Sea Tree Change * D1. Travel overseas

Crosstab

			D1. Travel overseas		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**389**	**175**	**564**
		% within D1. Travel overseas	**32.8%**	**13.1%**	**22.4%**
	Non-aspirants	Count	**796**	**1159**	**1955**
		% within D1. Travel overseas	**67.2%**	**86.9%**	**77.6%**
Total		Count	**1185**	**1334**	**2519**
		% 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	**140.277**[a]	**1**	**0.000**		
Continuity Correction[b]	**139.145**	**1**	**0.000**		
Likelihood Ratio	**142.244**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**140.221**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 265.32.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.236**	**0.000**
	Cramer's V	**0.236**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Travel within Australia mainly by road

Crosstab

			D1. Travel within Australia mainly by road		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**351**	**213**	**564**
		% within D1. Travel within Australia mainly by road	**32.7%**	**14.7%**	**22.4%**
	Non-aspirants	Count	**721**	**1235**	**1956**
		% within D1. Travel within Australia mainly by road	**67.3%**	**85.3%**	**77.6%**
Total		Count	**1072**	**1448**	**2520**
		% 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	**115.301**[a]	**1**	**0.000**		
Continuity Correction[b]	**114.265**	**1**	**0.000**		
Likelihood Ratio	**114.468**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**115.255**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 239.92.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.214**	**0.000**
	Cramer's V	**0.214**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Travel within Australia mainly by air

Crosstab

			D1. Travel within Australia mainly by air		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**325**	**239**	**564**
		% within D1. Travel within Australia mainly by air	**34.6%**	**15.1%**	**22.4%**
	Non-aspirants	Count	**614**	**1341**	**1955**
		% within D1. Travel within Australia mainly by air	**65.4%**	**84.9%**	**77.6%**
Total		Count	**939**	**1580**	**2519**
		% 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	**128.680**[a]	**1**	**0.000**		
Continuity Correction[b]	**127.562**	**1**	**0.000**		
Likelihood Ratio	**125.195**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**128.629**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 210.24.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.226**	**0.000**
	Cramer's V	**0.226**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Travel within Australia mainly by train

Crosstab

			D1. Travel within Australia mainly by train		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**183**	**381**	**564**
		% within D1. Travel within Australia mainly by train	**43.4%**	**18.2%**	**22.4%**
	Non-aspirants	Count	**239**	**1716**	**1955**
		% within D1. Travel within Australia mainly by train	**56.6%**	**81.8%**	**77.6%**
Total		Count	**422**	**2097**	**2519**
		% 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	**128.345**[a]	**1**	**0.000**		
Continuity Correction[b]	**126.900**	**1**	**0.000**		
Likelihood Ratio	**113.915**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**128.294**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) 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	**0.226**	**0.000**
	Cramer's V	**0.226**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Travel by cruise ship from an Australia port

Crosstab

			D1. Travel by cruise ship from an Australia port		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**265**	**299**	**564**
		% within D1. Travel by cruise ship from an Australia port	**40.8%**	**16.0%**	**22.4%**
	Non-aspirants	Count	**384**	**1572**	**1956**
		% within D1. Travel by cruise ship from an Australia port	**59.2%**	**84.0%**	**77.6%**
Total		Count	**649**	**1871**	**2520**
		% 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	**171.305**[a]	**1**	**0.000**		
Continuity Correction[b]	**169.877**	**1**	**0.000**		
Likelihood Ratio	**157.893**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**171.237**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 145.25.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.261**	**0.000**
	Cramer's V	**0.261**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Buy another home

Crosstab

			D1. Buy another home		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**243**	**321**	**564**
		% within D1. Buy another home	**70.0%**	**14.8%**	**22.4%**
	Non-aspirants	Count	**104**	**1852**	**1956**
		% within D1. Buy another home	**30.0%**	**85.2%**	**77.6%**
Total		Count	**347**	**2173**	**2520**
		% 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	**525.909**[a]	**1**	**0.000**		
Continuity Correction[b]	**522.733**	**1**	**0.000**		
Likelihood Ratio	**436.102**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**525.700**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 77.66.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.457**	**0.000**
	Cramer's V	**0.457**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Build new home

