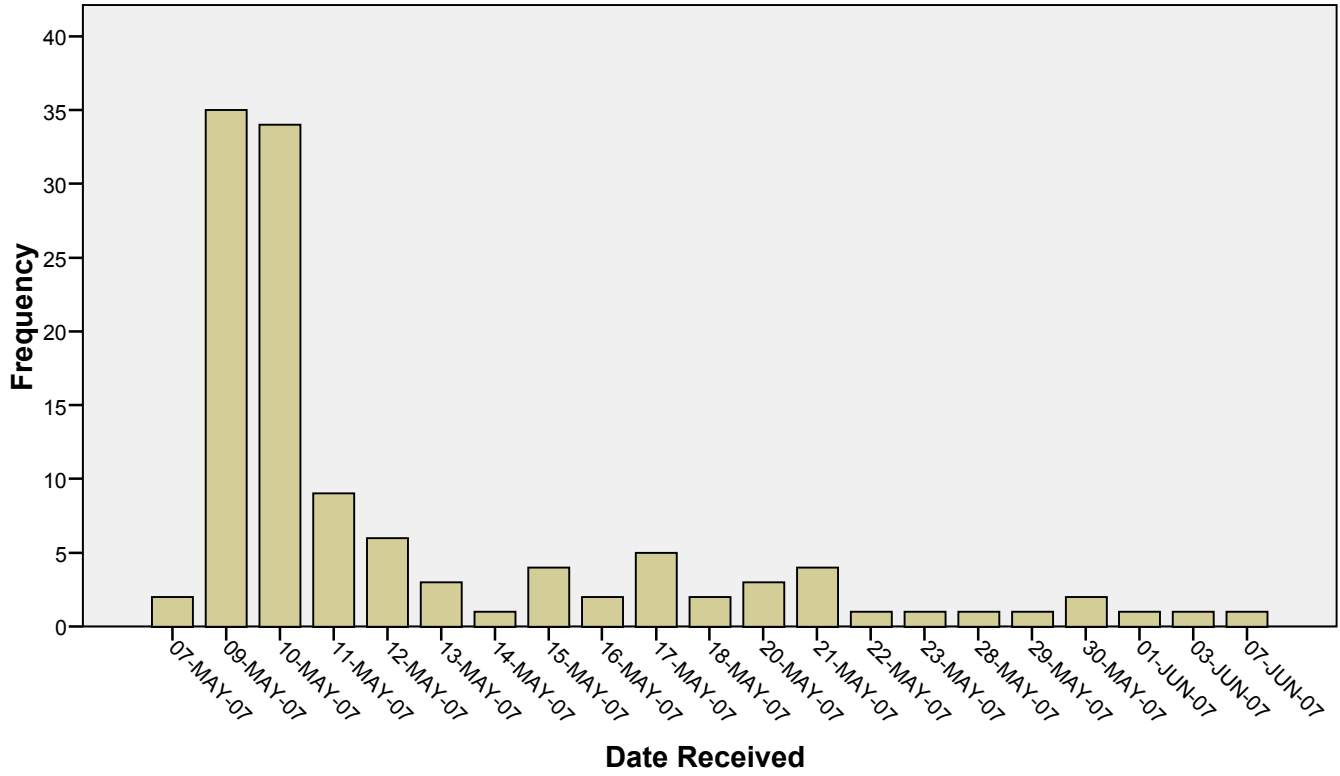


Frequencies Tables for Received Data

Date Received



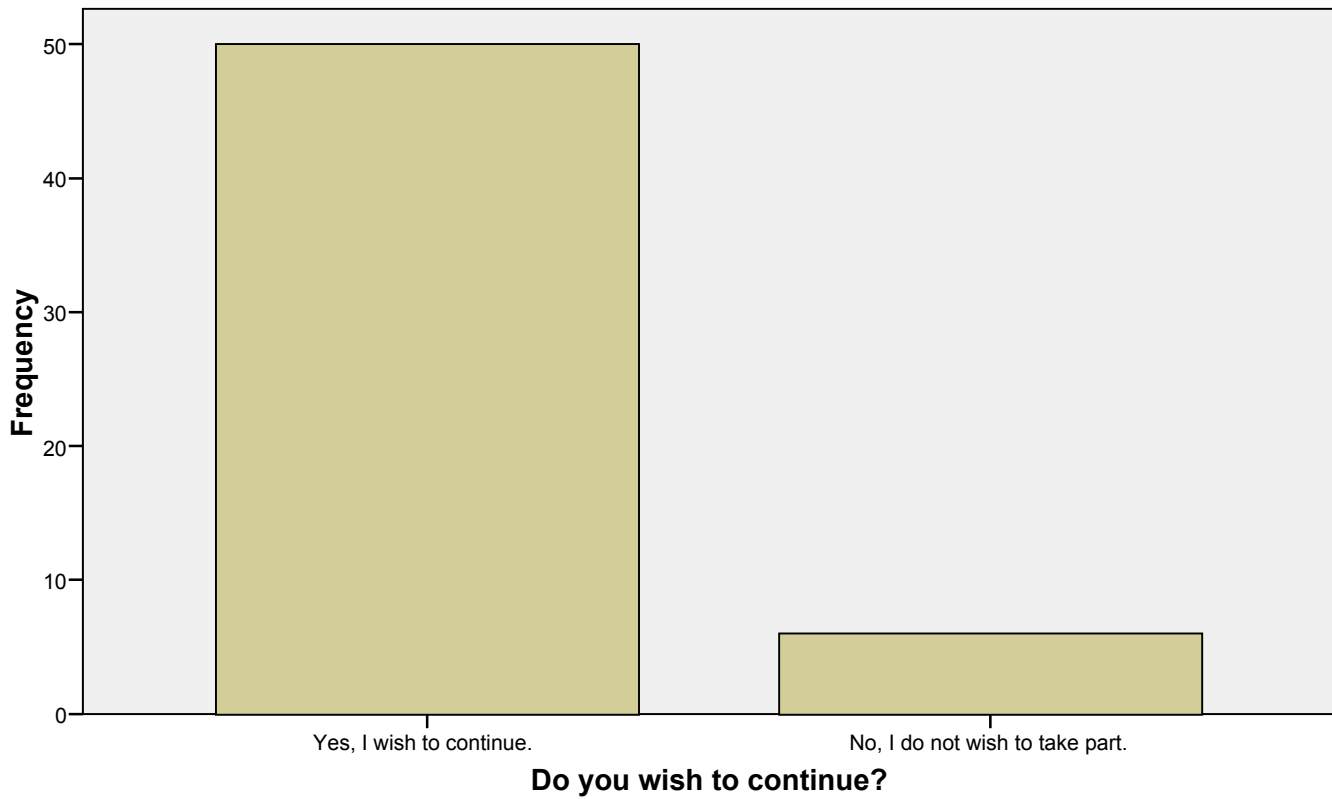
If you are wondering what this survey will be used for, you can read about it here.

