

## Age group \* D1. Travel overseas

**Crosstab**

			D1. Travel overseas		Total
			Yes	Maybe/ No	
Age group	50-60	Count	244	124	368
		% within D1. Travel overseas	62.7%	70.9%	65.2%
	61 or over	Count	145	51	196
		% within D1. Travel overseas	37.3%	29.1%	34.8%
Total		Count	389	175	564
		% within D1. Travel overseas	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	3.520 <sup>a</sup>	1	0.061		
Continuity Correction <sup>b</sup>	3.171	1	0.075		
Likelihood Ratio	3.578	1	0.059		
Fisher's Exact Test				0.069	0.037
Linear-by-Linear Association	3.514	1	0.061		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 60.82.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.079	0.061
	Cramer's V	0.079	0.061
N of Valid Cases		564	

### Age group \* D1. Travel within Australia mainly by road

Crosstab

			D1. Travel within Australia mainly by road		Total
			Yes	Maybe/ No	
Age group	50-60	Count	225	143	368
		% within D1. Travel within Australia mainly by road	63.9%	67.1%	65.1%
	61 or over	Count	127	70	197
		% within D1. Travel within Australia mainly by road	36.1%	32.9%	34.9%
Total		Count	352	213	565
		% within D1. Travel within Australia mainly by road	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.604 <sup>a</sup>	1	0.437		
Continuity Correction <sup>b</sup>	0.471	1	0.493		
Likelihood Ratio	0.607	1	0.436		
Fisher's Exact Test				0.467	0.247
Linear-by-Linear Association	0.603	1	0.437		
N of Valid Cases	565				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 74.27.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.033	0.437
	Cramer's V	0.033	0.437
N of Valid Cases		565	

### Age group \* D1. Travel within Australia mainly by air

Crosstab

			D1. Travel within Australia mainly by air		Total
			Yes	Maybe/ No	
Age group	50-60	Count	212	156	368
		% within D1. Travel within Australia mainly by air	65.2%	65.3%	65.2%
	61 or over	Count	113	83	196
		% within D1. Travel within Australia mainly by air	34.8%	34.7%	34.8%
Total		Count	325	239	564
		% within D1. Travel within Australia mainly by air	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.000 <sup>a</sup>	1	0.992		
Continuity Correction <sup>b</sup>	0.000	1	1.000		
Likelihood Ratio	0.000	1	0.992		
Fisher's Exact Test				1.000	0.532
Linear-by-Linear Association	0.000	1	0.992		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 83.06.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.000	0.992
	Cramer's V	0.000	0.992
N of Valid Cases		564	

## Age group \* D1. Travel within Australia mainly by train

Crosstab

			D1. Travel within Australia mainly by train		Total
			Yes	Maybe/ No	
Age group	50-60	Count	112	255	367
		% within D1. Travel within Australia mainly by train	61.5%	66.9%	65.2%
	61 or over	Count	70	126	196
		% within D1. Travel within Australia mainly by train	38.5%	33.1%	34.8%
Total		Count	182	381	563
		% within D1. Travel within Australia mainly by train	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.577 <sup>a</sup>	1	0.209		
Continuity Correction <sup>b</sup>	1.349	1	0.246		
Likelihood Ratio	1.565	1	0.211		
Fisher's Exact Test				0.220	0.123
Linear-by-Linear Association	1.574	1	0.210		
N of Valid Cases	563				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 63.36.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.053	0.209
	Cramer's V	0.053	0.209
N of Valid Cases		563	

### Age group \* D1. Travel by cruise ship from an Australia port

Crosstab

			D1. Travel by cruise ship from an Australia port		Total
			Yes	Maybe/ No	
Age group	50-60	Count	173	194	367
		% within D1. Travel by cruise ship from an Australia port	65.3%	64.9%	65.1%
	61 or over	Count	92	105	197
		% within D1. Travel by cruise ship from an Australia port	34.7%	35.1%	34.9%
Total		Count	265	299	564
		% within D1. Travel by cruise ship from an Australia port	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.010 <sup>a</sup>	1	0.921		
Continuity Correction <sup>b</sup>	0.000	1	0.991		
Likelihood Ratio	0.010	1	0.921		
Fisher's Exact Test				0.930	0.496
Linear-by-Linear Association	0.010	1	0.921		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 92.56.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.004	0.921
	Cramer's V	0.004	0.921
N of Valid Cases		564	

