Post retirement vs At retirement * A7. How old were you at your last birthday?

Crosstab

			birthday?		
			50 to 60 years	61+ years	Total
Post retirement vs At retirement	Post retirement	Count	**7**	**94**	**101**
		% within A7. How old were you at your last birthday?	**31.8%**	**44.5%**	**43.3%**
	At retirement	Count	**15**	**117**	**132**
		% within A7. How old were you at your last birthday?	**68.2%**	**55.5%**	**56.7%**
Total		Count	**22**	**211**	**233**
		% within A7. How old were you at your last birthday?	**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	**1.315**[a]	**1**	**0.251**		
Continuity Correction[b]	**0.848**	**1**	**0.357**		
Likelihood Ratio	**1.352**	**1**	**0.245**		
Fisher's Exact Test				**0.270**	**0.179**
Linear-by-Linear Association	**1.309**	**1**	**0.253**		
N of Valid Cases	**233**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 9.54.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**-0.075**	**0.251**
	Cramer's V	**0.075**	**0.251**
N of Valid Cases		**233**	

Post retirement vs At retirement * A8. Are you:

Crosstab

			A8. Are you: Male	Female	Total
Post retirement vs At retirement	Post retirement	Count	**59**	**42**	**101**
		% within A8. Are you:	**43.4%**	**43.3%**	**43.3%**
	At retirement	Count	**77**	**55**	**132**
		% within A8. Are you:	**56.6%**	**56.7%**	**56.7%**
Total		Count	**136**	**97**	**233**
		% within A8. Are you:	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	**.000**[a]	**1**	**0.990**		
Continuity Correction[b]	**0.000**	**1**	**1.000**		
Likelihood Ratio	**0.000**	**1**	**0.990**		
Fisher's Exact Test				**1.000**	**0.549**
Linear-by-Linear Association	**0.000**	**1**	**0.990**		
N of Valid Cases	**233**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 42.05.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.001**	**0.990**
	Cramer's V	**0.001**	**0.990**
N of Valid Cases		**233**	

Post retirement vs At retirement * Z2. What is the highest level of education you have completed?

Crosstab

			completed?			
			Completed secondary school or below	Trade or technical qualification	University diploma, degree, or post graduate qualification	Total
Post retirement vs At retirement	Post retirement	Count	**48**	**30**	**23**	**101**
		% within Z2. What is the highest level of education you have completed?	**52.2%**	**41.7%**	**33.3%**	**43.3%**
	At retirement	Count	**44**	**42**	**46**	**132**
		% within Z2. What is the highest level of education you have completed?	**47.8%**	**58.3%**	**66.7%**	**56.7%**
Total		Count	**92**	**72**	**69**	**233**
		% within Z2. What is the highest level of education you have completed?	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**5.819**[a]	**2**	**0.054**
Likelihood Ratio	**5.862**	**2**	**0.053**
Linear-by-Linear Association	**5.770**	**1**	**0.016**
N of Valid Cases	**233**		

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	**0.158**	**0.054**
	Cramer's V	**0.158**	**0.054**
N of Valid Cases		**233**	

Post retirement vs At retirement * Z3. Which of the following best describes your current living situation?

Crosstab

			Z3. Which of the following best describes your current living situation?			
			I live in a house/ apartment that I own	I live in a house/ apartment that I rent	Other/ Refused/Prefer not to answer	Total
Post retirement vs At retirement	Post retirement	Count	**76**	**22**	**3**	**101**
		% within Z3. Which of the following best describes your current living situation?	**41.1%**	**56.4%**	**33.3%**	**43.3%**
	At retirement	Count	**109**	**17**	**6**	**132**
		% within Z3. Which of the following best describes your current living situation?	**58.9%**	**43.6%**	**66.7%**	**56.7%**
Total		Count	**185**	**39**	**9**	**233**
		% within Z3. Which of the following best describes your current living situation?	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**3.464**[a]	**2**	**0.177**
Likelihood Ratio	**3.444**	**2**	**0.179**
Linear-by-Linear Association	**0.339**	**1**	**0.560**
N of Valid Cases	**233**		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 3.90.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.122**	**0.177**
	Cramer's V	**0.122**	**0.177**
N of Valid Cases		**233**	

Post retirement vs At retirement * Z4. Which of these best describes your current household?