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid I would like to read about what this survey would be used for.	56	38.9	38.9	38.9
No thanks, just take me to the survey.	88	61.1	61.1	100.0
Total	144	100.0	100.0	

Do you wish to continue?

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Yes, I wish to continue.	50	34.7	89.3	89.3
	No, I do not wish to take part.	6	4.2	10.7	100.0
	Total	56	38.9	100.0	
Missing	System	88	61.1		
Total		144	100.0		

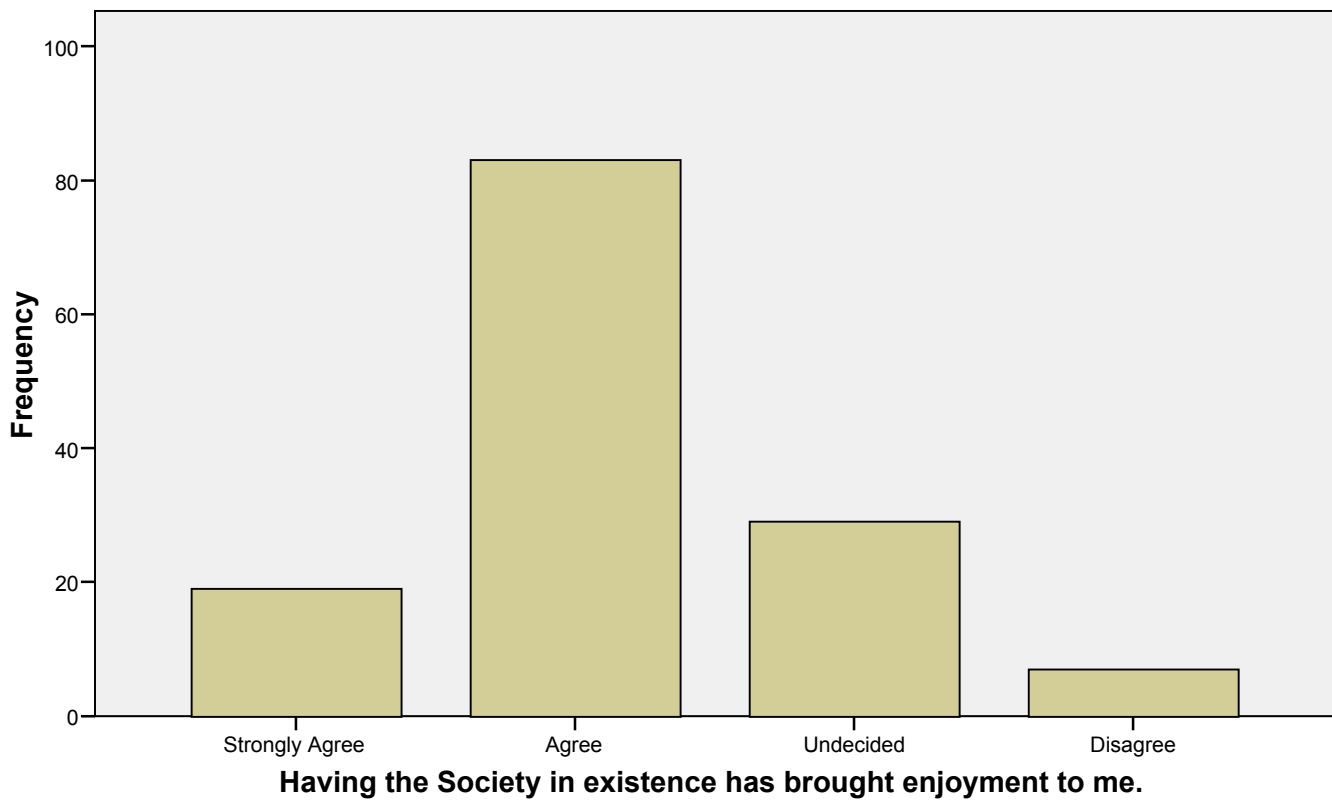
Do you wish to continue?



Having the Society in existence has brought enjoyment to me.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	19	13.2	13.8	13.8
	Agree	83	57.6	60.1	73.9
	Undecided	29	20.1	21.0	94.9
	Disagree	7	4.9	5.1	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

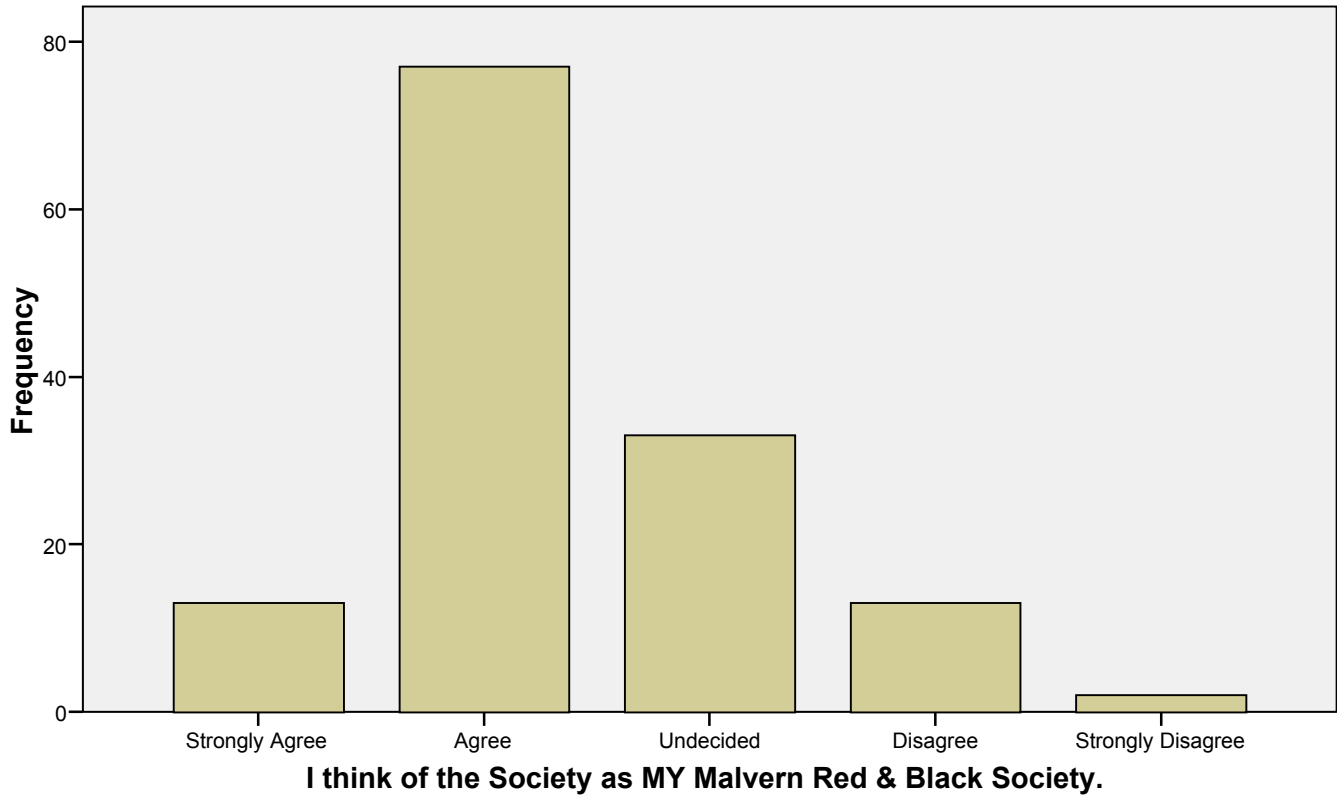
Having the Society in existence has brought enjoyment to me.