## Age group \* D1. Buy another home

**Crosstab**

		D1. Buy another home		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	158	210	368
		% within D1. Buy another home	65.0%	65.4%	65.2%
	61 or over	Count	85	111	196
		% within D1. Buy another home	35.0%	34.6%	34.8%
Total		Count	243	321	564
		% within D1. Buy another home	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.010 <sup>a</sup>	1	0.921		
Continuity Correction <sup>b</sup>	0.000	1	0.992		
Likelihood Ratio	0.010	1	0.921		
Fisher's Exact Test				0.929	0.496
Linear-by-Linear Association	0.010	1	0.921		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 84.45.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.004	0.921
	Cramer's V	0.004	0.921
N of Valid Cases		564	

## Age group \* D1. Build new home

**Crosstab**

			D1. Build new home		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>67</b>	<b>301</b>	<b>368</b>
		% within D1. Build new home	<b>62.0%</b>	<b>65.9%</b>	<b>65.1%</b>
	61 or over	Count	<b>41</b>	<b>156</b>	<b>197</b>
		% within D1. Build new home	<b>38.0%</b>	<b>34.1%</b>	<b>34.9%</b>
Total		Count	<b>108</b>	<b>457</b>	<b>565</b>
		% within D1. Build new home	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	<b>.563<sup>a</sup></b>	<b>1</b>	<b>0.453</b>		
Continuity Correction <sup>b</sup>	<b>0.408</b>	<b>1</b>	<b>0.523</b>		
Likelihood Ratio	<b>0.558</b>	<b>1</b>	<b>0.455</b>		
Fisher's Exact Test				<b>0.501</b>	<b>0.260</b>
Linear-by-Linear Association	<b>0.562</b>	<b>1</b>	<b>0.453</b>		
N of Valid Cases	<b>565</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 37.66.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>-0.032</b>	<b>0.453</b>
	Cramer's V	<b>0.032</b>	<b>0.453</b>
N of Valid Cases		<b>565</b>	

## Age group \* D1. Start your own business

**Crosstab**

		D1. Start your own business		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>54</b>	<b>314</b>	<b>368</b>
		% within D1. Start your own business	<b>69.2%</b>	<b>64.6%</b>	<b>65.2%</b>
	61 or over	Count	<b>24</b>	<b>172</b>	<b>196</b>
		% within D1. Start your own business	<b>30.8%</b>	<b>35.4%</b>	<b>34.8%</b>
Total		Count	<b>78</b>	<b>486</b>	<b>564</b>
		% within D1. Start your own business	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	<b>.633<sup>a</sup></b>	<b>1</b>	<b>0.426</b>		
Continuity Correction <sup>b</sup>	<b>0.446</b>	<b>1</b>	<b>0.504</b>		
Likelihood Ratio	<b>0.644</b>	<b>1</b>	<b>0.422</b>		
Fisher's Exact Test				<b>0.446</b>	<b>0.254</b>
Linear-by-Linear Association	<b>0.632</b>	<b>1</b>	<b>0.427</b>		
N of Valid Cases	<b>564</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 27.11.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.034</b>	<b>0.426</b>
	Cramer's V	<b>0.034</b>	<b>0.426</b>
N of Valid Cases		<b>564</b>	

### Age group \* D1. Get a qualification in the field you've worked in

**Crosstab**

			D1. Get a qualification in the field you've worked in		Total
			Yes	Maybe/ No	
Age group	50-60	Count	76	291	367
		% within D1. Get a qualification in the field you've worked in	76.8%	62.7%	65.2%
	61 or over	Count	23	173	196
		% within D1. Get a qualification in the field you've worked in	23.2%	37.3%	34.8%
Total		Count	99	464	563
		% within D1. Get a qualification in the field you've worked in	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7.099 <sup>a</sup>	1	0.008		
Continuity Correction <sup>b</sup>	6.494	1	0.011		
Likelihood Ratio	7.487	1	0.006		
Fisher's Exact Test				0.008	0.005
Linear-by-Linear Association	7.087	1	0.008		
N of Valid Cases	563				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 34.47.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	0.112	0.008
	Cramer's V	0.112	0.008
N of Valid Cases		563	

### Age group \* D1. Get a qualification in a field you've never worked in

**Crosstab**

			D1. Get a qualification in a field you've never worked in		Total
			Yes	Maybe/ No	
Age group	50-60	Count	48	320	368
		% within D1. Get a qualification in a field you've never worked in	70.6%	64.5%	65.2%
	61 or over	Count	20	176	196
		% within D1. Get a qualification in a field you've never worked in	29.4%	35.5%	34.8%
Total		Count	68	496	564
		% within D1. Get a qualification in a field you've never worked in	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.972 <sup>a</sup>	1	0.324		
Continuity Correction <sup>b</sup>	0.723	1	0.395		
Likelihood Ratio	0.995	1	0.318		
Fisher's Exact Test				0.345	0.198
Linear-by-Linear Association	0.971	1	0.325		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 23.63.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	0.042	0.324
	Cramer's V	0.042	0.324
N of Valid Cases		564	

