

## Age group \* D1. Travel overseas

**Crosstab**

			D1. Travel overseas		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>379</b>	<b>548</b>	<b>927</b>
		% within D1. Travel overseas	<b>47.6%</b>	<b>47.3%</b>	<b>47.4%</b>
	61 or over	Count	<b>417</b>	<b>611</b>	<b>1028</b>
		% within D1. Travel overseas	<b>52.4%</b>	<b>52.7%</b>	<b>52.6%</b>
Total		Count	<b>796</b>	<b>1159</b>	<b>1955</b>
		% within D1. Travel overseas	<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>.021<sup>a</sup></b>	<b>1</b>	<b>0.886</b>		
Continuity Correction <sup>b</sup>	<b>0.010</b>	<b>1</b>	<b>0.922</b>		
Likelihood Ratio	<b>0.021</b>	<b>1</b>	<b>0.886</b>		
Fisher's Exact Test				<b>0.890</b>	<b>0.461</b>
Linear-by-Linear Association	<b>0.021</b>	<b>1</b>	<b>0.886</b>		
N of Valid Cases	<b>1955</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 377.44.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.003</b>	<b>0.886</b>
	Cramer's V	<b>0.003</b>	<b>0.886</b>
N of Valid Cases		<b>1955</b>	

## 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	323	604	927
		% within D1. Travel within Australia mainly by road	44.9%	48.9%	47.4%
	61 or over	Count	397	631	1028
		% within D1. Travel within Australia mainly by road	55.1%	51.1%	52.6%
Total		Count	720	1235	1955
		% 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	2.986 <sup>a</sup>	1	0.084		
Continuity Correction <sup>b</sup>	2.826	1	0.093		
Likelihood Ratio	2.989	1	0.084		
Fisher's Exact Test				0.091	0.046
Linear-by-Linear Association	2.984	1	0.084		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 341.40.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.039	0.084
	Cramer's V	0.039	0.084
N of Valid Cases		1955	

### 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	279	648	927
		% within D1. Travel within Australia mainly by air	45.4%	48.3%	47.4%
	61 or over	Count	335	693	1028
		% within D1. Travel within Australia mainly by air	54.6%	51.7%	52.6%
Total		Count	614	1341	1955
		% 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	1.403 <sup>a</sup>	1	0.236		
Continuity Correction <sup>b</sup>	1.290	1	0.256		
Likelihood Ratio	1.405	1	0.236		
Fisher's Exact Test				0.242	0.128
Linear-by-Linear Association	1.403	1	0.236		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 291.14.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.027	0.236
	Cramer's V	0.027	0.236
N of Valid Cases		1955	

## 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	100	828	928
		% within D1. Travel within Australia mainly by train	41.8%	48.2%	47.4%
	61 or over	Count	139	889	1028
		% within D1. Travel within Australia mainly by train	58.2%	51.8%	52.6%
Total		Count	239	1717	1956
		% 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	3.428 <sup>a</sup>	1	0.064		
Continuity Correction <sup>b</sup>	3.176	1	0.075		
Likelihood Ratio	3.445	1	0.063		
Fisher's Exact Test				0.072	0.037
Linear-by-Linear Association	3.426	1	0.064		
N of Valid Cases	1956				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 113.39.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.042	0.064
	Cramer's V	0.042	0.064
N of Valid Cases		1956	

### 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	162	765	927
		% within D1. Travel by cruise ship from an Australia port	42.3%	48.7%	47.4%
	61 or over	Count	221	806	1027
		% within D1. Travel by cruise ship from an Australia port	57.7%	51.3%	52.6%
Total		Count	383	1571	1954
		% 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	5.054 <sup>a</sup>	1	0.025		
Continuity Correction <sup>b</sup>	4.801	1	0.028		
Likelihood Ratio	5.075	1	0.024		
Fisher's Exact Test				0.026	0.014
Linear-by-Linear Association	5.052	1	0.025		
N of Valid Cases	1954				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 181.70.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.051	0.025
	Cramer's V	0.051	0.025
N of Valid Cases		1954	