I think of the Society as MY Malvern Red & Black Society.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	13	9.0	9.4	9.4
	Agree	77	53.5	55.8	65.2
	Undecided	33	22.9	23.9	89.1
	Disagree	13	9.0	9.4	98.6
	Strongly Disagree	2	1.4	1.4	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

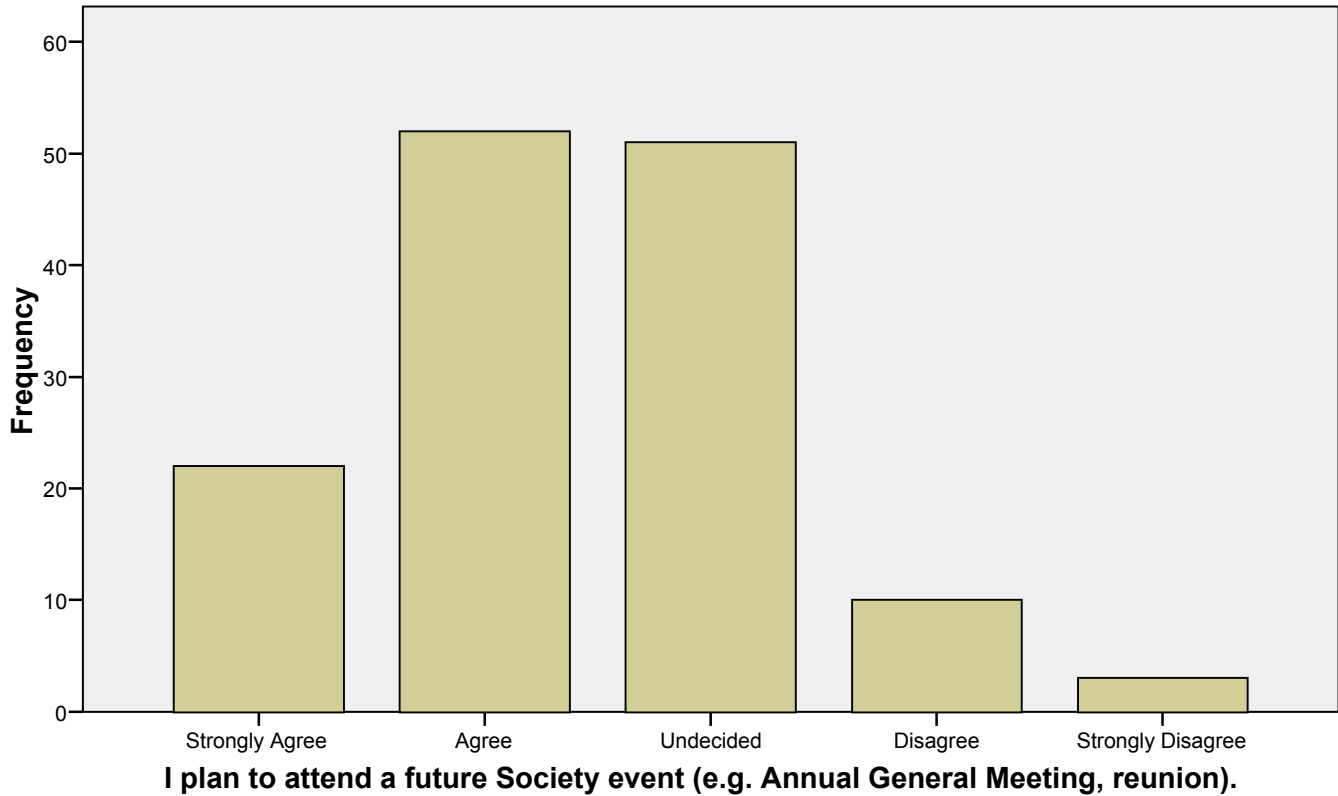
I think of the Society as MY Malvern Red & Black Society.



I plan to attend a future Society event (e.g. Annual General Meeting, reunion).