## Age group \* D1. Start a new career

**Crosstab**

		D1. Start a new career		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>81</b>	<b>286</b>	<b>367</b>
		% within D1. Start a new career	<b>81.8%</b>	<b>61.6%</b>	<b>65.2%</b>
	61 or over	Count	<b>18</b>	<b>178</b>	<b>196</b>
		% within D1. Start a new career	<b>18.2%</b>	<b>38.4%</b>	<b>34.8%</b>
Total		Count	<b>99</b>	<b>464</b>	<b>563</b>
		% within D1. Start a new career	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	<b>14.642<sup>a</sup></b>	<b>1</b>	<b>0.000</b>		
Continuity Correction <sup>b</sup>	<b>13.766</b>	<b>1</b>	<b>0.000</b>		
Likelihood Ratio	<b>15.966</b>	<b>1</b>	<b>0.000</b>		
Fisher's Exact Test				<b>0.000</b>	<b>0.000</b>
Linear-by-Linear Association	<b>14.616</b>	<b>1</b>	<b>0.000</b>		
N of Valid Cases	<b>563</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 34.47.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.161</b>	<b>0.000</b>
	Cramer's V	<b>0.161</b>	<b>0.000</b>
N of Valid Cases		<b>563</b>	

## Age group \* D1. Start a family

**Crosstab**

			D1. Start a family		Total
			Yes	Maybe/ No	
Age group	50-60	Count	49	319	368
		% within D1. Start a family	70.0%	64.4%	65.1%
	61 or over	Count	21	176	197
		% within D1. Start a family	30.0%	35.6%	34.9%
Total		Count	70	495	565
		% within D1. Start a family	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.833 <sup>a</sup>	1	0.361		
Continuity Correction <sup>b</sup>	0.607	1	0.436		
Likelihood Ratio	0.851	1	0.356		
Fisher's Exact Test				0.422	0.219
Linear-by-Linear Association	0.832	1	0.362		
N of Valid Cases	565				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 24.41.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	0.038	0.361
	Cramer's V	0.038	0.361
N of Valid Cases		565	

## Age group \* D1. Start a new relationship

**Crosstab**

		D1. Start a new relationship		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	71	297	368
		% within D1. Start a new relationship	72.4%	63.7%	65.2%
	61 or over	Count	27	169	196
		% within D1. Start a new relationship	27.6%	36.3%	34.8%
Total		Count	98	466	564
		% within D1. Start a new relationship	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.712 <sup>a</sup>	1	0.100		
Continuity Correction <sup>b</sup>	2.342	1	0.126		
Likelihood Ratio	2.795	1	0.095		
Fisher's Exact Test				0.104	0.061
Linear-by-Linear Association	2.707	1	0.100		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 34.06.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	0.069	0.100
	Cramer's V	0.069	0.100
N of Valid Cases		564	

## Age group \* D1. Fall in love

**Crosstab**

			D1. Fall in love		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>103</b>	<b>264</b>	<b>367</b>
		% within D1. Fall in love	<b>73.0%</b>	<b>62.6%</b>	<b>65.2%</b>
	61 or over	Count	<b>38</b>	<b>158</b>	<b>196</b>
		% within D1. Fall in love	<b>27.0%</b>	<b>37.4%</b>	<b>34.8%</b>
Total		Count	<b>141</b>	<b>422</b>	<b>563</b>
		% within D1. Fall in love	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	<b>5.125<sup>a</sup></b>	<b>1</b>	<b>0.024</b>		
Continuity Correction <sup>b</sup>	<b>4.673</b>	<b>1</b>	<b>0.031</b>		
Likelihood Ratio	<b>5.273</b>	<b>1</b>	<b>0.022</b>		
Fisher's Exact Test				<b>0.025</b>	<b>0.014</b>
Linear-by-Linear Association	<b>5.116</b>	<b>1</b>	<b>0.024</b>		
N of Valid Cases	<b>563</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 49.09.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.095</b>	<b>0.024</b>
	Cramer's V	<b>0.095</b>	<b>0.024</b>
N of Valid Cases		<b>563</b>	