## Age group \* D1. Buy another home

**Crosstab**

			D1. Buy another home		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>39</b>	<b>888</b>	<b>927</b>
		% within D1. Buy another home	<b>37.9%</b>	<b>47.9%</b>	<b>47.4%</b>
	61 or over	Count	<b>64</b>	<b>964</b>	<b>1028</b>
		% within D1. Buy another home	<b>62.1%</b>	<b>52.1%</b>	<b>52.6%</b>
Total		Count	<b>103</b>	<b>1852</b>	<b>1955</b>
		% within D1. Buy another 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>3.979<sup>a</sup></b>	<b>1</b>	<b>0.046</b>		
Continuity Correction <sup>b</sup>	<b>3.585</b>	<b>1</b>	<b>0.058</b>		
Likelihood Ratio	<b>4.028</b>	<b>1</b>	<b>0.045</b>		
Fisher's Exact Test				<b>0.054</b>	<b>0.029</b>
Linear-by-Linear Association	<b>3.977</b>	<b>1</b>	<b>0.046</b>		
N of Valid Cases	<b>1955</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 48.84.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>-0.045</b>	<b>0.046</b>
	Cramer's V	<b>0.045</b>	<b>0.046</b>
N of Valid Cases		<b>1955</b>	

## Age group \* D1. Build new home

**Crosstab**

			D1. Build new home		Total
			Yes	Maybe/ No	
Age group	50-60	Count	16	911	927
		% within D1. Build new home	37.2%	47.6%	47.4%
	61 or over	Count	27	1001	1028
		% within D1. Build new home	62.8%	52.4%	52.6%
Total		Count	43	1912	1955
		% within D1. Build new 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	1.837 <sup>a</sup>	1	0.175		
Continuity Correction <sup>b</sup>	1.443	1	0.230		
Likelihood Ratio	1.863	1	0.172		
Fisher's Exact Test				0.217	0.114
Linear-by-Linear Association	1.836	1	0.175		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 20.39.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.031	0.175
	Cramer's V	0.031	0.175
N of Valid Cases		1955	

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

**Crosstab**

		D1. Start your own business		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>30</b>	<b>898</b>	<b>928</b>
		% within D1. Start your own business	<b>71.4%</b>	<b>46.9%</b>	<b>47.5%</b>
	61 or over	Count	<b>12</b>	<b>1015</b>	<b>1027</b>
		% within D1. Start your own business	<b>28.6%</b>	<b>53.1%</b>	<b>52.5%</b>
Total		Count	<b>42</b>	<b>1913</b>	<b>1955</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>9.882<sup>a</sup></b>	<b>1</b>	<b>0.002</b>		
Continuity Correction <sup>b</sup>	<b>8.925</b>	<b>1</b>	<b>0.003</b>		
Likelihood Ratio	<b>10.115</b>	<b>1</b>	<b>0.001</b>		
Fisher's Exact Test				<b>0.002</b>	<b>0.001</b>
Linear-by-Linear Association	<b>9.877</b>	<b>1</b>	<b>0.002</b>		
N of Valid Cases	<b>1955</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 19.94.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.071</b>	<b>0.002</b>
	Cramer's V	<b>0.071</b>	<b>0.002</b>
N of Valid Cases		<b>1955</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	45	882	927
		% within D1. Get a qualification in the field you've worked in	66.2%	46.7%	47.4%
	61 or over	Count	23	1005	1028
		% within D1. Get a qualification in the field you've worked in	33.8%	53.3%	52.6%
Total		Count	68	1887	1955
		% 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	9.944 <sup>a</sup>	1	0.002		
Continuity Correction <sup>b</sup>	9.180	1	0.002		
Likelihood Ratio	10.050	1	0.002		
Fisher's Exact Test				0.002	0.001
Linear-by-Linear Association	9.939	1	0.002		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 32.24.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.071	0.002
	Cramer's V	0.071	0.002
N of Valid Cases		1955	

### 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	30	897	927
		% within D1. Get a qualification in a field you've never worked in	63.8%	47.0%	47.4%
	61 or over	Count	17	1011	1028
		% within D1. Get a qualification in a field you've never worked in	36.2%	53.0%	52.6%
Total		Count	47	1908	1955
		% 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	5.203 <sup>a</sup>	1	0.023		
Continuity Correction <sup>b</sup>	4.550	1	0.033		
Likelihood Ratio	5.238	1	0.022		
Fisher's Exact Test				0.026	0.016
Linear-by-Linear Association	5.200	1	0.023		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 22.29.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.052	0.023
	Cramer's V	0.052	0.023
N of Valid Cases		1955	