Crosstab

			D1. Build new home		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**108**	**456**	**564**
		% within D1. Build new home	**71.5%**	**19.3%**	**22.4%**
	Non-aspirants	Count	**43**	**1912**	**1955**
		% within D1. Build new home	**28.5%**	**80.7%**	**77.6%**
Total		Count	**151**	**2368**	**2519**
		% 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	**223.155**[a]	**1**	**0.000**		
Continuity Correction[b]	**220.157**	**1**	**0.000**		
Likelihood Ratio	**178.500**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**223.066**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 33.81.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.298**	**0.000**
	Cramer's V	**0.298**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Start your own business

Crosstab

			D1. Start your own business		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**78**	**486**	**564**
		% within D1. Start your own business	**65.0%**	**20.3%**	**22.4%**
	Non-aspirants	Count	**42**	**1913**	**1955**
		% within D1. Start your own business	**35.0%**	**79.7%**	**77.6%**
Total		Count	**120**	**2399**	**2519**
		% within D1. Start your own business	**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	**131.655**[a]	**1**	**0.000**		
Continuity Correction[b]	**129.092**	**1**	**0.000**		
Likelihood Ratio	**105.790**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**131.602**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 26.87.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.229**	**0.000**
	Cramer's V	**0.229**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Get a qualification in the field you've worked in

Crosstab

			D1. Get a qualification in the field you've worked in		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**100**	**464**	**564**
		% within D1. Get a qualification in the field you've worked in	**59.2%**	**19.7%**	**22.4%**
	Non-aspirants	Count	**69**	**1887**	**1956**
		% within D1. Get a qualification in the field you've worked in	**40.8%**	**80.3%**	**77.6%**
Total		Count	**169**	**2351**	**2520**
		% 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	**141.144**[a]	**1**	**0.000**		
Continuity Correction[b]	**138.883**	**1**	**0.000**		
Likelihood Ratio	**115.540**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**141.088**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 37.82.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.237**	**0.000**
	Cramer's V	**0.237**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * 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		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**68**	**496**	**564**
		% within D1. Get a qualification in a field you've never worked in	**59.1%**	**20.6%**	**22.4%**
	Non-aspirants	Count	**47**	**1908**	**1955**
		% within D1. Get a qualification in a field you've never worked in	**40.9%**	**79.4%**	**77.6%**
Total		Count	**115**	**2404**	**2519**
		% 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	**93.608**[a]	**1**	**0.000**		
Continuity Correction[b]	**91.406**	**1**	**0.000**		
Likelihood Ratio	**76.148**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**93.571**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 25.75.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.193**	**0.000**
	Cramer's V	**0.193**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Start a new career

Crosstab

			D1. Start a new career		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**100**	**464**	**564**
		% within D1. Start a new career	**65.4%**	**19.6%**	**22.4%**
	Non-aspirants	Count	**53**	**1902**	**1955**
		% within D1. Start a new career	**34.6%**	**80.4%**	**77.6%**
Total		Count	**153**	**2366**	**2519**
		% within D1. Start a new career	**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	**173.085**[a]	**1**	**0.000**		
Continuity Correction[b]	**170.462**	**1**	**0.000**		
Likelihood Ratio	**139.597**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**173.016**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 34.26.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.262**	**0.000**
	Cramer's V	**0.262**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Start a family

Crosstab

			D1. Start a family		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**69**	**495**	**564**
		% within D1. Start a family	**60.0%**	**20.6%**	**22.4%**
	Non-aspirants	Count	**46**	**1910**	**1956**
		% within D1. Start a family	**40.0%**	**79.4%**	**77.6%**
Total		Count	**115**	**2405**	**2520**
		% 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	**98.164**[a]	**1**	**0.000**		
Continuity Correction[b]	**95.908**	**1**	**0.000**		
Likelihood Ratio	**79.666**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**98.125**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 25.74.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.197**	**0.000**
	Cramer's V	**0.197**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Start a new relationship

Crosstab

			D1. Start a new relationship		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**98**	**466**	**564**
		% within D1. Start a new relationship	**66.7%**	**19.6%**	**22.4%**
	Non-aspirants	Count	**49**	**1906**	**1955**
		% within D1. Start a new relationship	**33.3%**	**80.4%**	**77.6%**
Total		Count	**147**	**2372**	**2519**
		% 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	**176.122**[a]	**1**	**0.000**		
Continuity Correction[b]	**173.427**	**1**	**0.000**		
Likelihood Ratio	**141.630**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**176.052**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 32.91.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.264**	**0.000**
	Cramer's V	**0.264**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Fall in love