### Age group \* D1. Volunteer with a charity or not for profit

Crosstab

			D1. Volunteer with a charity or not for profit		Total
			Yes	Maybe/ No	
Age group	50-60	Count	149	219	368
		% within D1. Volunteer with a charity or not for profit	66.5%	64.4%	65.2%
	61 or over	Count	75	121	196
		% within D1. Volunteer with a charity or not for profit	33.5%	35.6%	34.8%
Total		Count	224	340	564
		% within D1. Volunteer with a charity or not for profit	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.264 <sup>a</sup>	1	0.607		
Continuity Correction <sup>b</sup>	0.179	1	0.672		
Likelihood Ratio	0.265	1	0.607		
Fisher's Exact Test				0.652	0.337
Linear-by-Linear Association	0.264	1	0.608		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 77.84.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.022	0.607
	Cramer's V	0.022	0.607
N of Valid Cases		564	

## Age group \* D1. Volunteer for an aid project overseas

Crosstab

			D1. Volunteer for an aid project overseas		Total
			Yes	Maybe/ No	
Age group	50-60	Count	39	328	367
		% within D1. Volunteer for an aid project overseas	76.5%	63.9%	65.1%
	61 or over	Count	12	185	197
		% within D1. Volunteer for an aid project overseas	23.5%	36.1%	34.9%
Total		Count	51	513	564
		% within D1. Volunteer for an aid project overseas	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	3.206 <sup>a</sup>	1	0.073		
Continuity Correction <sup>b</sup>	2.678	1	0.102		
Likelihood Ratio	3.398	1	0.065		
Fisher's Exact Test				0.090	0.048
Linear-by-Linear Association	3.200	1	0.074		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 17.81.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.075	0.073
	Cramer's V	0.075	0.073
N of Valid Cases		564	

## Age group \* D1. Learn an artistic pursuit of some kind

Crosstab

			D1. Learn an artistic pursuit of some kind		Total
			Yes	Maybe/ No	
Age group	50-60	Count	89	279	368
		% within D1. Learn an artistic pursuit of some kind	67.4%	64.6%	65.2%
	61 or over	Count	43	153	196
		% within D1. Learn an artistic pursuit of some kind	32.6%	35.4%	34.8%
Total		Count	132	432	564
		% within D1. Learn an artistic pursuit of some kind	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.360 <sup>a</sup>	1	0.549		
Continuity Correction <sup>b</sup>	0.245	1	0.620		
Likelihood Ratio	0.362	1	0.547		
Fisher's Exact Test				0.602	0.312
Linear-by-Linear Association	0.359	1	0.549		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 45.87.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.025	0.549
	Cramer's V	0.025	0.549
N of Valid Cases		564	

## Age group \* D1. Read more

Crosstab

			D1. Read more		Total
			Yes	Maybe/ No	
Age group	50-60	Count	240	128	368
		% within D1. Read more	63.7%	68.4%	65.2%
	61 or over	Count	137	59	196
		% within D1. Read more	36.3%	31.6%	34.8%
Total		Count	377	187	564
		% within D1. Read more	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.264 <sup>a</sup>	1	0.261		
Continuity Correction <sup>b</sup>	1.062	1	0.303		
Likelihood Ratio	1.274	1	0.259		
Fisher's Exact Test				0.302	0.151
Linear-by-Linear Association	1.262	1	0.261		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 64.99.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.047	0.261
	Cramer's V	0.047	0.261
N of Valid Cases		564	

## Age group \* D1. See more movies

**Crosstab**

		D1. See more movies		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>204</b>	<b>164</b>	<b>368</b>
		% within D1. See more movies	<b>68.5%</b>	<b>61.4%</b>	<b>65.1%</b>
	61 or over	Count	<b>94</b>	<b>103</b>	<b>197</b>
		% within D1. See more movies	<b>31.5%</b>	<b>38.6%</b>	<b>34.9%</b>
Total		Count	<b>298</b>	<b>267</b>	<b>565</b>
		% within D1. See more movies	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	<b>3.067<sup>a</sup></b>	<b>1</b>	<b>0.080</b>		
Continuity Correction <sup>b</sup>	<b>2.765</b>	<b>1</b>	<b>0.096</b>		
Likelihood Ratio	<b>3.066</b>	<b>1</b>	<b>0.080</b>		
Fisher's Exact Test				<b>0.093</b>	<b>0.048</b>
Linear-by-Linear Association	<b>3.062</b>	<b>1</b>	<b>0.080</b>		
N of Valid Cases	<b>565</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 93.10.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.074</b>	<b>0.080</b>
	Cramer's V	<b>0.074</b>	<b>0.080</b>
N of Valid Cases		<b>565</b>	