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

**Crosstab**

		D1. Start a new career		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>43</b>	<b>885</b>	<b>928</b>
		% within D1. Start a new career	<b>81.1%</b>	<b>46.5%</b>	<b>47.4%</b>
	61 or over	Count	<b>10</b>	<b>1018</b>	<b>1028</b>
		% within D1. Start a new career	<b>18.9%</b>	<b>53.5%</b>	<b>52.6%</b>
Total		Count	<b>53</b>	<b>1903</b>	<b>1956</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>24.795<sup>a</sup></b>	<b>1</b>	<b>0.000</b>		
Continuity Correction <sup>b</sup>	<b>23.426</b>	<b>1</b>	<b>0.000</b>		
Likelihood Ratio	<b>26.326</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>24.782</b>	<b>1</b>	<b>0.000</b>		
N of Valid Cases	<b>1956</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 25.15.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.113</b>	<b>0.000</b>
	Cramer's V	<b>0.113</b>	<b>0.000</b>
N of Valid Cases		<b>1956</b>	

## Age group \* D1. Start a family

**Crosstab**

			D1. Start a family		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>20</b>	<b>907</b>	<b>927</b>
		% within D1. Start a family	<b>43.5%</b>	<b>47.5%</b>	<b>47.4%</b>
	61 or over	Count	<b>26</b>	<b>1002</b>	<b>1028</b>
		% within D1. Start a family	<b>56.5%</b>	<b>52.5%</b>	<b>52.6%</b>
Total		Count	<b>46</b>	<b>1909</b>	<b>1955</b>
		% within D1. Start a family	<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>.293<sup>a</sup></b>	<b>1</b>	<b>0.588</b>		
Continuity Correction <sup>b</sup>	<b>0.154</b>	<b>1</b>	<b>0.695</b>		
Likelihood Ratio	<b>0.294</b>	<b>1</b>	<b>0.588</b>		
Fisher's Exact Test				<b>0.655</b>	<b>0.349</b>
Linear-by-Linear Association	<b>0.293</b>	<b>1</b>	<b>0.588</b>		
N of Valid Cases	<b>1955</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 21.81.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>-0.012</b>	<b>0.588</b>
	Cramer's V	<b>0.012</b>	<b>0.588</b>
N of Valid Cases		<b>1955</b>	

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

**Crosstab**

			D1. Start a new relationship		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>30</b>	<b>897</b>	<b>927</b>
		% within D1. Start a new relationship	<b>61.2%</b>	<b>47.1%</b>	<b>47.4%</b>
	61 or over	Count	<b>19</b>	<b>1009</b>	<b>1028</b>
		% within D1. Start a new relationship	<b>38.8%</b>	<b>52.9%</b>	<b>52.6%</b>
Total		Count	<b>49</b>	<b>1906</b>	<b>1955</b>
		% within D1. Start a new relationship	<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>3.843<sup>a</sup></b>	<b>1</b>	<b>0.050</b>		
Continuity Correction <sup>b</sup>	<b>3.296</b>	<b>1</b>	<b>0.069</b>		
Likelihood Ratio	<b>3.855</b>	<b>1</b>	<b>0.050</b>		
Fisher's Exact Test				<b>0.059</b>	<b>0.035</b>
Linear-by-Linear Association	<b>3.841</b>	<b>1</b>	<b>0.050</b>		
N of Valid Cases	<b>1955</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 23.23.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.044</b>	<b>0.050</b>
	Cramer's V	<b>0.044</b>	<b>0.050</b>
N of Valid Cases		<b>1955</b>	