Crosstab

			D1. Fall in love		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**141**	**423**	**564**
		% within D1. Fall in love	**53.4%**	**18.8%**	**22.4%**
	Non-aspirants	Count	**123**	**1832**	**1955**
		% within D1. Fall in love	**46.6%**	**81.2%**	**77.6%**
Total		Count	**264**	**2255**	**2519**
		% within D1. Fall in love	**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	**163.297**[a]	**1**	**0.000**		
Continuity Correction[b]	**161.309**	**1**	**0.000**		
Likelihood Ratio	**137.470**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**163.232**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 59.11.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.255**	**0.000**
	Cramer's V	**0.255**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Volunteer with a charity or not for profit

Crosstab

			D1. Volunteer with a charity or not for profit		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**224**	**340**	**564**
		% within D1. Volunteer with a charity or not for profit	**38.2%**	**17.6%**	**22.4%**
	Non-aspirants	Count	**363**	**1592**	**1955**
		% within D1. Volunteer with a charity or not for profit	**61.8%**	**82.4%**	**77.6%**
Total		Count	**587**	**1932**	**2519**
		% 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	**109.539**[a]	**1**	**0.000**		
Continuity Correction[b]	**108.359**	**1**	**0.000**		
Likelihood Ratio	**100.954**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**109.496**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 131.43.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.209**	**0.000**
	Cramer's V	**0.209**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Volunteer for an aid project overseas

Crosstab

			D1. Volunteer for an aid project overseas		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**51**	**513**	**564**
		% within D1. Volunteer for an aid project overseas	**79.7%**	**20.9%**	**22.4%**
	Non-aspirants	Count	**13**	**1942**	**1955**
		% within D1. Volunteer for an aid project overseas	**20.3%**	**79.1%**	**77.6%**
Total		Count	**64**	**2455**	**2519**
		% 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	**124.068**[a]	**1**	**0.000**		
Continuity Correction[b]	**120.708**	**1**	**0.000**		
Likelihood Ratio	**97.842**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**124.019**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 14.33.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.222**	**0.000**
	Cramer's V	**0.222**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Learn an artistic pursuit of some kind

Crosstab

			D1. Learn an artistic pursuit of some kind		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**132**	**432**	**564**
		% within D1. Learn an artistic pursuit of some kind	**55.2%**	**18.9%**	**22.4%**
	Non-aspirants	Count	**107**	**1849**	**1956**
		% within D1. Learn an artistic pursuit of some kind	**44.8%**	**81.1%**	**77.6%**
Total		Count	**239**	**2281**	**2520**
		% 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	**164.012**[a]	**1**	**0.000**		
Continuity Correction[b]	**161.929**	**1**	**0.000**		
Likelihood Ratio	**136.888**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**163.947**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 53.49.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.255**	**0.000**
	Cramer's V	**0.255**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Read more

Crosstab

			D1. Read more		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**377**	**187**	**564**
		% within D1. Read more	**29.8%**	**14.9%**	**22.4%**
	Non-aspirants	Count	**886**	**1070**	**1956**
		% within D1. Read more	**70.2%**	**85.1%**	**77.6%**
Total		Count	**1263**	**1257**	**2520**
		% 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	**81.302**[a]	**1**	**0.000**		
Continuity Correction[b]	**80.442**	**1**	**0.000**		
Likelihood Ratio	**82.596**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**81.270**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 281.33.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.180**	**0.000**
	Cramer's V	**0.180**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. See more movies

Crosstab

			D1. See more movies		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**298**	**266**	**564**
		% within D1. See more movies	**32.6%**	**16.6%**	**22.4%**
	Non-aspirants	Count	**616**	**1340**	**1956**
		% within D1. See more movies	**67.4%**	**83.4%**	**77.6%**
Total		Count	**914**	**1606**	**2520**
		% within D1. See more movies	**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	**86.280**[a]	**1**	**0.000**		
Continuity Correction[b]	**85.359**	**1**	**0.000**		
Likelihood Ratio	**83.793**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**86.246**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 204.56.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.185**	**0.000**
	Cramer's V	**0.185**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. See more live art (theatre, ballet, opera, concerts)