**Age group \* D1. See more live art (theatre, ballet, opera, concerts)**

**Crosstab**

			D1. See more live art (theatre, ballet, opera, concerts)		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>156</b>	<b>212</b>	<b>368</b>
		% within D1. See more live art (theatre, ballet, opera, concerts)	<b>66.4%</b>	<b>64.4%</b>	<b>65.2%</b>
	61 or over	Count	<b>79</b>	<b>117</b>	<b>196</b>
		% within D1. See more live art (theatre, ballet, opera, concerts)	<b>33.6%</b>	<b>35.6%</b>	<b>34.8%</b>
Total		Count	<b>235</b>	<b>329</b>	<b>564</b>
		% within D1. See more live art (theatre, ballet, opera, concerts)	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	<b>.229<sup>a</sup></b>	<b>1</b>	<b>0.632</b>		
Continuity Correction <sup>b</sup>	<b>0.151</b>	<b>1</b>	<b>0.698</b>		
Likelihood Ratio	<b>0.229</b>	<b>1</b>	<b>0.632</b>		
Fisher's Exact Test				<b>0.655</b>	<b>0.349</b>
Linear-by-Linear Association	<b>0.228</b>	<b>1</b>	<b>0.633</b>		
N of Valid Cases	<b>564</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 81.67.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.020</b>	<b>0.632</b>
	Cramer's V	<b>0.020</b>	<b>0.632</b>
N of Valid Cases		<b>564</b>	

## Age group \* D1. Actively try to get fit

**Crosstab**

		D1. Actively try to get fit		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>234</b>	<b>134</b>	<b>368</b>
		% within D1. Actively try to get fit	<b>66.1%</b>	<b>63.5%</b>	<b>65.1%</b>
	61 or over	Count	<b>120</b>	<b>77</b>	<b>197</b>
		% within D1. Actively try to get fit	<b>33.9%</b>	<b>36.5%</b>	<b>34.9%</b>
Total		Count	<b>354</b>	<b>211</b>	<b>565</b>
		% within D1. Actively try to get fit	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	<b>.392<sup>a</sup></b>	<b>1</b>	<b>0.531</b>		
Continuity Correction <sup>b</sup>	<b>0.286</b>	<b>1</b>	<b>0.593</b>		
Likelihood Ratio	<b>0.391</b>	<b>1</b>	<b>0.532</b>		
Fisher's Exact Test				<b>0.584</b>	<b>0.296</b>
Linear-by-Linear Association	<b>0.391</b>	<b>1</b>	<b>0.532</b>		
N of Valid Cases	<b>565</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 73.57.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.026</b>	<b>0.531</b>
	Cramer's V	<b>0.026</b>	<b>0.531</b>
N of Valid Cases		<b>565</b>	

## Age group \* D1. Lose weight

**Crosstab**

			D1. Lose weight		Total
			Yes	Maybe/ No	
Age group	50-60	Count	198	170	368
		% within D1. Lose weight	68.5%	61.8%	65.2%
	61 or over	Count	91	105	196
		% within D1. Lose weight	31.5%	38.2%	34.8%
Total		Count	289	275	564
		% within D1. Lose weight	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	2.785 <sup>a</sup>	1	0.095		
Continuity Correction <sup>b</sup>	2.497	1	0.114		
Likelihood Ratio	2.786	1	0.095		
Fisher's Exact Test				0.111	0.057
Linear-by-Linear Association	2.780	1	0.095		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 95.57.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	0.070	0.095
	Cramer's V	0.070	0.095
N of Valid Cases		564	

## Age group \* D1. Have cosmetic surgery

**Crosstab**

		D1. Have cosmetic surgery		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>32</b>	<b>336</b>	<b>368</b>
		% within D1. Have cosmetic surgery	<b>78.0%</b>	<b>64.1%</b>	<b>65.1%</b>
	61 or over	Count	<b>9</b>	<b>188</b>	<b>197</b>
		% within D1. Have cosmetic surgery	<b>22.0%</b>	<b>35.9%</b>	<b>34.9%</b>
Total		Count	<b>41</b>	<b>524</b>	<b>565</b>
		% within D1. Have cosmetic surgery	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	<b>3.247<sup>a</sup></b>	<b>1</b>	<b>0.072</b>		
Continuity Correction <sup>b</sup>	<b>2.663</b>	<b>1</b>	<b>0.103</b>		
Likelihood Ratio	<b>3.484</b>	<b>1</b>	<b>0.062</b>		
Fisher's Exact Test				<b>0.088</b>	<b>0.048</b>
Linear-by-Linear Association	<b>3.242</b>	<b>1</b>	<b>0.072</b>		
N of Valid Cases	<b>565</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 14.30.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.076</b>	<b>0.072</b>
	Cramer's V	<b>0.076</b>	<b>0.072</b>
N of Valid Cases		<b>565</b>	

