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

Crosstab

			D3. I won’t have sufficient money to last					
			Strongly disagee 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	**22.1%**	**18.1%**	**18.7%**	**20.5%**	**28.5%**	**22.5%**
	Non-aspirants	Count	**236**	**226**	**449**	**416**	**553**	**1880**
		% within D3. I won’t have sufficient money to last	**77.9%**	**81.9%**	**81.3%**	**79.5%**	**71.5%**	**77.5%**
Total		Count	**303**	**276**	**552**	**523**	**773**	**2427**
		% 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	**24.705**[a]	**4**	**0.000**
Likelihood Ratio	**24.269**	**4**	**0.000**
Linear-by-Linear Association	**11.540**	**1**	**0.001**
N of Valid Cases	**2427**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 62.21.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.101**	**0.000**
	Cramer's V	**0.101**	**0.000**
N of Valid Cases		**2427**	

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 disagee 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	**21.8%**	**15.7%**	**19.1%**	**21.9%**	**27.3%**	**22.7%**
	Non-aspirants	Count	**165**	**166**	**415**	**504**	**618**	**1868**
		% within D3. The government won't be able to provide the old age pension	**78.2%**	**84.3%**	**80.9%**	**78.1%**	**72.7%**	**77.3%**
Total		Count	**211**	**197**	**513**	**645**	**850**	**2416**
		% 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	**19.817[a]**	**4**	**0.001**
Likelihood Ratio	**20.003**	**4**	**0.000**
Linear-by-Linear Association	**12.118**	**1**	**0.000**
N of Valid Cases	**2416**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 44.68.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.091**	**0.001**
	Cramer's V	**0.091**	**0.001**
N of Valid Cases		**2416**	

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

Crosstab

			D3. Medical treatment may be more difficult to access					
			Strongly disagee 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	**21.6%**	**22.3%**	**20.3%**	**20.9%**	**25.9%**	**22.8%**
	Non-aspirants	Count	**167**	**146**	**373**	**546**	**662**	**1894**
		% within D3. Medical treatment may be more difficult to access	**78.4%**	**77.7%**	**79.7%**	**79.1%**	**74.1%**	**77.2%**
Total		Count	**213**	**188**	**468**	**690**	**893**	**2452**
		% 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	**8.105**[a]	**4**	**0.088**
Likelihood Ratio	**8.032**	**4**	**0.090**
Linear-by-Linear Association	**3.407**	**1**	**0.065**
N of Valid Cases	**2452**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 42.78.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.057**	**0.088**
	Cramer's V	**0.057**	**0.088**
N of Valid Cases		**2452**	

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 disagee 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	**26.2%**	**16.2%**	**21.9%**	**20.6%**	**24.7%**	**22.5%**
	Non-aspirants	Count	**90**	**129**	**360**	**567**	**726**	**1872**
		% within D3. There won't be enough aged care facilities to cope with demand	**73.8%**	**83.8%**	**78.1%**	**79.4%**	**75.3%**	**77.5%**
Total		Count	**122**	**154**	**461**	**714**	**964**	**2415**
		% 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	**8.682**[a]	**4**	**0.070**
Likelihood Ratio	**8.889**	**4**	**0.064**
Linear-by-Linear Association	**1.591**	**1**	**0.207**
N of Valid Cases	**2415**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 27.43.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.060**	**0.070**
	Cramer's V	**0.060**	**0.070**
N of Valid Cases		**2415**	

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 disagee 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)	**23.8%**	**19.5%**	**18.5%**	**27.9%**	**25.3%**	**22.5%**
	Non-aspirants	Count	**706**	**385**	**414**	**220**	**204**	**1929**
		% within D3. I'm not eating as well as I should any more (e.g. I skip more meals)	**76.2%**	**80.5%**	**81.5%**	**72.1%**	**74.7%**	**77.5%**
Total		Count	**926**	**478**	**508**	**305**	**273**	**2490**
		% 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	**14.265**[a]	**4**	**0.006**
Likelihood Ratio	**14.289**	**4**	**0.006**
Linear-by-Linear Association	**0.657**	**1**	**0.418**
N of Valid Cases	**2490**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 61.51.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.076**	**0.006**
	Cramer's V	**0.076**	**0.006**
N of Valid Cases		**2490**	

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 disagee 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	**22.7%**	**18.2%**	**18.9%**	**19.1%**	**27.8%**	**22.5%**
	Non-aspirants	Count	**306**	**144**	**396**	**446**	**605**	**1897**
		% within D3. I worry about the future my children may face	**77.3%**	**81.8%**	**81.1%**	**80.9%**	**72.2%**	**77.5%**
Total		Count	**396**	**176**	**488**	**551**	**838**	**2449**
		% 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	**22.855**[a]	**4**	**0.000**
Likelihood Ratio	**22.618**	**4**	**0.000**
Linear-by-Linear Association	**6.459**	**1**	**0.011**
N of Valid Cases	**2449**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 39.67.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.097**	**0.000**
	Cramer's V	**0.097**	**0.000**
N of Valid Cases		**2449**	

