9	21.8	43.0
% within Country	.0%			20.9%	79.1%	100.0%		
% within To participate in a team to publish a book with old pictures from our city or town	.0%			14.8%	25.2%	16.2%		
% of Total	.0%			3.4%	12.8%	16.2%		
Residual	-11.3			-.9	12.2			
Std. Residual	-3.4			-.3	2.6			
Adjusted Residual	-4.3			-.3	4.1			
Lithuania	Lithuania			Count	51	15	30	96
				Expected Count	25.3	22.0	48.7	96.0
		% within Country	53.1%	15.6%	31.3%	100.0%		
		% within To participate in a team to publish a book with old pictures from our city or town	72.9%	24.6%	22.2%	36.1%		
		% of Total	19.2%	5.6%	11.3%	36.1%		
		Residual	25.7	-7.0	-18.7			
		Std. Residual	5.1	-1.5	-2.7			
		Adjusted Residual	7.5	-2.1	-4.8			
		Cyprus	Cyprus	Count	11	31	57	99
				Expected Count	26.1	22.7	50.2	99.0
% within Country	11.1%			31.3%	57.6%	100.0%		
% within To participate in a team to publish a book with old pictures from our city or town	15.7%			50.8%	42.2%	37.2%		
% of Total	4.1%			11.7%	21.4%	37.2%		
Residual	-15.1			8.3	6.8			
Std. Residual	-2.9			1.7	1.0			
Adjusted Residual	-4.3			2.5	1.7			
.00	.00			Count	0	0	1	1
				Expected Count	.3	.2	.5	1.0
		% within Country	.0%	.0%	100.0%	100.0%		
		% within To participate in a team to publish a book with old pictures from our city or town	.0%	.0%	.7%	.4%		
		% of Total	.0%	.0%	.4%	.4%		
		Residual	-.3	-.2	.5			
		Std. Residual	-.5	-.5	.7			
		Adjusted Residual	-.6	-.5	1.0			
		Total	Total	Count	70	61	135	266
				Expected Count	70.0	61.0	135.0	266.0
% within Country	26.3%			22.9%	50.8%	100.0%		

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	67.597 ^a	8	.000	
Likelihood Ratio	75.785	8	.000	
Linear-by-Linear Association	.321	1	.571	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .23.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.205	.047	4.013	.000
		Country Dependent	.240	.041	5.346	.000
		To participate in a team to publish a book with old pictures from our city or town Dependent	.160	.063	2.358	.018
	Goodman and Kruskal tau	Country Dependent	.111	.025		.000 ^c
		To participate in a team to publish a book with old pictures from our city or town Dependent	.129	.028		.000 ^c
	Uncertainty Coefficient	Symmetric	.123	.022	5.441	.000 ^d
		Country Dependent	.111	.020	5.441	.000 ^d
		To participate in a team to publish a book with old pictures from our city or town Dependent	.138	.025	5.441	.000 ^d
	Ordinal by Ordinal	Somers' d	Symmetric	-.036	.051	-.714
Country Dependent			-.038	.054	-.714	.475
To participate in a team to publish a book with old pictures from our city or town Dependent			-.034	.048	-.714	.475
Nominal by Interval	Eta	Country Dependent	.087			
		To participate in a team to publish a book with old pictures from our city or town Dependent	.485			

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.
- c. Based on chi-square approximation
- d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.504			.000
	Cramer's V	.356			.000
	Contingency Coefficient	.450			.000
Ordinal by Ordinal	Kendall's tau-b	-.036	.051	-.714	.475
	Kendall's tau-c	-.036	.050	-.714	.475
	Gamma	-.053	.074	-.714	.475
	Spearman Correlation	-.036	.060	-.588	.557 ^c
Interval by Interval	Pearson's R	-.035	.055	-.566	.572 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