Crosstab

			Z4. Which of these best describes your current household?				
			Single	Couple without children	Family with children	Other/Refused/Prefer not to answer	Total
Post retirement vs At retirement	Post retirement	Count	**32**	**44**	**15**	**10**	**101**
		% within Z4. Which of these best describes your current household?	**47.1%**	**40.0%**	**50.0%**	**40.0%**	**43.3%**
	At retirement	Count	**36**	**66**	**15**	**15**	**132**
		% within Z4. Which of these best describes your current household?	**52.9%**	**60.0%**	**50.0%**	**60.0%**	**56.7%**
Total		Count	**68**	**110**	**30**	**25**	**233**
		% within Z4. Which of these best describes your current household?	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**1.538**[a]	**3**	**0.674**
Likelihood Ratio	**1.535**	**3**	**0.674**
Linear-by-Linear Association	**0.128**	**1**	**0.720**
N of Valid Cases	**233**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 10.84.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.081**	**0.674**
	Cramer's V	**0.081**	**0.674**
N of Valid Cases		**233**	

Post retirement vs At retirement * Z5. Which of these best describes your current relationship situation?

Crosstab

			relationship situation?			
			Married/ Living with someone/ In a relationship	No relationship	Other/ Refused/ Prefer not to answer	Total
Post retirement vs At retirement	Post retirement	Count	**69**	**29**	**3**	**101**
		% within Z5. Which of these best describes your current relationship situation?	**42.3%**	**45.3%**	**50.0%**	**43.3%**
	At retirement	Count	**94**	**35**	**3**	**132**
		% within Z5. Which of these best describes your current relationship situation?	**57.7%**	**54.7%**	**50.0%**	**56.7%**
Total		Count	**163**	**64**	**6**	**233**
		% within Z5. Which of these best describes your current relationship situation?	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**.277[a]**	**2**	**0.871**
Likelihood Ratio	**0.276**	**2**	**0.871**
Linear-by-Linear Association	**0.118**	**1**	**0.731**
N of Valid Cases	**233**		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.60.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.034**	**0.871**
	Cramer's V	**0.034**	**0.871**
N of Valid Cases		**233**	

Post retirement vs At retirement * Z6. How many times, if at all have you been divorced?

Crosstab

			you been divorced?		
			None	Once or more	Total
Post retirement vs At retirement	Post retirement	Count	**59**	**42**	**101**
		% within Z6. How many times, if at all have you been divorced?	**44.7%**	**41.6%**	**43.3%**
	At retirement	Count	**73**	**59**	**132**
		% within Z6. How many times, if at all have you been divorced?	**55.3%**	**58.4%**	**56.7%**
Total		Count	**132**	**101**	**233**
		% within Z6. How many times, if at all have you been divorced?	**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	**.226**[a]	**1**	**0.635**		
Continuity Correction[b]	**0.117**	**1**	**0.733**		
Likelihood Ratio	**0.226**	**1**	**0.635**		
Fisher's Exact Test				**0.690**	**0.367**
Linear-by-Linear Association	**0.225**	**1**	**0.635**		
N of Valid Cases	**233**				

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 43.78.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.031**	**0.635**
	Cramer's V	**0.031**	**0.635**
N of Valid Cases		**233**	

Post retirement vs At retirement * Z7. What languages are spoken in your household?

Crosstab

			your household? English	your household? Non-English	Total
Post retirement vs At retirement	Post retirement	Count	**98**	**3**	**101**
		% within Z7. What languages are spoken in your household?	**43.2%**	**50.0%**	**43.3%**
	At retirement	Count	**129**	**3**	**132**
		% within Z7. What languages are spoken in your household?	**56.8%**	**50.0%**	**56.7%**
Total		Count	**227**	**6**	**233**
		% within Z7. What languages are spoken in your household?	**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	**.111[a]**	**1**	**0.739**		
Continuity Correction[b]	**0.000**	**1**	**1.000**		
Likelihood Ratio	**0.110**	**1**	**0.740**		
Fisher's Exact Test				**1.000**	**0.526**
Linear-by-Linear Association	**0.111**	**1**	**0.740**		
N of Valid Cases	**233**				

a. 2 cells (50.0%) have expected count less than 5. The minimum expected count is 2.60.

b. Computed only for a 2x2 table

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**-0.022**	**0.739**
	Cramer's V	**0.022**	**0.739**
N of Valid Cases		**233**	

Post retirement vs At retirement * Z8. Which one of the following options best reflects the combined income over a year (per annum) of everyone in your household, before tax or anything else is taken out?