## Age group \* D1. Fall in love

**Crosstab**

			D1. Fall in love		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>66</b>	<b>862</b>	<b>928</b>
		% within D1. Fall in love	<b>53.7%</b>	<b>47.0%</b>	<b>47.4%</b>
	61 or over	Count	<b>57</b>	<b>971</b>	<b>1028</b>
		% within D1. Fall in love	<b>46.3%</b>	<b>53.0%</b>	<b>52.6%</b>
Total		Count	<b>123</b>	<b>1833</b>	<b>1956</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>2.033<sup>a</sup></b>	<b>1</b>	<b>0.154</b>		
Continuity Correction <sup>b</sup>	<b>1.776</b>	<b>1</b>	<b>0.183</b>		
Likelihood Ratio	<b>2.030</b>	<b>1</b>	<b>0.154</b>		
Fisher's Exact Test				<b>0.162</b>	<b>0.091</b>
Linear-by-Linear Association	<b>2.032</b>	<b>1</b>	<b>0.154</b>		
N of Valid Cases	<b>1956</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 58.36.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.032</b>	<b>0.154</b>
	Cramer's V	<b>0.032</b>	<b>0.154</b>
N of Valid Cases		<b>1956</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	136	791	927
		% within D1. Volunteer with a charity or not for profit	37.5%	49.7%	47.4%
	61 or over	Count	227	801	1028
		% within D1. Volunteer with a charity or not for profit	62.5%	50.3%	52.6%
Total		Count	363	1592	1955
		% 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	17.705 <sup>a</sup>	1	0.000		
Continuity Correction <sup>b</sup>	17.218	1	0.000		
Likelihood Ratio	17.900	1	0.000		
Fisher's Exact Test				0.000	0.000
Linear-by-Linear Association	17.696	1	0.000		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 172.12.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.095	0.000
	Cramer's V	0.095	0.000
N of Valid Cases		1955	

## 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	9	918	927
		% within D1. Volunteer for an aid project overseas	69.2%	47.3%	47.4%
	61 or over	Count	4	1024	1028
		% within D1. Volunteer for an aid project overseas	30.8%	52.7%	52.6%
Total		Count	13	1942	1955
		% 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	2.498 <sup>a</sup>	1	0.114		
Continuity Correction <sup>b</sup>	1.695	1	0.193		
Likelihood Ratio	2.542	1	0.111		
Fisher's Exact Test				0.163	0.096
Linear-by-Linear Association	2.496	1	0.114		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.16.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.036	0.114
	Cramer's V	0.036	0.114
N of Valid Cases		1955	

## 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	52	875	927
		% within D1. Learn an artistic pursuit of some kind	49.1%	47.3%	47.4%
	61 or over	Count	54	973	1027
		% within D1. Learn an artistic pursuit of some kind	50.9%	52.7%	52.6%
Total		Count	106	1848	1954
		% 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	.117 <sup>a</sup>	1	0.732		
Continuity Correction <sup>b</sup>	0.059	1	0.808		
Likelihood Ratio	0.117	1	0.732		
Fisher's Exact Test				0.765	0.404
Linear-by-Linear Association	0.117	1	0.732		
N of Valid Cases	1954				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 50.29.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.008	0.732
	Cramer's V	0.008	0.732
N of Valid Cases		1954	

## Age group \* D1. Read more

Crosstab

			D1. Read more		Total
			Yes	Maybe/ No	
Age group	50-60	Count	386	541	927
		% within D1. Read more	43.6%	50.6%	47.4%
	61 or over	Count	499	528	1027
		% within D1. Read more	56.4%	49.4%	52.6%
Total		Count	885	1069	1954
		% 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	9.493 <sup>a</sup>	1	0.002		
Continuity Correction <sup>b</sup>	9.215	1	0.002		
Likelihood Ratio	9.506	1	0.002		
Fisher's Exact Test				0.002	0.001
Linear-by-Linear Association	9.489	1	0.002		
N of Valid Cases	1954				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 419.85.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.070	0.002
	Cramer's V	0.070	0.002
N of Valid Cases		1954	