## Age group \* D1. Improve/ Learn to cook

**Crosstab**

		D1. Improve/ Learn to cook		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	145	223	368
		% within D1. Improve/ Learn to cook	67.1%	64.1%	65.2%
	61 or over	Count	71	125	196
		% within D1. Improve/ Learn to cook	32.9%	35.9%	34.8%
Total		Count	216	348	564
		% within D1. Improve/ Learn to cook	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.546 <sup>a</sup>	1	0.460		
Continuity Correction <sup>b</sup>	0.420	1	0.517		
Likelihood Ratio	0.548	1	0.459		
Fisher's Exact Test				0.468	0.259
Linear-by-Linear Association	0.546	1	0.460		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 75.06.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	0.031	0.460
	Cramer's V	0.031	0.460
N of Valid Cases		564	

## Age group \* D1. Create a garden

**Crosstab**

			D1. Create a garden		Total
			Yes	Maybe/ No	
Age group	50-60	Count	189	178	367
		% within D1. Create a garden	66.1%	64.3%	65.2%
	61 or over	Count	97	99	196
		% within D1. Create a garden	33.9%	35.7%	34.8%
Total		Count	286	277	563
		% within D1. Create a garden	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2- sided)	Exact Sig. (2- sided)	Exact Sig. (1- sided)
Pearson Chi-Square	.206 <sup>a</sup>	1	0.650		
Continuity Correction <sup>b</sup>	0.134	1	0.715		
Likelihood Ratio	0.206	1	0.650		
Fisher's Exact Test				0.659	0.357
Linear-by-Linear Association	0.206	1	0.650		
N of Valid Cases	563				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 96.43.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	0.019	0.650
	Cramer's V	0.019	0.650
N of Valid Cases		563	

## Age group \* D1. Learn more about computers and how to use them

Crosstab

		D1. Learn more about computers and how to use them		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>153</b>	<b>215</b>	<b>368</b>
		% within D1. Learn more about computers and how to use them	<b>58.8%</b>	<b>70.7%</b>	<b>65.2%</b>
	61 or over	Count	<b>107</b>	<b>89</b>	<b>196</b>
		% within D1. Learn more about computers and how to use them	<b>41.2%</b>	<b>29.3%</b>	<b>34.8%</b>
Total		Count	<b>260</b>	<b>304</b>	<b>564</b>
		% within D1. Learn more about computers and how to use them	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	<b>8.719<sup>a</sup></b>	<b>1</b>	<b>0.003</b>		
Continuity Correction <sup>b</sup>	<b>8.203</b>	<b>1</b>	<b>0.004</b>		
Likelihood Ratio	<b>8.715</b>	<b>1</b>	<b>0.003</b>		
Fisher's Exact Test				<b>0.003</b>	<b>0.002</b>
Linear-by-Linear Association	<b>8.704</b>	<b>1</b>	<b>0.003</b>		
N of Valid Cases	<b>564</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 90.35.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>-0.124</b>	<b>0.003</b>
	Cramer's V	<b>0.124</b>	<b>0.003</b>
N of Valid Cases		<b>564</b>	

### Age group \* D1. Spend more time with grandchildren

Crosstab

			D1. Spend more time with grandchildren		Total
			Yes	Maybe/ No	
Age group	50-60	Count	131	237	368
		% within D1. Spend more time with grandchildren	54.4%	73.1%	65.1%
	61 or over	Count	110	87	197
		% within D1. Spend more time with grandchildren	45.6%	26.9%	34.9%
Total		Count	241	324	565
		% within D1. Spend more time with grandchildren	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	21.489 <sup>a</sup>	1	0.000		
Continuity Correction <sup>b</sup>	20.669	1	0.000		
Likelihood Ratio	21.424	1	0.000		
Fisher's Exact Test				0.000	0.000
Linear-by-Linear Association	21.451	1	0.000		
N of Valid Cases	565				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 84.03.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.195	0.000
	Cramer's V	0.195	0.000
N of Valid Cases		565	