Crosstab

			over a year (per annum) of everyone in your household, before tax or				
			Low income <$36,399	Mid income $36,400-$77,999	High income $78,000+	Other/ prefer not to say	Total
Post retirement vs At retirement	Post retirement	Count	**42**	**40**	**11**	**8**	**101**
		% within Z8. Which one of the following options best reflects the combined income over a year (per annum) of everyone in your household, before tax or anything else is taken out?	**44.7%**	**41.7%**	**39.3%**	**53.3%**	**43.3%**
	At retirement	Count	**52**	**56**	**17**	**7**	**132**
		% within Z8. Which one of the following options best reflects the combined income over a year (per annum) of everyone in your household, before tax or anything else is taken out?	**55.3%**	**58.3%**	**60.7%**	**46.7%**	**56.7%**
Total		Count	**94**	**96**	**28**	**15**	**233**
		% within Z8. Which one of the following options best reflects the combined income over a year (per annum) of everyone in your household, before tax or anything else is taken out?	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**.976**[a]	**3**	**0.807**
Likelihood Ratio	**0.971**	**3**	**0.808**
Linear-by-Linear Association	**0.623**	**1**	**0.430**
N of Valid Cases	**233**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 6.50.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.065**	**0.807**
	Cramer's V	**0.065**	**0.807**
N of Valid Cases		**233**	

Post retirement vs At retirement * Z9. And which of the following broad categories represents the approximate dollar value of all your investable assets?

Crosstab

			approximate dollar value of all your investable assets?				
			Under $100,000	$100,000 - $999,999	$1 million or more	Refused	Total
Post retirement vs At retirement	Post retirement	Count	**41**	**37**	**9**	**14**	**101**
		% within Z9. And which of the following broad categories represents the approximate dollar value of all your investable assets?	**47.7%**	**44.0%**	**33.3%**	**38.9%**	**43.3%**
	At retirement	Count	**45**	**47**	**18**	**22**	**132**
		% within Z9. And which of the following broad categories represents the approximate dollar value of all your investable assets?	**52.3%**	**56.0%**	**66.7%**	**61.1%**	**56.7%**
Total		Count	**86**	**84**	**27**	**36**	**233**
		% within Z9. And which of the following broad categories represents the approximate dollar value of all your investable assets?	**100.0%**	**100.0%**	**100.0%**	**100.0%**	**100.0%**

Chi-Square Tests

	Value	df	Asymptotic Significance (2-sided)
Pearson Chi-Square	**2.066**[a]	**3**	**0.559**
Likelihood Ratio	**2.094**	**3**	**0.553**
Linear-by-Linear Association	**0.370**	**1**	**0.543**
N of Valid Cases	**233**		

a. 0 cells (0.0%) have expected count less than 5. The minimum expected count is 11.70.

Symmetric Measures

		Value	Approximate Significance
Nominal by Nominal	Phi	**0.094**	**0.559**
	Cramer's V	**0.094**	**0.559**
N of Valid Cases		**233**	

			Post retirement vs At retirement		
			Total	Post retirement	At retirement
MRS_A5i. Did you rent or own property in the city you lived in before you made the sea/tree change?	Total	Count	**233**	**101**	**132**
		Column N %	**100%**	**100%**	**100%**
	A5i. I rented the property I lived in, and didn't own it - Did you rent or own	Count	**60**	**26**	**34**
		Column N %	**26%**	**26%**	**26%**
	A5i. I owned or had a mortgage on the property I lived in - Did you rent or own	Count	**175**	**76**	**99**
		Column N %	**75%**	**75%**	**75%**
	A5i. I owned or had a mortgage on other properties in the city I lived in, apart from	Count	**10**	**2**	**8**
		Column N %	**4%**	**2%**	**6%**
	A5i. I have other property/ies I do not live in elsewhere - Did you rent or own	Count	**4**	**2**	**2**
		Column N %	**2%**	**2%**	**2%**
	A5i. Prefer not to answer - Did you rent or own property in the city you lived in before	Count	**0**	**0**	**0**
		Column N %	**0%**	**0%**	**0%**

Pearson Chi-Square Tests

		Post retirement vs At retirement
MRS_A5i. Did you rent or own property in the city you lived in before you made the sea/tree change?	Chi-square	**2.395**
	df	**4**
	Sig.	**.664**[a]

Results are based on nonempty rows and columns in each innermost subtable.

a. More than 20% of cells in this subtable have expected cell counts less than 5. Chi-square