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

Crosstab

			D3. Government changes to the tax laws/pensions					
			Strongly disagee 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	**18.5%**	**27.3%**	**16.1%**	**21.8%**	**26.1%**	**22.7%**
	Non-aspirants	Count	**123**	**80**	**371**	**524**	**775**	**1873**
		% within D3. Government changes to the tax laws/pensions	**81.5%**	**72.7%**	**83.9%**	**78.2%**	**73.9%**	**77.3%**
Total		Count	**151**	**110**	**442**	**670**	**1049**	**2422**
		% 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	**21.221**[a]	**4**	**0.000**
Likelihood Ratio	**21.905**	**4**	**0.000**
Linear-by-Linear Association	**9.486**	**1**	**0.002**
N of Valid Cases	**2422**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 24.93.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.094**	**0.000**
	Cramer's V	**0.094**	**0.000**
N of Valid Cases		**2422**	

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 disagee 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	**17.5%**	**15.2%**	**18.2%**	**19.2%**	**29.2%**	**20.2%**
	Non-aspirants	Count	**179**	**128**	**233**	**210**	**167**	**917**
		% within D3. I feel I'm becoming invisible as I get older	**82.5%**	**84.8%**	**81.8%**	**80.8%**	**70.8%**	**79.8%**
Total		Count	**217**	**151**	**285**	**260**	**236**	**1149**
		% 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	**16.074**[a]	**4**	**0.003**
Likelihood Ratio	**15.213**	**4**	**0.004**
Linear-by-Linear Association	**9.898**	**1**	**0.002**
N of Valid Cases	**1149**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 30.49.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.118**	**0.003**
	Cramer's V	**0.118**	**0.003**
N of Valid Cases		**1149**	

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

Crosstab

			D3. I'll probably spend my birthday alone					
			Strongly disagee 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	**17.4%**	**24.7%**	**16.3%**	**25.5%**	**26.7%**	**20.1%**
	Non-aspirants	Count	**493**	**143**	**123**	**73**	**88**	**920**
		% within D3. I'll probably spend my birthday alone	**82.6%**	**75.3%**	**83.7%**	**74.5%**	**73.3%**	**79.9%**
Total		Count	**597**	**190**	**147**	**98**	**120**	**1152**
		% 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	**11.506**[a]	**4**	**0.021**
Likelihood Ratio	**11.228**	**4**	**0.024**
Linear-by-Linear Association	**5.614**	**1**	**0.018**
N of Valid Cases	**1152**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 19.74.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.100**	**0.021**
	Cramer's V	**0.100**	**0.021**
N of Valid Cases		**1152**	

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 disagee 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	**26.0%**	**35.1%**	**25.5%**	**32.5%**	**39.6%**	**32.2%**
	Non-aspirants	Count	**145**	**61**	**172**	**172**	**194**	**744**
		% within D3b. I will have to work long past the current retirement age	**74.0%**	**64.9%**	**74.5%**	**67.5%**	**60.4%**	**67.8%**
Total		Count	**196**	**94**	**231**	**255**	**321**	**1097**
		% 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	**16.477[a]**	**4**	**0.002**
Likelihood Ratio	**16.524**	**4**	**0.002**
Linear-by-Linear Association	**9.840**	**1**	**0.002**
N of Valid Cases	**1097**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 30.25.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.123**	**0.002**
	Cramer's V	**0.123**	**0.002**
N of Valid Cases		**1097**	

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 disagee 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	**30.5%**	**34.4%**	**27.7%**	**33.2%**	**38.5%**	**32.6%**
	Non-aspirants	Count	**180**	**120**	**167**	**147**	**128**	**742**
		% within D3b. I feel I'm becoming irrelevant in the workplace	**69.5%**	**65.6%**	**72.3%**	**66.8%**	**61.5%**	**67.4%**
Total		Count	**259**	**183**	**231**	**220**	**208**	**1101**
		% 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	**6.601**[a]	**4**	**0.159**
Likelihood Ratio	**6.589**	**4**	**0.159**
Linear-by-Linear Association	**2.210**	**1**	**0.137**
N of Valid Cases	**1101**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 59.67.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.077**	**0.159**
	Cramer's V	**0.077**	**0.159**
N of Valid Cases		**1101**	

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 disagee 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	**26.6%**	**39.9%**	**28.0%**	**30.5%**	**39.3%**	**32.0%**
	Non-aspirants	Count	**177**	**92**	**198**	**157**	**130**	**754**
		% within D3b. I want to contribute a lot more in the full time workplace	**73.4%**	**60.1%**	**72.0%**	**69.5%**	**60.7%**	**68.0%**
Total		Count	**241**	**153**	**275**	**226**	**214**	**1109**
		% 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	**15.053**[a]	**4**	**0.005**
Likelihood Ratio	**14.881**	**4**	**0.005**
Linear-by-Linear Association	**3.669**	**1**	**0.055**
N of Valid Cases	**1109**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 48.98.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.117**	**0.005**
	Cramer's V	**0.117**	**0.005**
N of Valid Cases		**1109**	