Crosstab

			D1. See more live art (theatre, ballet, opera, concerts)		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**235**	**329**	**564**
		% within D1. See more live art (theatre, ballet, opera, concerts)	**43.8%**	**16.6%**	**22.4%**
	Non-aspirants	Count	**301**	**1655**	**1956**
		% within D1. See more live art (theatre, ballet, opera, concerts)	**56.2%**	**83.4%**	**77.6%**
Total		Count	**536**	**1984**	**2520**
		% within D1. See more live art (theatre, ballet, opera, concerts)	**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	**180.522**[a]	**1**	**0.000**		
Continuity Correction[b]	**178.956**	**1**	**0.000**		
Likelihood Ratio	**162.346**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**180.451**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 119.96.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.268**	**0.000**
	Cramer's V	**0.268**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Actively try to get fit

Crosstab

			D1. Actively try to get fit		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**354**	**210**	**564**
		% within D1. Actively try to get fit	**33.7%**	**14.3%**	**22.4%**
	Non-aspirants	Count	**696**	**1259**	**1955**
		% within D1. Actively try to get fit	**66.3%**	**85.7%**	**77.6%**
Total		Count	**1050**	**1469**	**2519**
		% within D1. Actively try to get fit	**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	**132.880**[a]	**1**	**0.000**		
Continuity Correction[b]	**131.765**	**1**	**0.000**		
Likelihood Ratio	**131.608**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**132.827**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 235.09.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.230**	**0.000**
	Cramer's V	**0.230**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Lose weight

Crosstab

			D1. Lose weight		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**289**	**275**	**564**
		% within D1. Lose weight	**30.9%**	**17.4%**	**22.4%**
	Non-aspirants	Count	**646**	**1309**	**1955**
		% within D1. Lose weight	**69.1%**	**82.6%**	**77.6%**
Total		Count	**935**	**1584**	**2519**
		% 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	**62.104**[a]	**1**	**0.000**		
Continuity Correction[b]	**61.327**	**1**	**0.000**		
Likelihood Ratio	**60.602**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**62.079**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 209.34.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.157**	**0.000**
	Cramer's V	**0.157**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Have cosmetic surgery

Crosstab

			D1. Have cosmetic surgery		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**41**	**524**	**565**
		% within D1. Have cosmetic surgery	**71.9%**	**21.3%**	**22.4%**
	Non-aspirants	Count	**16**	**1939**	**1955**
		% within D1. Have cosmetic surgery	**28.1%**	**78.7%**	**77.6%**
Total		Count	**57**	**2463**	**2520**
		% within D1. Have cosmetic surgery	**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	**82.184**[a]	**1**	**0.000**		
Continuity Correction[b]	**79.298**	**1**	**0.000**		
Likelihood Ratio	**64.939**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**82.152**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 12.78.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.181**	**0.000**
	Cramer's V	**0.181**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Improve/ Learn to cook

Crosstab

			D1. Improve/ Learn to cook		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**216**	**348**	**564**
		% within D1. Improve/ Learn to cook	**41.2%**	**17.4%**	**22.4%**
	Non-aspirants	Count	**308**	**1647**	**1955**
		% within D1. Improve/ Learn to cook	**58.8%**	**82.6%**	**77.6%**
Total		Count	**524**	**1995**	**2519**
		% 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	**135.026**[a]	**1**	**0.000**		
Continuity Correction[b]	**133.661**	**1**	**0.000**		
Likelihood Ratio	**122.241**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**134.973**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 117.32.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.232**	**0.000**
	Cramer's V	**0.232**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Create a garden

Crosstab

			D1. Create a garden		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**286**	**278**	**564**
		% within D1. Create a garden	**38.5%**	**15.7%**	**22.4%**
	Non-aspirants	Count	**457**	**1498**	**1955**
		% within D1. Create a garden	**61.5%**	**84.3%**	**77.6%**
Total		Count	**743**	**1776**	**2519**
		% 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	**157.255**[a]	**1**	**0.000**		
Continuity Correction[b]	**155.944**	**1**	**0.000**		
Likelihood Ratio	**147.773**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**157.193**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 166.36.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.250**	**0.000**
	Cramer's V	**0.250**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Learn more about computers and how to use them

Crosstab

			D1. Learn more about computers and how to use them		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**260**	**304**	**564**
		% within D1. Learn more about computers and how to use them	**34.4%**	**17.2%**	**22.4%**
	Non-aspirants	Count	**495**	**1460**	**1955**
		% within D1. Learn more about computers and how to use them	**65.6%**	**82.8%**	**77.6%**
Total		Count	**755**	**1764**	**2519**
		% 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	**90.050**[a]	**1**	**0.000**		
Continuity Correction[b]	**89.062**	**1**	**0.000**		
Likelihood Ratio	**85.556**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**90.014**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 169.04.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.189**	**0.000**
	Cramer's V	**0.189**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Spend more time with grandchildren