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	22	15.3	15.9	15.9
	Agree	52	36.1	37.7	53.6
	Undecided	51	35.4	37.0	90.6
	Disagree	10	6.9	7.2	97.8
	Strongly Disagree	3	2.1	2.2	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

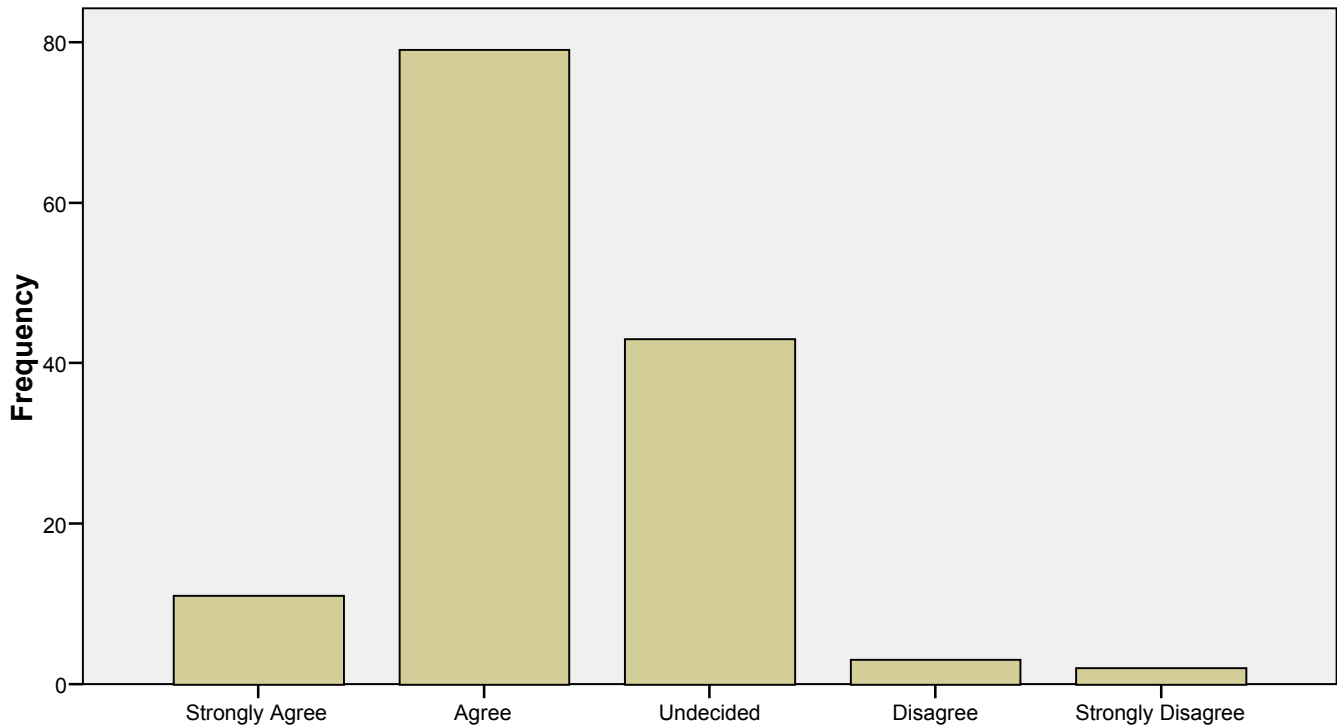
I plan to attend a future Society event (e.g. Annual General Meeting, reunion).



Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	11	7.6	8.0	8.0
	Agree	79	54.9	57.2	65.2
	Undecided	43	29.9	31.2	96.4
	Disagree	3	2.1	2.2	98.6
	Strongly Disagree	2	1.4	1.4	100.0
Total		138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.

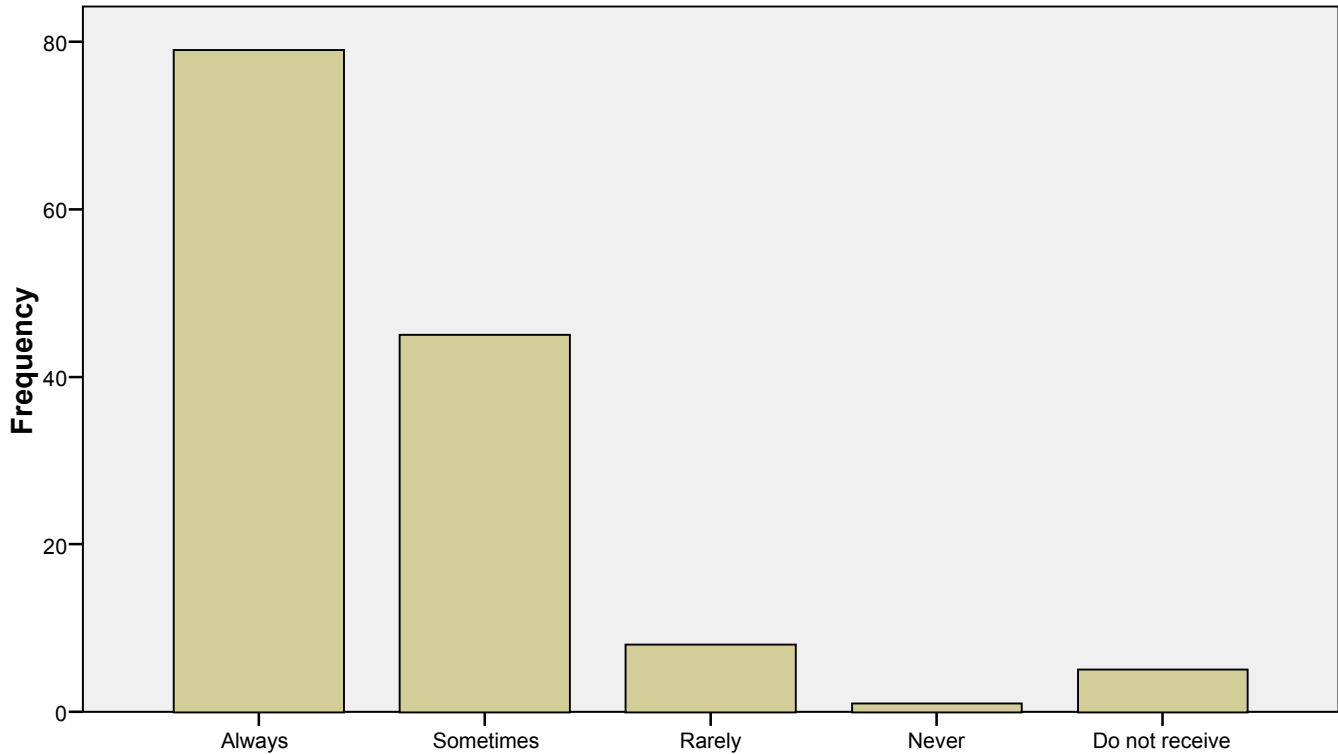


Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.

I read the Malvern Red & Black Society communications.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Always	79	54.9	57.2	57.2
	Sometimes	45	31.3	32.6	89.9
	Rarely	8	5.6	5.8	95.7
	Never	1	.7	.7	96.4
	Do not receive	5	3.5	3.6	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

I read the Malvern Red & Black Society communications.