## Age group \* D1. See more movies

**Crosstab**

			D1. See more movies		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>311</b>	<b>616</b>	<b>927</b>
		% within D1. See more movies	<b>50.6%</b>	<b>46.0%</b>	<b>47.4%</b>
	61 or over	Count	<b>304</b>	<b>724</b>	<b>1028</b>
		% within D1. See more movies	<b>49.4%</b>	<b>54.0%</b>	<b>52.6%</b>
Total		Count	<b>615</b>	<b>1340</b>	<b>1955</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>3.576<sup>a</sup></b>	<b>1</b>	<b>0.059</b>		
Continuity Correction <sup>b</sup>	<b>3.394</b>	<b>1</b>	<b>0.065</b>		
Likelihood Ratio	<b>3.573</b>	<b>1</b>	<b>0.059</b>		
Fisher's Exact Test				<b>0.064</b>	<b>0.033</b>
Linear-by-Linear Association	<b>3.574</b>	<b>1</b>	<b>0.059</b>		
N of Valid Cases	<b>1955</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 291.61.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.043</b>	<b>0.059</b>
	Cramer's V	<b>0.043</b>	<b>0.059</b>
N of Valid Cases		<b>1955</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>145</b>	<b>782</b>	<b>927</b>
		% within D1. See more live art (theatre, ballet, opera, concerts)	<b>48.3%</b>	<b>47.3%</b>	<b>47.4%</b>
	61 or over	Count	<b>155</b>	<b>872</b>	<b>1027</b>
		% within D1. See more live art (theatre, ballet, opera, concerts)	<b>51.7%</b>	<b>52.7%</b>	<b>52.6%</b>
Total		Count	<b>300</b>	<b>1654</b>	<b>1954</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>.113<sup>a</sup></b>	<b>1</b>	<b>0.737</b>		
Continuity Correction <sup>b</sup>	<b>0.075</b>	<b>1</b>	<b>0.784</b>		
Likelihood Ratio	<b>0.113</b>	<b>1</b>	<b>0.737</b>		
Fisher's Exact Test				<b>0.754</b>	<b>0.392</b>
Linear-by-Linear Association	<b>0.113</b>	<b>1</b>	<b>0.737</b>		
N of Valid Cases	<b>1954</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 142.32.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.008</b>	<b>0.737</b>
	Cramer's V	<b>0.008</b>	<b>0.737</b>
N of Valid Cases		<b>1954</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>323</b>	<b>604</b>	<b>927</b>
		% within D1. Actively try to get fit	<b>46.4%</b>	<b>48.0%</b>	<b>47.4%</b>
	61 or over	Count	<b>373</b>	<b>655</b>	<b>1028</b>
		% within D1. Actively try to get fit	<b>53.6%</b>	<b>52.0%</b>	<b>52.6%</b>
Total		Count	<b>696</b>	<b>1259</b>	<b>1955</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>.441<sup>a</sup></b>	<b>1</b>	<b>0.507</b>		
Continuity Correction <sup>b</sup>	<b>0.381</b>	<b>1</b>	<b>0.537</b>		
Likelihood Ratio	<b>0.441</b>	<b>1</b>	<b>0.506</b>		
Fisher's Exact Test				<b>0.508</b>	<b>0.269</b>
Linear-by-Linear Association	<b>0.441</b>	<b>1</b>	<b>0.507</b>		
N of Valid Cases	<b>1955</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 330.02.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>-0.015</b>	<b>0.507</b>
	Cramer's V	<b>0.015</b>	<b>0.507</b>
N of Valid Cases		<b>1955</b>	

## Age group \* D1. Lose weight

**Crosstab**

			D1. Lose weight		Total
			Yes	Maybe/ No	
Age group	50-60	Count	<b>320</b>	<b>607</b>	<b>927</b>
		% within D1. Lose weight	<b>49.5%</b>	<b>46.4%</b>	<b>47.4%</b>
	61 or over	Count	<b>326</b>	<b>702</b>	<b>1028</b>
		% within D1. Lose weight	<b>50.5%</b>	<b>53.6%</b>	<b>52.6%</b>
Total		Count	<b>646</b>	<b>1309</b>	<b>1955</b>
		% within D1. Lose weight	<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>1.737<sup>a</sup></b>	<b>1</b>	<b>0.188</b>		
Continuity Correction <sup>b</sup>	<b>1.612</b>	<b>1</b>	<b>0.204</b>		
Likelihood Ratio	<b>1.736</b>	<b>1</b>	<b>0.188</b>		
Fisher's Exact Test				<b>0.194</b>	<b>0.102</b>
Linear-by-Linear Association	<b>1.736</b>	<b>1</b>	<b>0.188</b>		
N of Valid Cases	<b>1955</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 306.31.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.030</b>	<b>0.188</b>
	Cramer's V	<b>0.030</b>	<b>0.188</b>
N of Valid Cases		<b>1955</b>	

