

Sea Tree Change * D3. I won't have sufficient money to last

Crosstab

			D3. I won't have sufficient money to last					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	67	50	103	107	220	547
		% within D3. I won't have sufficient money to last	37.4%	28.1%	28.5%	25.4%	35.9%	31.2%
	Uncertain aspirants	Count	112	128	259	315	393	1207
		% within D3. I won't have sufficient money to last	62.6%	71.9%	71.5%	74.6%	64.1%	68.8%
Total		Count	179	178	362	422	613	1754
		% within D3. I won't have sufficient money to last	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	18.310^a	4	0.001
Likelihood Ratio	18.347	4	0.001
Linear-by-Linear Association	0.400	1	0.527
N of Valid Cases	1754		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 55.51.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.102	0.001
	Cramer's V	0.102	0.001
N of Valid Cases		1754	

Sea Tree Change * D3. The government won't be able to provide the old age pension

Crosstab

			D3. The government won't be able to provide the old age pension					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	46	31	98	141	232	548
		% within D3. The government won't be able to provide the old age pension	39.0%	24.6%	29.8%	27.5%	35.9%	31.7%
	Uncertain aspirants	Count	72	95	231	371	414	1183
		% within D3. The government won't be able to provide the old age pension	61.0%	75.4%	70.2%	72.5%	64.1%	68.3%
Total		Count	118	126	329	512	646	1731
		% within D3. The government won't be able to provide the old age pension	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	15.779^a	4	0.003
Likelihood Ratio	15.801	4	0.003
Linear-by-Linear Association	1.204	1	0.272
N of Valid Cases	1731		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 37.36.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.095	0.003
	Cramer's V	0.095	0.003
N of Valid Cases		1731	

Sea Tree Change * D3. Medical treatment may be more difficult to access

Crosstab

			D3. Medical treatment may be more difficult to access					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	46	42	95	144	231	558
		% within D3. Medical treatment may be more difficult to access	36.5%	32.8%	27.6%	26.3%	37.3%	31.6%
	Uncertain aspirants	Count	80	86	249	404	388	1207
		% within D3. Medical treatment may be more difficult to access	63.5%	67.2%	72.4%	73.7%	62.7%	68.4%
Total		Count	126	128	344	548	619	1765
		% within D3. Medical treatment may be more difficult to access	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	20.559^a	4	0.000
Likelihood Ratio	20.567	4	0.000
Linear-by-Linear Association	1.378	1	0.240
N of Valid Cases	1765		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 39.83.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.108	0.000
	Cramer's V	0.108	0.000
N of Valid Cases		1765	

Sea Tree Change * D3. There won't be enough aged care facilities to cope with demand

Crosstab

			D3. There won't be enough aged care facilities to cope with demand					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	32	25	101	147	238	543
		% within D3. There won't be enough aged care facilities to cope with demand	43.8%	32.5%	29.3%	27.2%	34.8%	31.6%
	Uncertain aspirants	Count	41	52	244	394	445	1176
		% within D3. There won't be enough aged care facilities to cope with demand	56.2%	67.5%	70.7%	72.8%	65.2%	68.4%
Total		Count	73	77	345	541	683	1719
		% within D3. There won't be enough aged care facilities to cope with demand	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	14.186 ^a	4	0.007
Likelihood Ratio	14.003	4	0.007
Linear-by-Linear Association	0.010	1	0.921
N of Valid Cases	1719		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 23.06.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.091	0.007
	Cramer's V	0.091	0.007
N of Valid Cases		1719	

Sea Tree Change * D3. I'm not eating as well as I should any more (e.g. I skip more meals)

Crosstab

			D3. I'm not eating as well as I should any more (e.g. I skip more meals)					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	220	93	94	85	69	561
		% within D3. I'm not eating as well as I should any more (e.g. I skip more meals)	34.8%	27.0%	25.6%	33.3%	35.6%	31.3%
	Uncertain aspirants	Count	413	252	273	170	125	1233
		% within D3. I'm not eating as well as I should any more (e.g. I skip more meals)	65.2%	73.0%	74.4%	66.7%	64.4%	68.7%
Total		Count	633	345	367	255	194	1794
		% within D3. I'm not eating as well as I should any more (e.g. I skip more meals)	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	14.200 ^a	4	0.007
Likelihood Ratio	14.377	4	0.006
Linear-by-Linear Association	0.073	1	0.787
N of Valid Cases	1794		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 60.67.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.089	0.007
	Cramer's V	0.089	0.007
N of Valid Cases		1794	

Sea Tree Change * D3. I worry about the future my children may face

Crosstab

			D3. I worry about the future my children may face					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	90	32	92	105	233	552
		% within D3. I worry about the future my children may face	32.5%	26.2%	29.3%	23.3%	40.0%	31.6%
	Uncertain aspirants	Count	187	90	222	346	350	1195
		% within D3. I worry about the future my children may face	67.5%	73.8%	70.7%	76.7%	60.0%	68.4%
Total		Count	277	122	314	451	583	1747
		% within D3. I worry about the future my children may face	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	35.815^a	4	0.000
Likelihood Ratio	35.958	4	0.000
Linear-by-Linear Association	5.016	1	0.025
N of Valid Cases	1747		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 38.55.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.143	0.000
	Cramer's V	0.143	0.000
N of Valid Cases		1747	