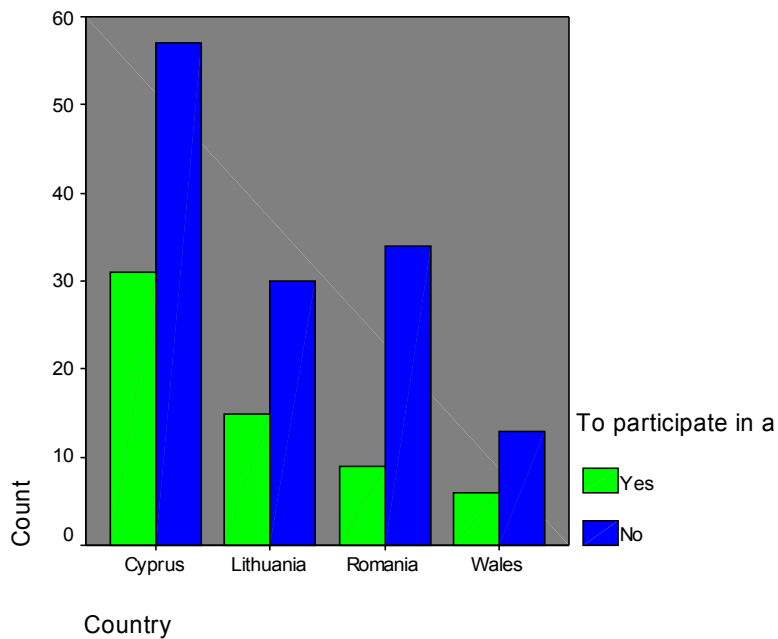
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * To participate in a team to publish a tourist guide about our city or town

Crosstab

			To participate in a team to publish a tourist guide about our city or town			Total		
			Missing	Yes	No			
Country	Wales	Count	9	6	12	27		
		Expected Count	7.9	4.0	15.1	27.0		
		% within Country	33.3%	22.2%	44.4%	100.0%		
		% within To participate in a team to publish a tourist guide about our city or town	11.5%	15.4%	8.1%	10.2%		
		% of Total	3.4%	2.3%	4.5%	10.2%		
		Residual	1.1	2.0	-3.1			
		Std. Residual	.4	1.0	-.8			
		Adjusted Residual	.5	1.2	-1.3			
		Romania	Romania	Count	0	8	35	43
				Expected Count	12.6	6.3	24.1	43.0
% within Country	.0%			18.6%	81.4%	100.0%		
% within To participate in a team to publish a tourist guide about our city or town	.0%			20.5%	23.5%	16.2%		
% of Total	.0%			3.0%	13.2%	16.2%		
Residual	-12.6			1.7	10.9			
Std. Residual	-3.6			.7	2.2			
Adjusted Residual	-4.6			.8	3.7			
Lithuania	Lithuania			Count	56	1	39	96
				Expected Count	28.2	14.1	53.8	96.0
		% within Country	58.3%	1.0%	40.6%	100.0%		
		% within To participate in a team to publish a tourist guide about our city or town	71.8%	2.6%	26.2%	36.1%		
		% of Total	21.1%	.4%	14.7%	36.1%		
		Residual	27.8	-13.1	-14.8			
		Std. Residual	5.2	-3.5	-2.0			
		Adjusted Residual	7.8	-4.7	-3.8			
		Cyprus	Cyprus	Count	13	24	62	99
				Expected Count	29.0	14.5	55.5	99.0
% within Country	13.1%			24.2%	62.6%	100.0%		
% within To participate in a team to publish a tourist guide about our city or town	16.7%			61.5%	41.6%	37.2%		
% of Total	4.9%			9.0%	23.3%	37.2%		
Residual	-16.0			9.5	6.5			
Std. Residual	-3.0			2.5	.9			
Adjusted Residual	-4.5			3.4	1.7			
.00	.00			Count	0	0	1	1
				Expected Count	.3	.1	.6	1.0
		% within Country	.0%	.0%	100.0%	100.0%		
		% within To participate in a team to publish a tourist guide about our city or town	.0%	.0%	.7%	.4%		
		% of Total	.0%	.0%	.4%	.4%		
		Residual	-.3	-.1	.4			
		Std. Residual	-.5	-.4	.6			
		Adjusted Residual	-.6	-.4	.9			
		Total	Total	Count	78	39	149	266
				Expected Count	78.0	39.0	149.0	266.0