## Age group \* D1. Have cosmetic surgery

**Crosstab**

		D1. Have cosmetic surgery		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>9</b>	<b>919</b>	<b>928</b>
		% within D1. Have cosmetic surgery	<b>56.3%</b>	<b>47.4%</b>	<b>47.4%</b>
	61 or over	Count	<b>7</b>	<b>1021</b>	<b>1028</b>
		% within D1. Have cosmetic surgery	<b>43.8%</b>	<b>52.6%</b>	<b>52.6%</b>
Total		Count	<b>16</b>	<b>1940</b>	<b>1956</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>.502<sup>a</sup></b>	<b>1</b>	<b>0.479</b>		
Continuity Correction <sup>b</sup>	<b>0.209</b>	<b>1</b>	<b>0.648</b>		
Likelihood Ratio	<b>0.501</b>	<b>1</b>	<b>0.479</b>		
Fisher's Exact Test				<b>0.617</b>	<b>0.323</b>
Linear-by-Linear Association	<b>0.501</b>	<b>1</b>	<b>0.479</b>		
N of Valid Cases	<b>1956</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.59.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.016</b>	<b>0.479</b>
	Cramer's V	<b>0.016</b>	<b>0.479</b>
N of Valid Cases		<b>1956</b>	

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

**Crosstab**

		D1. Improve/ Learn to cook		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>153</b>	<b>774</b>	<b>927</b>
		% within D1. Improve/ Learn to cook	<b>49.7%</b>	<b>47.0%</b>	<b>47.4%</b>
	61 or over	Count	<b>155</b>	<b>873</b>	<b>1028</b>
		% within D1. Improve/ Learn to cook	<b>50.3%</b>	<b>53.0%</b>	<b>52.6%</b>
Total		Count	<b>308</b>	<b>1647</b>	<b>1955</b>
		% within D1. Improve/ Learn to cook	<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>.748<sup>a</sup></b>	<b>1</b>	<b>0.387</b>		
Continuity Correction <sup>b</sup>	<b>0.644</b>	<b>1</b>	<b>0.422</b>		
Likelihood Ratio	<b>0.747</b>	<b>1</b>	<b>0.387</b>		
Fisher's Exact Test				<b>0.419</b>	<b>0.211</b>
Linear-by-Linear Association	<b>0.748</b>	<b>1</b>	<b>0.387</b>		
N of Valid Cases	<b>1955</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 146.04.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.020</b>	<b>0.387</b>
	Cramer's V	<b>0.020</b>	<b>0.387</b>
N of Valid Cases		<b>1955</b>	

## Age group \* D1. Create a garden

**Crosstab**

			D1. Create a garden		Total
			Yes	Maybe/ No	
Age group	50-60	Count	207	721	928
		% within D1. Create a garden	45.2%	48.1%	47.4%
	61 or over	Count	251	777	1028
		% within D1. Create a garden	54.8%	51.9%	52.6%
Total		Count	458	1498	1956
		% 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	1.211 <sup>a</sup>	1	0.271		
Continuity Correction <sup>b</sup>	1.096	1	0.295		
Likelihood Ratio	1.213	1	0.271		
Fisher's Exact Test				0.285	0.148
Linear-by-Linear Association	1.211	1	0.271		
N of Valid Cases	1956				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 217.29.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.025	0.271
	Cramer's V	0.025	0.271
N of Valid Cases		1956	

## 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	218	709	927
		% within D1. Learn more about computers and how to use them	44.0%	48.6%	47.4%
	61 or over	Count	277	751	1028
		% within D1. Learn more about computers and how to use them	56.0%	51.4%	52.6%
Total		Count	495	1460	1955
		% within D1. Learn more about computers and how to use them	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	3.031 <sup>a</sup>	1	0.082		
Continuity Correction <sup>b</sup>	2.852	1	0.091		
Likelihood Ratio	3.037	1	0.081		
Fisher's Exact Test				0.086	0.046
Linear-by-Linear Association	3.029	1	0.082		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 234.71.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.039	0.082
	Cramer's V	0.039	0.082
N of Valid Cases		1955	

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

Crosstab

			D1. Spend more time with grandchildren		Total
			Yes	Maybe/ No	
Age group	50-60	Count	233	695	928
		% within D1. Spend more time with grandchildren	32.9%	55.7%	47.4%
	61 or over	Count	475	553	1028
		% within D1. Spend more time with grandchildren	67.1%	44.3%	52.6%
Total		Count	708	1248	1956
		% 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	94.008 <sup>a</sup>	1	0.000		
Continuity Correction <sup>b</sup>	93.096	1	0.000		
Likelihood Ratio	95.486	1	0.000		
Fisher's Exact Test				0.000	0.000
Linear-by-Linear Association	93.960	1	0.000		
N of Valid Cases	1956				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 335.90.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.219	0.000
	Cramer's V	0.219	0.000
N of Valid Cases		1956	