## Age group \* D1. Spend more time with children

Crosstab

		D1. Spend more time with children		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	171	197	368
		% within D1. Spend more time with children	63.1%	67.0%	65.1%
	61 or over	Count	100	97	197
		% within D1. Spend more time with children	36.9%	33.0%	34.9%
Total		Count	271	294	565
		% within D1. Spend more time with children	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.948 <sup>a</sup>	1	0.330		
Continuity Correction <sup>b</sup>	0.784	1	0.376		
Likelihood Ratio	0.948	1	0.330		
Fisher's Exact Test				0.333	0.188
Linear-by-Linear Association	0.946	1	0.331		
N of Valid Cases	565				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 94.49.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.041	0.330
	Cramer's V	0.041	0.330
N of Valid Cases		565	

## Age group \* D1. Spend more time with friends

Crosstab

			D1. Spend more time with friends		Total
			Yes	Maybe/ No	
Age group	50-60	Count	229	138	367
		% within D1. Spend more time with friends	65.6%	64.2%	65.1%
	61 or over	Count	120	77	197
		% within D1. Spend more time with friends	34.4%	35.8%	34.9%
Total		Count	349	215	564
		% within D1. Spend more time with friends	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.120 <sup>a</sup>	1	0.729		
Continuity Correction <sup>b</sup>	0.065	1	0.799		
Likelihood Ratio	0.120	1	0.730		
Fisher's Exact Test				0.785	0.399
Linear-by-Linear Association	0.119	1	0.730		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 75.10.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.015	0.729
	Cramer's V	0.015	0.729
N of Valid Cases		564	

## Age group \* D1. Pay off my mortgage

**Crosstab**

		D1. Pay off my mortgage		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	159	209	368
		% within D1. Pay off my mortgage	62.8%	67.2%	65.2%
	61 or over	Count	94	102	196
		% within D1. Pay off my mortgage	37.2%	32.8%	34.8%
Total		Count	253	311	564
		% within D1. Pay off my mortgage	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.168 <sup>a</sup>	1	0.280		
Continuity Correction <sup>b</sup>	0.984	1	0.321		
Likelihood Ratio	1.166	1	0.280		
Fisher's Exact Test				0.287	0.161
Linear-by-Linear Association	1.166	1	0.280		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 87.92.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.046	0.280
	Cramer's V	0.046	0.280
N of Valid Cases		564	

## Age group \* D1. Go for day walks in national parks

Crosstab

			D1. Go for day walks in national parks		Total
			Yes	Maybe/ No	
Age group	50-60	Count	167	200	367
		% within D1. Go for day walks in national parks	68.2%	62.9%	65.2%
	61 or over	Count	78	118	196
		% within D1. Go for day walks in national parks	31.8%	37.1%	34.8%
Total		Count	245	318	563
		% within D1. Go for day walks in national parks	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.694 <sup>a</sup>	1	0.193		
Continuity Correction <sup>b</sup>	1.469	1	0.225		
Likelihood Ratio	1.700	1	0.192		
Fisher's Exact Test				0.212	0.113
Linear-by-Linear Association	1.691	1	0.194		
N of Valid Cases	563				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 85.29.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.055	0.193
	Cramer's V	0.055	0.193
N of Valid Cases		563	

### Age group \* D1. Go for overnight walks in national parks

Crosstab

			D1. Go for overnight walks in national parks		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>64</b>	<b>303</b>	<b>367</b>
		% within D1. Go for overnight walks in national parks	<b>71.9%</b>	<b>63.9%</b>	<b>65.2%</b>
	61 or over	Count	<b>25</b>	<b>171</b>	<b>196</b>
		% within D1. Go for overnight walks in national parks	<b>28.1%</b>	<b>36.1%</b>	<b>34.8%</b>
Total		Count	<b>89</b>	<b>474</b>	<b>563</b>
		% within D1. Go for overnight walks in national parks	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	<b>2.106<sup>a</sup></b>	<b>1</b>	<b>0.147</b>		
Continuity Correction <sup>b</sup>	<b>1.769</b>	<b>1</b>	<b>0.184</b>		
Likelihood Ratio	<b>2.166</b>	<b>1</b>	<b>0.141</b>		
Fisher's Exact Test				<b>0.182</b>	<b>0.091</b>
Linear-by-Linear Association	<b>2.102</b>	<b>1</b>	<b>0.147</b>		
N of Valid Cases	<b>563</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 30.98.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.061</b>	<b>0.147</b>
	Cramer's V	<b>0.061</b>	<b>0.147</b>
N of Valid Cases		<b>563</b>	