Sea Tree Change * D3. Government changes to the tax laws/pensions

Crosstab

			D3. Government changes to the tax laws/pensions					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	28	30	71	146	274	549
		% within D3. Government changes to the tax laws/pensions	28.9%	31.6%	24.7%	28.9%	36.1%	31.5%
	Uncertain aspirants	Count	69	65	216	359	486	1195
		% within D3. Government changes to the tax laws/pensions	71.1%	68.4%	75.3%	71.1%	63.9%	68.5%
Total		Count	97	95	287	505	760	1744
		% within D3. Government changes to the tax laws/pensions	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	15.267 ^a	4	0.004
Likelihood Ratio	15.394	4	0.004
Linear-by-Linear Association	7.624	1	0.006
N of Valid Cases	1744		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 29.91.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.094	0.004
	Cramer's V	0.094	0.004
N of Valid Cases		1744	

Sea Tree Change * D3. I feel I'm becoming invisible as I get older

Crosstab

			D3. I feel I'm becoming invisible as I get older					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	38	23	52	50	69	232
		% within D3. I feel I'm becoming invisible as I get older	34.2%	19.8%	26.7%	27.6%	36.3%	29.3%
	Uncertain aspirants	Count	73	93	143	131	121	561
		% within D3. I feel I'm becoming invisible as I get older	65.8%	80.2%	73.3%	72.4%	63.7%	70.7%
Total		Count	111	116	195	181	190	793
		% within D3. I feel I'm becoming invisible as I get older	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	11.751^a	4	0.019
Likelihood Ratio	11.934	4	0.018
Linear-by-Linear Association	1.894	1	0.169
N of Valid Cases	793		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 32.47.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.122	0.019
	Cramer's V	0.122	0.019
N of Valid Cases		793	

Sea Tree Change * D3. I'll probably spend my birthday alone

Crosstab

			D3. I'll probably spend my birthday alone					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	104	47	24	25	32	232
		% within D3. I'll probably spend my birthday alone	29.5%	32.6%	19.0%	30.1%	40.5%	29.6%
	Uncertain aspirants	Count	248	97	102	58	47	552
		% within D3. I'll probably spend my birthday alone	70.5%	67.4%	81.0%	69.9%	59.5%	70.4%
Total		Count	352	144	126	83	79	784
		% within D3. I'll probably spend my birthday alone	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	11.894^a	4	0.018
Likelihood Ratio	12.223	4	0.016
Linear-by-Linear Association	0.601	1	0.438
N of Valid Cases	784		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 23.38.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.123	0.018
	Cramer's V	0.123	0.018
N of Valid Cases		784	

Sea Tree Change * D3b. I will have to work long past the current retirement age

Crosstab

			D3b. I will have to work long past the current retirement age					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	51	33	59	83	127	353
		% within D3b. I will have to work long past the current retirement age	38.3%	30.6%	28.9%	35.3%	40.6%	35.5%
	Uncertain aspirants	Count	82	75	145	152	186	640
		% within D3b. I will have to work long past the current retirement age	61.7%	69.4%	71.1%	64.7%	59.4%	64.5%
Total		Count	133	108	204	235	313	993
		% within D3b. I will have to work long past the current retirement age	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	8.997 ^a	4	0.061
Likelihood Ratio	9.082	4	0.059
Linear-by-Linear Association	1.926	1	0.165
N of Valid Cases	993		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 38.39.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.095	0.061
	Cramer's V	0.095	0.061
N of Valid Cases		993	

Sea Tree Change * D3b. I feel I'm becoming irrelevant in the workplace

Crosstab

			D3b. I feel I'm becoming irrelevant in the workplace					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	79	63	64	73	80	359
		% within D3b. I feel I'm becoming irrelevant in the workplace	35.9%	35.0%	31.7%	34.8%	40.4%	35.5%
	Uncertain aspirants	Count	141	117	138	137	118	651
		% within D3b. I feel I'm becoming irrelevant in the workplace	64.1%	65.0%	68.3%	65.2%	59.6%	64.5%
Total		Count	220	180	202	210	198	1010
		% within D3b. I feel I'm becoming irrelevant in the workplace	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	3.448^a	4	0.486
Likelihood Ratio	3.434	4	0.488
Linear-by-Linear Association	0.609	1	0.435
N of Valid Cases	1010		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 63.98.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.058	0.486
	Cramer's V	0.058	0.486
N of Valid Cases		1010	

Sea Tree Change * D3b. I want to contribute a lot more in the full time workplace

Crosstab

			D3b. I want to contribute a lot more in the full time workplace					
			Strongly disagree 1-2	Disagree 3-4	Neutral 5-6	Agree 7-8	Strongly agree 9- 10	Total
Sea Tree Change	Aspirants	Count	64	61	77	69	84	355
		% within D3b. I want to contribute a lot more in the full time workplace	38.8%	38.9%	29.2%	30.5%	43.3%	35.3%
	Uncertain aspirants	Count	101	96	187	157	110	651
		% within D3b. I want to contribute a lot more in the full time workplace	61.2%	61.1%	70.8%	69.5%	56.7%	64.7%
Total		Count	165	157	264	226	194	1006
		% within D3b. I want to contribute a lot more in the full time workplace	100.0%	100.0%	100.0%	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymptotic Significance (2- sided)
Pearson Chi-Square	13.783^a	4	0.008
Likelihood Ratio	13.786	4	0.008
Linear-by-Linear Association	0.025	1	0.875
N of Valid Cases	1006		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 55.40.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	0.117	0.008
	Cramer's V	0.117	0.008
N of Valid Cases		1006	