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	80.221 ^a	8	.000	
Likelihood Ratio	96.644	8	.000	
Linear-by-Linear Association	.574	1	.449	
McNemar Test				. ^b
N of Valid Cases	266			

a. 4 cells (26.7%) have expected count less than 5. The minimum expected count is .15.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.211	.053	3.704	.000
		Country Dependent	.257	.043	5.459	.000
		To participate in a team to publish a tourist guide about our city or town Dependent	.145	.077	1.754	.079
	Goodman and Kruskal tau	Country Dependent	.134	.025		.000 ^c
		To participate in a team to publish a tourist guide about our city or town Dependent	.152	.030		.000 ^c
	Uncertainty Coefficient	Symmetric	.162	.023	6.736	.000 ^d
		Country Dependent	.142	.021	6.736	.000 ^d
		To participate in a team to publish a tourist guide about our city or town Dependent	.188	.027	6.736	.000 ^d
	Ordinal by Ordinal	Somers' d	Symmetric	-.053	.049	-1.094
Country Dependent			-.059	.054	-1.094	.274
To participate in a team to publish a tourist guide about our city or town Dependent			-.049	.045	-1.094	.274
Nominal by Interval	Eta	Country Dependent	.057			
		To participate in a team to publish a tourist guide about our city or town Dependent	.479			

- a. Not assuming the null hypothesis.
- b. Using the asymptotic standard error assuming the null hypothesis.
- c. Based on chi-square approximation
- d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.549			.000
	Cramer's V	.388			.000
	Contingency Coefficient	.481			.000
Ordinal by Ordinal	Kendall's tau-b	-.054	.049	-1.094	.274
	Kendall's tau-c	-.051	.047	-1.094	.274
	Gamma	-.080	.073	-1.094	.274
	Spearman Correlation	-.056	.058	-.919	.359 ^c
Interval by Interval	Pearson's R	-.047	.054	-.757	.450 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

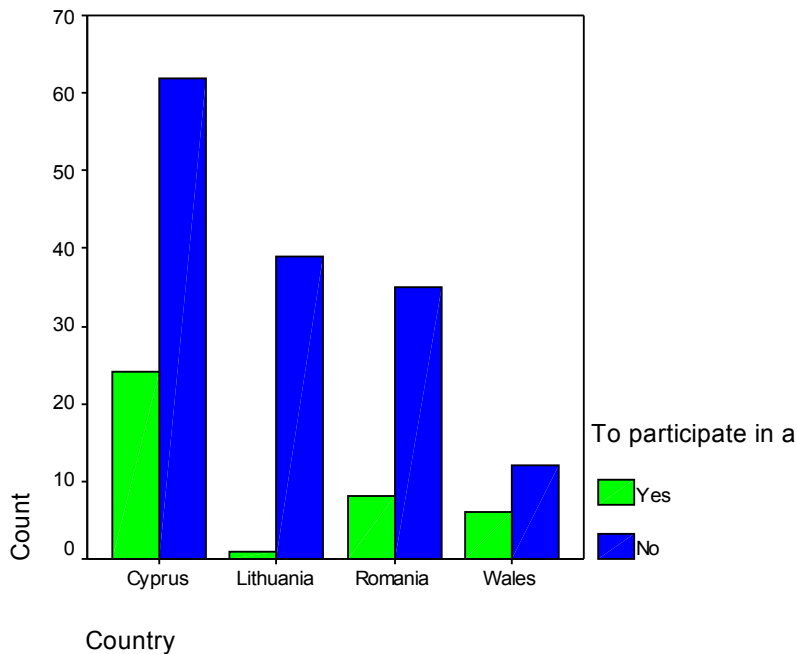
c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.