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

Crosstab

			D1. Spend more time with children		Total
			Yes	Maybe/ No	
Age group	50-60	Count	289	638	927
		% within D1. Spend more time with children	45.3%	48.4%	47.4%
	61 or over	Count	349	679	1028
		% within D1. Spend more time with children	54.7%	51.6%	52.6%
Total		Count	638	1317	1955
		% 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	1.706 <sup>a</sup>	1	0.192		
Continuity Correction <sup>b</sup>	1.582	1	0.208		
Likelihood Ratio	1.707	1	0.191		
Fisher's Exact Test				0.193	0.104
Linear-by-Linear Association	1.705	1	0.192		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 302.52.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.030	0.192
	Cramer's V	0.030	0.192
N of Valid Cases		1955	

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

Crosstab

			D1. Spend more time with friends		Total
			Yes	Maybe/ No	
Age group	50-60	Count	367	561	928
		% within D1. Spend more time with friends	44.2%	49.9%	47.5%
	61 or over	Count	464	563	1027
		% within D1. Spend more time with friends	55.8%	50.1%	52.5%
Total		Count	831	1124	1955
		% 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	6.329 <sup>a</sup>	1	0.012		
Continuity Correction <sup>b</sup>	6.101	1	0.014		
Likelihood Ratio	6.336	1	0.012		
Fisher's Exact Test				0.013	0.007
Linear-by-Linear Association	6.326	1	0.012		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 394.46.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.057	0.012
	Cramer's V	0.057	0.012
N of Valid Cases		1955	

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

**Crosstab**

		D1. Pay off my mortgage		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>236</b>	<b>692</b>	<b>928</b>
		% within D1. Pay off my mortgage	<b>53.9%</b>	<b>45.6%</b>	<b>47.4%</b>
	61 or over	Count	<b>202</b>	<b>826</b>	<b>1028</b>
		% within D1. Pay off my mortgage	<b>46.1%</b>	<b>54.4%</b>	<b>52.6%</b>
Total		Count	<b>438</b>	<b>1518</b>	<b>1956</b>
		% within D1. Pay off my mortgage	<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>9.380<sup>a</sup></b>	<b>1</b>	<b>0.002</b>		
Continuity Correction <sup>b</sup>	<b>9.050</b>	<b>1</b>	<b>0.003</b>		
Likelihood Ratio	<b>9.371</b>	<b>1</b>	<b>0.002</b>		
Fisher's Exact Test				<b>0.002</b>	<b>0.001</b>
Linear-by-Linear Association	<b>9.375</b>	<b>1</b>	<b>0.002</b>		
N of Valid Cases	<b>1956</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 207.80.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>0.069</b>	<b>0.002</b>
	Cramer's V	<b>0.069</b>	<b>0.002</b>
N of Valid Cases		<b>1956</b>	

## 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	127	800	927
		% within D1. Go for day walks in national parks	45.4%	47.8%	47.4%
	61 or over	Count	153	874	1027
		% within D1. Go for day walks in national parks	54.6%	52.2%	52.6%
Total		Count	280	1674	1954
		% 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	.569 <sup>a</sup>	1	0.451		
Continuity Correction <sup>b</sup>	0.476	1	0.490		
Likelihood Ratio	0.570	1	0.450		
Fisher's Exact Test				0.477	0.245
Linear-by-Linear Association	0.569	1	0.451		
N of Valid Cases	1954				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 132.84.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.017	0.451
	Cramer's V	0.017	0.451
N of Valid Cases		1954	

### 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	20	907	927
		% within D1. Go for overnight walks in national parks	54.1%	47.3%	47.4%
	61 or over	Count	17	1011	1028
		% within D1. Go for overnight walks in national parks	45.9%	52.7%	52.6%
Total		Count	37	1918	1955
		% within D1. Go for overnight 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	.666 <sup>a</sup>	1	0.414		
Continuity Correction <sup>b</sup>	0.423	1	0.516		
Likelihood Ratio	0.665	1	0.415		
Fisher's Exact Test				0.507	0.258
Linear-by-Linear Association	0.666	1	0.414		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 17.54.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.018	0.414
	Cramer's V	0.018	0.414
N of Valid Cases		1955	