Crosstab

			D1. Spend more time with grandchildren		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**241**	**323**	**564**
		% within D1. Spend more time with grandchildren	**25.4%**	**20.6%**	**22.4%**
	Non-aspirants	Count	**707**	**1248**	**1955**
		% within D1. Spend more time with grandchildren	**74.6%**	**79.4%**	**77.6%**
Total		Count	**948**	**1571**	**2519**
		% 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	**8.042**[a]	**1**	**0.005**		
Continuity Correction[b]	**7.765**	**1**	**0.005**		
Likelihood Ratio	**7.954**	**1**	**0.005**		
Fisher's Exact Test				**0.005**	**0.003**
Linear-by-Linear Association	**8.039**	**1**	**0.005**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 212.26.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.057**	**0.005**
	Cramer's V	**0.057**	**0.005**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Spend more time with children

Crosstab

			D1. Spend more time with children		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**270**	**294**	**564**
		% within D1. Spend more time with children	**29.7%**	**18.2%**	**22.4%**
	Non-aspirants	Count	**638**	**1317**	**1955**
		% within D1. Spend more time with children	**70.3%**	**81.8%**	**77.6%**
Total		Count	**908**	**1611**	**2519**
		% 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	**44.089**[a]	**1**	**0.000**		
Continuity Correction[b]	**43.431**	**1**	**0.000**		
Likelihood Ratio	**43.012**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**44.072**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 203.30.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.132**	**0.000**
	Cramer's V	**0.132**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Spend more time with friends

Crosstab

			D1. Spend more time with friends		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**349**	**215**	**564**
		% within D1. Spend more time with friends	**29.6%**	**16.1%**	**22.4%**
	Non-aspirants	Count	**831**	**1124**	**1955**
		% within D1. Spend more time with friends	**70.4%**	**83.9%**	**77.6%**
Total		Count	**1180**	**1339**	**2519**
		% 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	**65.976**[a]	**1**	**0.000**		
Continuity Correction[b]	**65.200**	**1**	**0.000**		
Likelihood Ratio	**66.179**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**65.950**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 264.20.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.162**	**0.000**
	Cramer's V	**0.162**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Pay off my mortgage

Crosstab

			D1. Pay off my mortgage		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**253**	**311**	**564**
		% within D1. Pay off my mortgage	**36.6%**	**17.0%**	**22.4%**
	Non-aspirants	Count	**438**	**1517**	**1955**
		% within D1. Pay off my mortgage	**63.4%**	**83.0%**	**77.6%**
Total		Count	**691**	**1828**	**2519**
		% 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	**110.864**[a]	**1**	**0.000**		
Continuity Correction[b]	**109.739**	**1**	**0.000**		
Likelihood Ratio	**103.927**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**110.820**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 154.71.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.210**	**0.000**
	Cramer's V	**0.210**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Go for day walks in national parks

Crosstab

			D1. Go for day walks in national parks		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**246**	**318**	**564**
		% within D1. Go for day walks in national parks	**46.8%**	**16.0%**	**22.4%**
	Non-aspirants	Count	**280**	**1675**	**1955**
		% within D1. Go for day walks in national parks	**53.2%**	**84.0%**	**77.6%**
Total		Count	**526**	**1993**	**2519**
		% 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	**227.374**[a]	**1**	**0.000**		
Continuity Correction[b]	**225.604**	**1**	**0.000**		
Likelihood Ratio	**202.603**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**227.284**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 117.77.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.300**	**0.000**
	Cramer's V	**0.300**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Go for overnight walks in national parks

Crosstab

			D1. Go for overnight walks in national parks		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**90**	**475**	**565**
		% within D1. Go for overnight walks in national parks	**70.9%**	**19.8%**	**22.4%**
	Non-aspirants	Count	**37**	**1918**	**1955**
		% within D1. Go for overnight walks in national parks	**29.1%**	**80.2%**	**77.6%**
Total		Count	**127**	**2393**	**2520**
		% 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	**180.457**[a]	**1**	**0.000**		
Continuity Correction[b]	**177.536**	**1**	**0.000**		
Likelihood Ratio	**144.029**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**180.386**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 28.47.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.268**	**0.000**
	Cramer's V	**0.268**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Gamble at horse and dog races