## Age group \* D1. Gamble at horse and dog races

Crosstab

			D1. Gamble at horse and dog races		Total
			Yes	Maybe/ No	
Age group	50-60	Count	57	311	368
		% within D1. Gamble at horse and dog races	60.0%	66.3%	65.2%
	61 or over	Count	38	158	196
		% within D1. Gamble at horse and dog races	40.0%	33.7%	34.8%
Total		Count	95	469	564
		% within D1. Gamble at horse and dog races	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.388 <sup>a</sup>	1	0.239		
Continuity Correction <sup>b</sup>	1.123	1	0.289		
Likelihood Ratio	1.365	1	0.243		
Fisher's Exact Test				0.240	0.145
Linear-by-Linear Association	1.385	1	0.239		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 33.01.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.050	0.239
	Cramer's V	0.050	0.239
N of Valid Cases		564	

## Age group \* D1. Gamble online

**Crosstab**

			D1. Gamble online		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>30</b>	<b>338</b>	<b>368</b>
		% within D1. Gamble online	<b>57.7%</b>	<b>65.9%</b>	<b>65.1%</b>
	61 or over	Count	<b>22</b>	<b>175</b>	<b>197</b>
		% within D1. Gamble online	<b>42.3%</b>	<b>34.1%</b>	<b>34.9%</b>
Total		Count	<b>52</b>	<b>513</b>	<b>565</b>
		% within D1. Gamble online	<b>100.0%</b>	<b>100.0%</b>	<b>100.0%</b>

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	<b>1.396<sup>a</sup></b>	<b>1</b>	<b>0.237</b>		
Continuity Correction <sup>b</sup>	<b>1.059</b>	<b>1</b>	<b>0.304</b>		
Likelihood Ratio	<b>1.361</b>	<b>1</b>	<b>0.243</b>		
Fisher's Exact Test				<b>0.285</b>	<b>0.152</b>
Linear-by-Linear Association	<b>1.394</b>	<b>1</b>	<b>0.238</b>		
N of Valid Cases	<b>565</b>				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 18.13.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>-0.050</b>	<b>0.237</b>
	Cramer's V	<b>0.050</b>	<b>0.237</b>
N of Valid Cases		<b>565</b>	

### Age group \* D1. Gamble at pub and clubs (Via TAB etc)

Crosstab

			D1. Gamble at pub and clubs (Via TAB etc)		Total
			Yes	Maybe/ No	
Age group	50-60	Count	69	299	368
		% within D1. Gamble at pub and clubs (Via TAB etc)	60.0%	66.6%	65.2%
	61 or over	Count	46	150	196
		% within D1. Gamble at pub and clubs (Via TAB etc)	40.0%	33.4%	34.8%
Total		Count	115	449	564
		% within D1. Gamble at pub and clubs (Via TAB etc)	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.755 <sup>a</sup>	1	0.185		
Continuity Correction <sup>b</sup>	1.476	1	0.224		
Likelihood Ratio	1.728	1	0.189		
Fisher's Exact Test				0.190	0.113
Linear-by-Linear Association	1.752	1	0.186		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 39.96.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.056	0.185
	Cramer's V	0.056	0.185
N of Valid Cases		564	

## Age group \* D1. Play competitive sport

**Crosstab**

		D1. Play competitive sport		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	8	360	368
		% within D1. Play competitive sport	50.0%	65.7%	65.2%
	61 or over	Count	8	188	196
		% within D1. Play competitive sport	50.0%	34.3%	34.8%
Total		Count	16	548	564
		% within D1. Play competitive sport	100.0%	100.0%	100.0%

**Chi-Square Tests**

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	1.689 <sup>a</sup>	1	0.194		
Continuity Correction <sup>b</sup>	1.067	1	0.302		
Likelihood Ratio	1.610	1	0.205		
Fisher's Exact Test				0.196	0.151
Linear-by-Linear Association	1.686	1	0.194		
N of Valid Cases	564				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 5.56.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.055	0.194
	Cramer's V	0.055	0.194
N of Valid Cases		564	

## Age group \* D1. Play non-competitive sport

Crosstab

			D1. Play non-competitive sport		Total
			Yes	Maybe/ No	
Age group	50-60	Count	16	352	368
		% within D1. Play non-competitive sport	44.4%	66.5%	65.1%
	61 or over	Count	20	177	197
		% within D1. Play non-competitive sport	55.6%	33.5%	34.9%
Total		Count	36	529	565
		% within D1. Play non-competitive sport	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	7.246 <sup>a</sup>	1	0.007		
Continuity Correction <sup>b</sup>	6.306	1	0.012		
Likelihood Ratio	6.868	1	0.009		
Fisher's Exact Test				0.011	0.007
Linear-by-Linear Association	7.234	1	0.007		
N of Valid Cases	565				

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 12.55.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.113	0.007
	Cramer's V	0.113	0.007
N of Valid Cases		565	