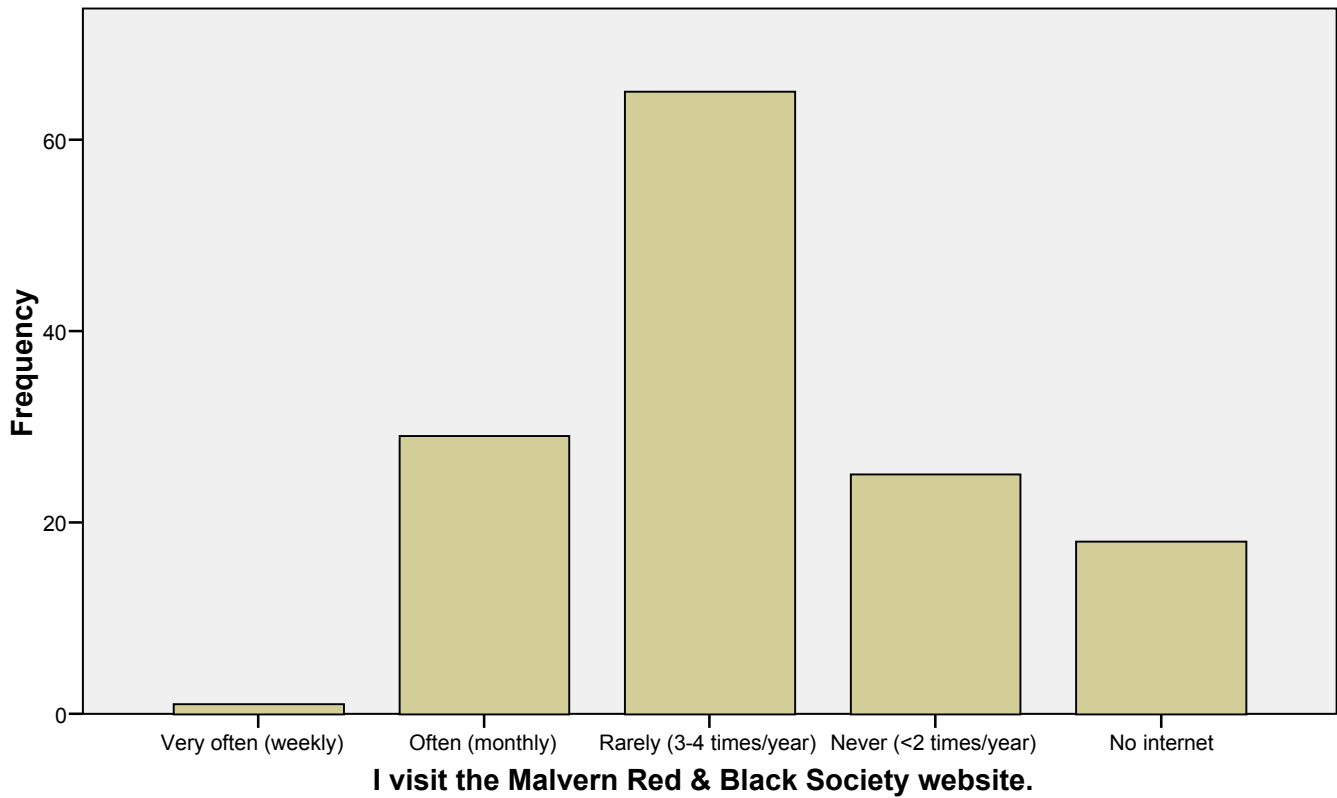


I read the Malvern Red & Black Society communications.

I visit the Malvern Red & Black Society website.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Very often (weekly)	1	.7	.7	.7
	Often (monthly)	29	20.1	21.0	21.7
	Rarely (3-4 times/year)	65	45.1	47.1	68.8
	Never (<2 times/year)	25	17.4	18.1	87.0
	No internet	18	12.5	13.0	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

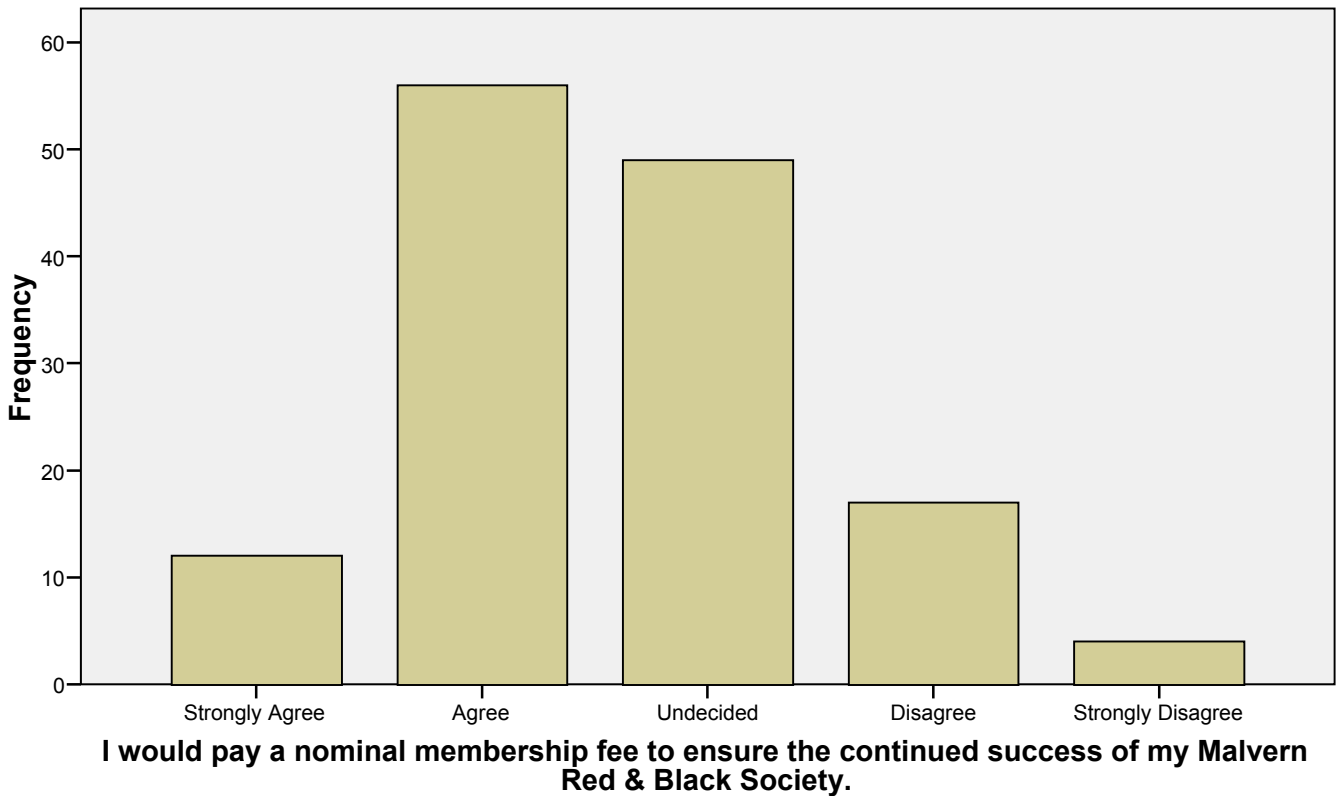
I visit the Malvern Red & Black Society website.