Crosstab

			D1. Gamble at horse and dog races		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**95**	**469**	**564**
		% within D1. Gamble at horse and dog races	**38.9%**	**20.6%**	**22.4%**
	Non-aspirants	Count	**149**	**1806**	**1955**
		% within D1. Gamble at horse and dog races	**61.1%**	**79.4%**	**77.6%**
Total		Count	**244**	**2275**	**2519**
		% 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	**42.558**[a]	**1**	**0.000**		
Continuity Correction[b]	**41.510**	**1**	**0.000**		
Likelihood Ratio	**37.879**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**42.541**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 54.63.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.130**	**0.000**
	Cramer's V	**0.130**	**0.000**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Gamble online

Crosstab

			D1. Gamble online		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**51**	**513**	**564**
		% within D1. Gamble online	**31.3%**	**21.8%**	**22.4%**
	Non-aspirants	Count	**112**	**1843**	**1955**
		% within D1. Gamble online	**68.7%**	**78.2%**	**77.6%**
Total		Count	**163**	**2356**	**2519**
		% 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	**7.942**[a]	**1**	**0.005**		
Continuity Correction[b]	**7.403**	**1**	**0.007**		
Likelihood Ratio	**7.372**	**1**	**0.007**		
Fisher's Exact Test				**0.006**	**0.004**
Linear-by-Linear Association	**7.938**	**1**	**0.005**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 36.50.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.056**	**0.005**
	Cramer's V	**0.056**	**0.005**
N of Valid Cases		**2519**	

Sea Tree Change * D1. Gamble at pub and clubs (Via TAB etc)

Crosstab

			D1. Gamble at pub and clubs (Via TAB etc)		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**115**	**449**	**564**
		% within D1. Gamble at pub and clubs (Via TAB etc)	**41.1%**	**20.0%**	**22.4%**
	Non-aspirants	Count	**165**	**1791**	**1956**
		% within D1. Gamble at pub and clubs (Via TAB etc)	**58.9%**	**80.0%**	**77.6%**
Total		Count	**280**	**2240**	**2520**
		% 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	**63.344**[a]	**1**	**0.000**		
Continuity Correction[b]	**62.139**	**1**	**0.000**		
Likelihood Ratio	**55.946**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**63.319**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 62.67.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.159**	**0.000**
	Cramer's V	**0.159**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Play competitive sport

Crosstab

			D1. Play competitive sport		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**16**	**548**	**564**
		% within D1. Play competitive sport	**50.0%**	**22.0%**	**22.4%**
	Non-aspirants	Count	**16**	**1940**	**1956**
		% within D1. Play competitive sport	**50.0%**	**78.0%**	**77.6%**
Total		Count	**32**	**2488**	**2520**
		% 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	**14.232**[a]	**1**	**0.000**		
Continuity Correction[b]	**12.667**	**1**	**0.000**		
Likelihood Ratio	**11.830**	**1**	**0.001**		
Fisher's Exact Test				**0.001**	**0.001**
Linear-by-Linear Association	**14.227**	**1**	**0.000**		
N of Valid Cases	**2520**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 7.16.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.075**	**0.000**
	Cramer's V	**0.075**	**0.000**
N of Valid Cases		**2520**	

Sea Tree Change * D1. Play non-competitive sport

Crosstab

			D1. Play non-competitive sport		
			Yes	Maybe/ No	Total
Sea Tree Change	Aspirants	Count	**36**	**528**	**564**
		% within D1. Play non-competitive sport	**58.1%**	**21.5%**	**22.4%**
	Non-aspirants	Count	**26**	**1929**	**1955**
		% within D1. Play non-competitive sport	**41.9%**	**78.5%**	**77.6%**
Total		Count	**62**	**2457**	**2519**
		% 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	**46.555**[a]	**1**	**0.000**		
Continuity Correction[b]	**44.474**	**1**	**0.000**		
Likelihood Ratio	**37.760**	**1**	**0.000**		
Fisher's Exact Test				**0.000**	**0.000**
Linear-by-Linear Association	**46.536**	**1**	**0.000**		
N of Valid Cases	**2519**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 13.88.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.136**	**0.000**
	Cramer's V	**0.136**	**0.000**
N of Valid Cases		**2519**	