Country * To participate in a team to publish a book with traditional songs

Crosstab

			To participate in a team to publish a book with traditional songs			Total
			Missing	Yes	No	
Country	Wales	Count	9	4	14	27
		Expected Count	6.7	5.7	14.6	27.0
		% within Country	33.3%	14.8%	51.9%	100.0%
		% within To participate in a team to publish a book with traditional songs	13.6%	7.1%	9.7%	10.2%
		% of Total	3.4%	1.5%	5.3%	10.2%
		Residual	2.3	-1.7	-.6	
		Std. Residual	.9	-.7	-.2	
		Adjusted Residual	1.1	-.8	-.3	
		Romania	Romania	Count	0	4
Expected Count	10.7			9.1	23.3	43.0
% within Country	.0%			9.3%	90.7%	100.0%
% within To participate in a team to publish a book with traditional songs	.0%			7.1%	27.1%	16.2%
% of Total	.0%			1.5%	14.7%	16.2%
Residual	-10.7			-5.1	15.7	
Std. Residual	-3.3			-1.7	3.3	
Adjusted Residual	-4.1			-2.1	5.3	
Lithuania	Lithuania			Count	43	21
		Expected Count	23.8	20.2	52.0	96.0
		% within Country	44.8%	21.9%	33.3%	100.0%
		% within To participate in a team to publish a book with traditional songs	65.2%	37.5%	22.2%	36.1%
		% of Total	16.2%	7.9%	12.0%	36.1%
		Residual	19.2	.8	-20.0	
		Std. Residual	3.9	.2	-2.8	
		Adjusted Residual	5.7	.2	-5.1	
		Cyprus	Cyprus	Count	14	27
Expected Count	24.6			20.8	53.6	99.0
% within Country	14.1%			27.3%	58.6%	100.0%
% within To participate in a team to publish a book with traditional songs	21.2%			48.2%	40.3%	37.2%
% of Total	5.3%			10.2%	21.8%	37.2%
Residual	-10.6			6.2	4.4	
Std. Residual	-2.1			1.3	.6	
Adjusted Residual	-3.1			1.9	1.1	
.00	.00			Count	0	0
		Expected Count	.2	.2	.5	1.0
		% within Country	.0%	.0%	100.0%	100.0%
		% within To participate in a team to publish a book with traditional songs	.0%	.0%	.7%	.4%
		% of Total	.0%	.0%	.4%	.4%
		Residual	-.2	-.2	.5	
		Std. Residual	-.5	-.5	.6	
		Adjusted Residual	-.6	-.5	.9	
		Total	Total	Count	66	56
Expected Count	66.0			56.0	144.0	266.0
% within Country	24.8%			21.1%	54.1%	100.0%
% within To participate in a team to publish a book with traditional songs	100.0%			100.0%	100.0%	100.0%
% of Total	100.0%			100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)
Pearson Chi-Square	56.144 ^a	8	.000	
Likelihood Ratio	65.016	8	.000	
Linear-by-Linear Association	.048	1	.826	
McNemar Test				. ^b
N of Valid Cases	266			

a. 3 cells (20.0%) have expected count less than 5. The minimum expected count is .21.

b. Computed only for a PxP table, where P must be greater than 1.

Directional Measures

			Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Lambda	Symmetric	.138	.048	2.747	.006
		Country Dependent	.174	.041	3.952	.000
		To participate in a team to publish a book with traditional songs Dependent	.090	.068	1.274	.203
	Goodman and Kruskal tau	Country Dependent	.081	.021		.000 ^c
		To participate in a team to publish a book with traditional songs Dependent	.121	.025		.000 ^c
	Uncertainty Coefficient	Symmetric	.107	.020	5.145	.000 ^d
		Country Dependent	.095	.018	5.145	.000 ^d
		To participate in a team to publish a book with traditional songs Dependent	.121	.023	5.145	.000 ^d
	Ordinal by Ordinal	Somers' d	Symmetric	.008	.053	.151
Country Dependent			.009	.057	.151	.880
To participate in a team to publish a book with traditional songs Dependent			.007	.049	.151	.880
Nominal by Interval	Eta	Country Dependent	.134			
		To participate in a team to publish a book with traditional songs Dependent	.427			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on chi-square approximation

d. Likelihood ratio chi-square probability.

Symmetric Measures

		Value	Asymp. Std. Error ^a	Approx. T ^b	Approx. Sig.
Nominal by Nominal	Phi	.459			.000
	Cramer's V	.325			.000
	Contingency Coefficient	.417			.000
Ordinal by Ordinal	Kendall's tau-b	.008	.053	.151	.880
	Kendall's tau-c	.008	.051	.151	.880
	Gamma	.012	.080	.151	.880
	Spearman Correlation	.014	.061	.225	.822 ^c
Interval by Interval	Pearson's R	-.014	.058	-.220	.826 ^c
Measure of Agreement	Kappa	. ^d			
N of Valid Cases		266			

a. Not assuming the null hypothesis.

b. Using the asymptotic standard error assuming the null hypothesis.

c. Based on normal approximation.

d. Kappa statistics cannot be computed. They require a symmetric 2-way table in which the values of the first variable match the values of the second variable.

Risk Estimate

	Value
Odds Ratio for Country (.00 / Cyprus)	. ^a

a. Risk Estimate statistics cannot be computed. They are only computed for a 2*2 table without empty cells.