I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	12	8.3	8.7	8.7
	Agree	56	38.9	40.6	49.3
	Undecided	49	34.0	35.5	84.8
	Disagree	17	11.8	12.3	97.1
	Strongly Disagree	4	2.8	2.9	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

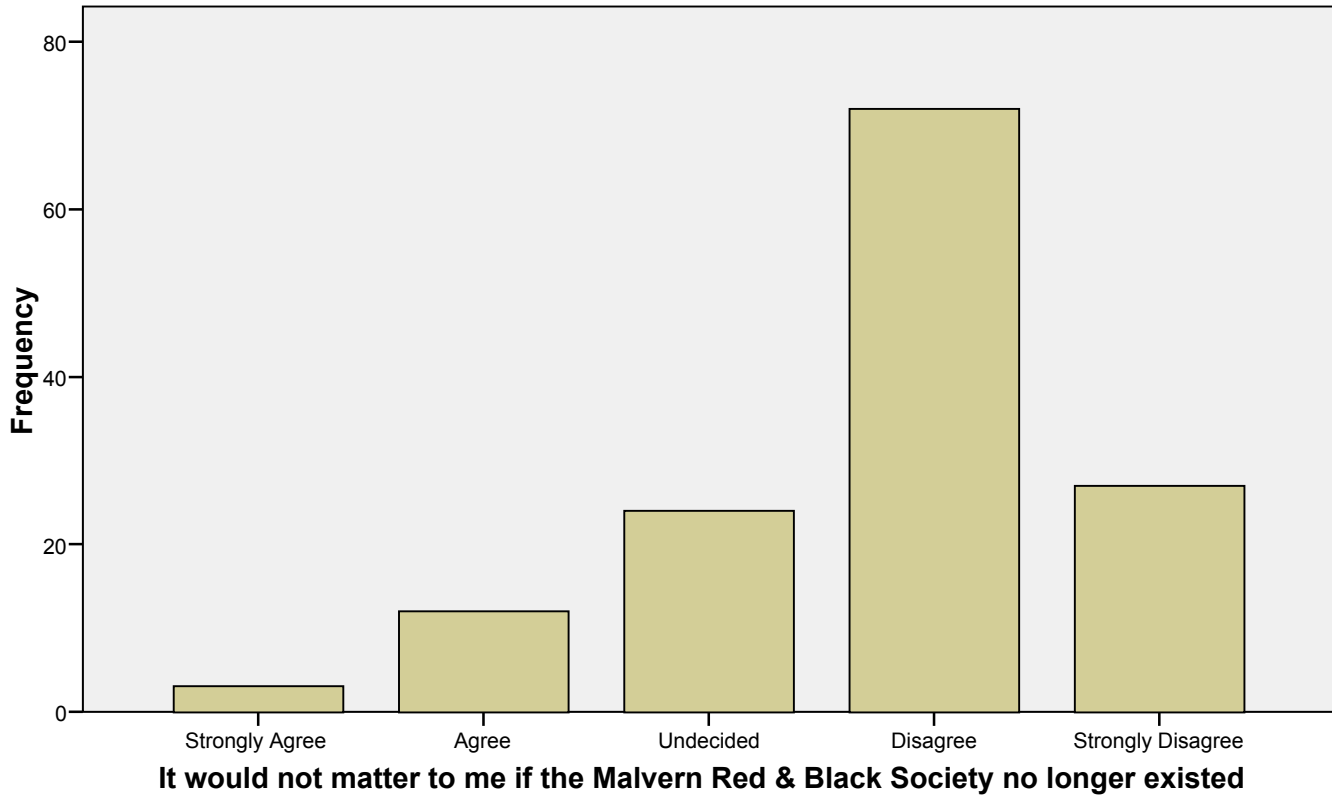
I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society.



It would not matter to me if the Malvern Red & Black Society no longer existed

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	3	2.1	2.2	2.2
	Agree	12	8.3	8.7	10.9
	Undecided	24	16.7	17.4	28.3
	Disagree	72	50.0	52.2	80.4
	Strongly Disagree	27	18.8	19.6	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

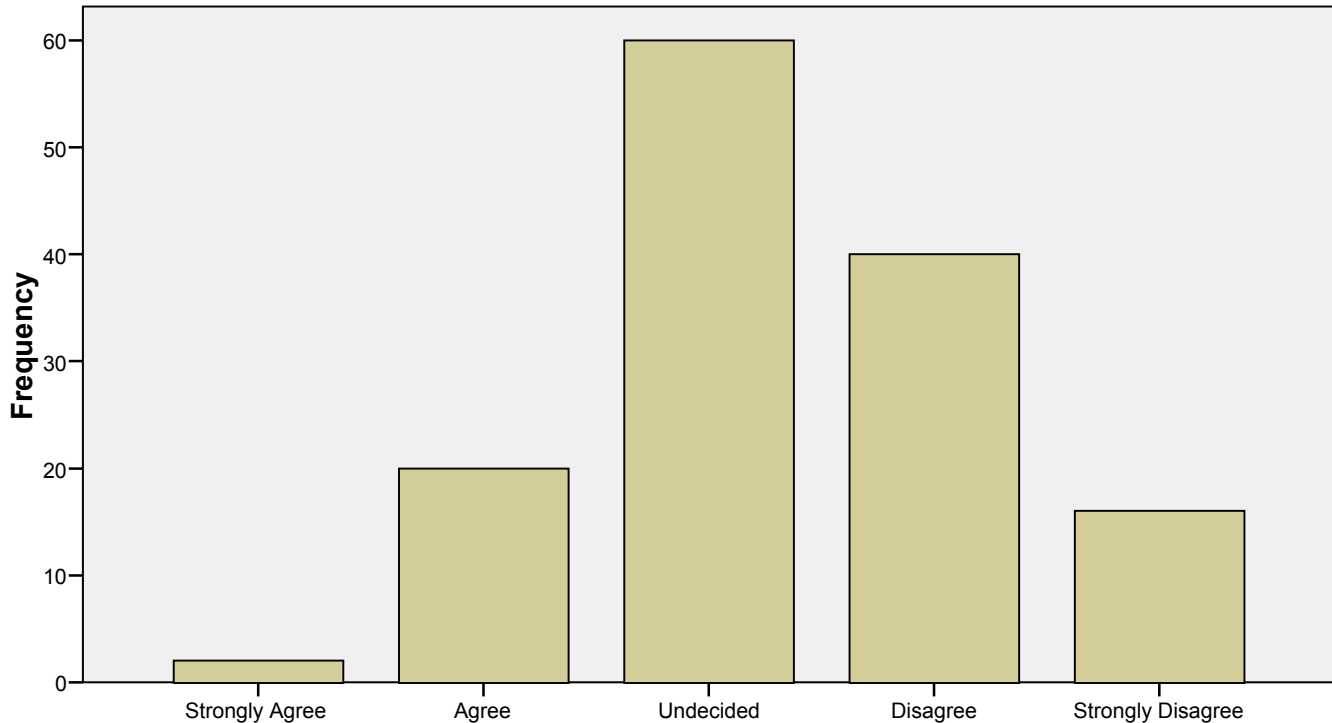
It would not matter to me if the Malvern Red & Black Society no longer existed