## 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	63	864	927
		% within D1. Gamble at horse and dog races	42.3%	47.8%	47.4%
	61 or over	Count	86	942	1028
		% within D1. Gamble at horse and dog races	57.7%	52.2%	52.6%
Total		Count	149	1806	1955
		% 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	1.706 <sup>a</sup>	1	0.192		
Continuity Correction <sup>b</sup>	1.490	1	0.222		
Likelihood Ratio	1.714	1	0.190		
Fisher's Exact Test				0.201	0.111
Linear-by-Linear Association	1.705	1	0.192		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 70.65.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.030	0.192
	Cramer's V	0.030	0.192
N of Valid Cases		1955	

## Age group \* D1. Gamble online

**Crosstab**

			D1. Gamble online		Total
			Yes	Maybe/ No	
Age group	50-60	Count	47	881	928
		% within D1. Gamble online	42.0%	47.8%	47.5%
	61 or over	Count	65	962	1027
		% within D1. Gamble online	58.0%	52.2%	52.5%
Total		Count	112	1843	1955
		% within D1. Gamble online	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	1.443 <sup>a</sup>	1	0.230		
Continuity Correction <sup>b</sup>	1.219	1	0.270		
Likelihood Ratio	1.451	1	0.228		
Fisher's Exact Test				0.243	0.135
Linear-by-Linear Association	1.442	1	0.230		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 53.16.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.027	0.230
	Cramer's V	0.027	0.230
N of Valid Cases		1955	

### 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	72	855	927
		% within D1. Gamble at pub and clubs (Via TAB etc)	43.9%	47.8%	47.4%
	61 or over	Count	92	935	1027
		% within D1. Gamble at pub and clubs (Via TAB etc)	56.1%	52.2%	52.6%
Total		Count	164	1790	1954
		% 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	.899 <sup>a</sup>	1	0.343		
Continuity Correction <sup>b</sup>	0.751	1	0.386		
Likelihood Ratio	0.902	1	0.342		
Fisher's Exact Test				0.369	0.193
Linear-by-Linear Association	0.899	1	0.343		
N of Valid Cases	1954				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 77.80.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.021	0.343
	Cramer's V	0.021	0.343
N of Valid Cases		1954	

## Age group \* D1. Play competitive sport

**Crosstab**

		D1. Play competitive sport		Total	
		Yes	Maybe/ No		
Age group	50-60	Count	<b>4</b>	<b>924</b>	<b>928</b>
		% within D1. Play competitive sport	<b>25.0%</b>	<b>47.6%</b>	<b>47.4%</b>
	61 or over	Count	<b>12</b>	<b>1016</b>	<b>1028</b>
		% within D1. Play competitive sport	<b>75.0%</b>	<b>52.4%</b>	<b>52.6%</b>
Total		Count	<b>16</b>	<b>1940</b>	<b>1956</b>
		% within D1. Play competitive sport	<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>3.259<sup>a</sup></b>	<b>1</b>	<b>0.071</b>		
Continuity Correction <sup>b</sup>	<b>2.415</b>	<b>1</b>	<b>0.120</b>		
Likelihood Ratio	<b>3.436</b>	<b>1</b>	<b>0.064</b>		
Fisher's Exact Test				<b>0.082</b>	<b>0.058</b>
Linear-by-Linear Association	<b>3.257</b>	<b>1</b>	<b>0.071</b>		
N of Valid Cases	<b>1956</b>				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.59.

b. Computed only for a 2x2 table

**Symmetric Measures**

		Value	Approximate Significance
Nominal by Nominal	Phi	<b>-0.041</b>	<b>0.071</b>
	Cramer's V	<b>0.041</b>	<b>0.071</b>
N of Valid Cases		<b>1956</b>	

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

Crosstab

			D1. Play non-competitive sport		Total
			Yes	Maybe/ No	
Age group	50-60	Count	7	920	927
		% within D1. Play non-competitive sport	26.9%	47.7%	47.4%
	61 or over	Count	19	1009	1028
		% within D1. Play non-competitive sport	73.1%	52.3%	52.6%
Total		Count	26	1929	1955
		% 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	4.439 <sup>a</sup>	1	0.035		
Continuity Correction <sup>b</sup>	3.645	1	0.056		
Likelihood Ratio	4.642	1	0.031		
Fisher's Exact Test				0.046	0.026
Linear-by-Linear Association	4.436	1	0.035		
N of Valid Cases	1955				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.33.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	-0.048	0.035
	Cramer's V	0.048	0.035
N of Valid Cases		1955	