I see value in group benefit programs (e.g. group insurance) being made available to me.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	2	1.4	1.4	1.4
	Agree	20	13.9	14.5	15.9
	Undecided	60	41.7	43.5	59.4
	Disagree	40	27.8	29.0	88.4
	Strongly Disagree	16	11.1	11.6	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

I see value in group benefit programs (e.g. group insurance) being made available to me.

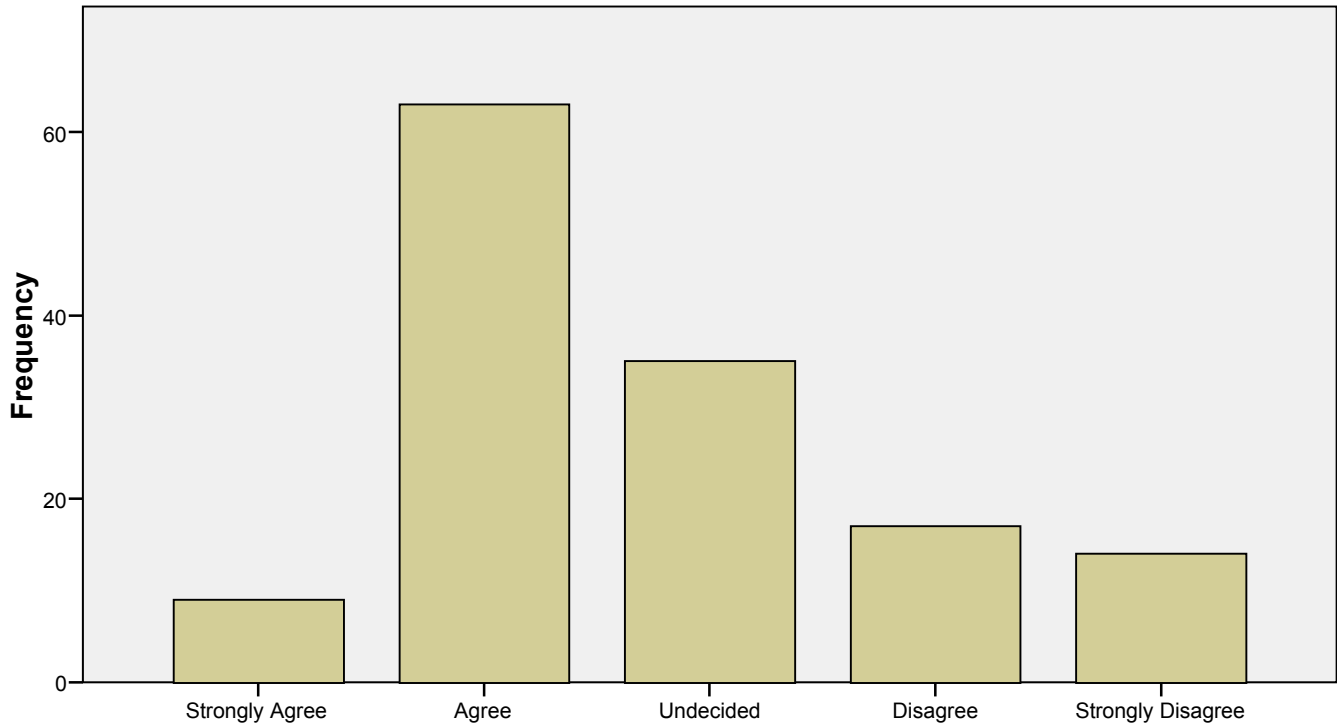


I see value in group benefit programs (e.g. group insurance) being made available to me.

For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Strongly Agree	9	6.3	6.5	6.5
	Agree	63	43.8	45.7	52.2
	Undecided	35	24.3	25.4	77.5
	Disagree	17	11.8	12.3	89.9
	Strongly Disagree	14	9.7	10.1	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.

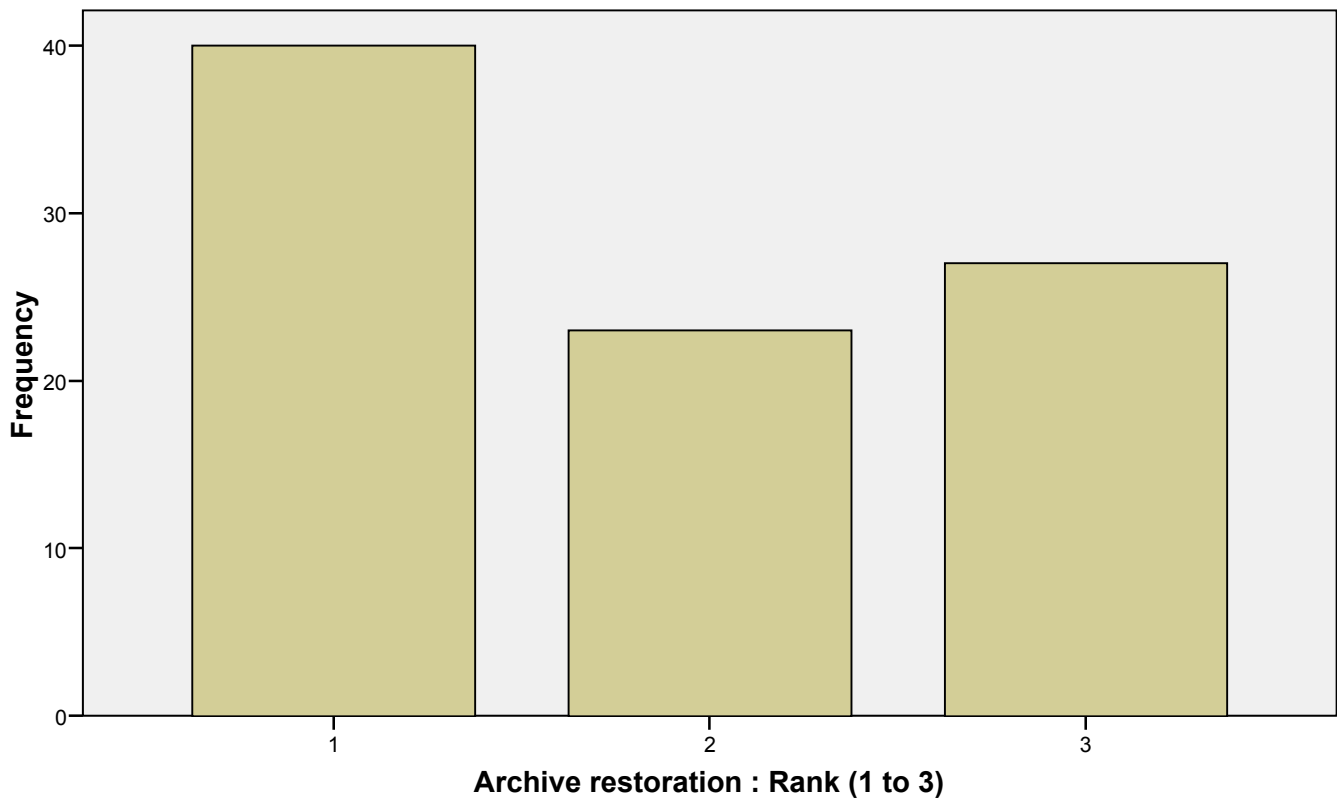


For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.

Archive restoration : Rank (1 to 3)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	40	27.8	44.4	44.4
	2	23	16.0	25.6	70.0
	3	27	18.8	30.0	100.0
	Total	90	62.5	100.0	
Missing	System	54	37.5		
Total		144	100.0		

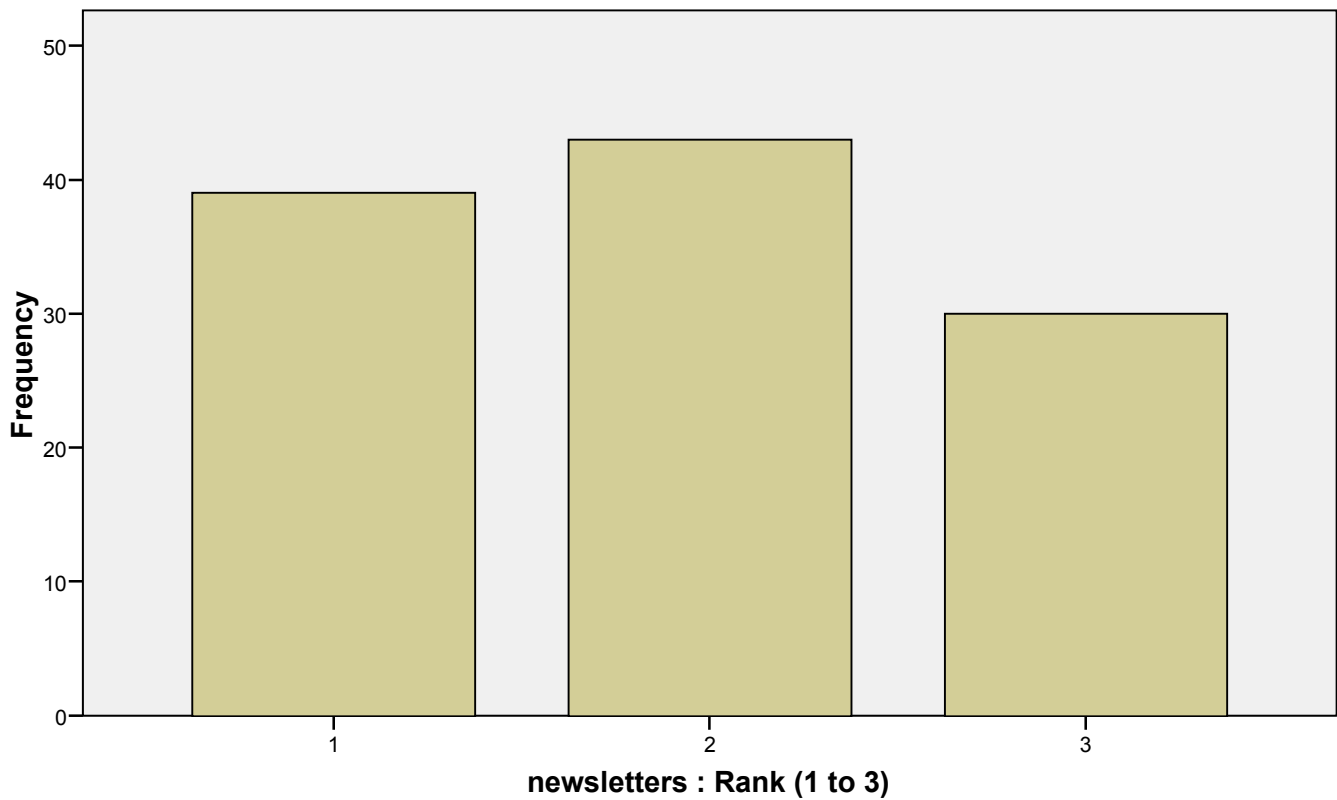
Archive restoration : Rank (1 to 3)



newsletters : Rank (1 to 3)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	39	27.1	34.8	34.8
	2	43	29.9	38.4	73.2
	3	30	20.8	26.8	100.0
	Total	112	77.8	100.0	
Missing	System	32	22.2		
Total		144	100.0		

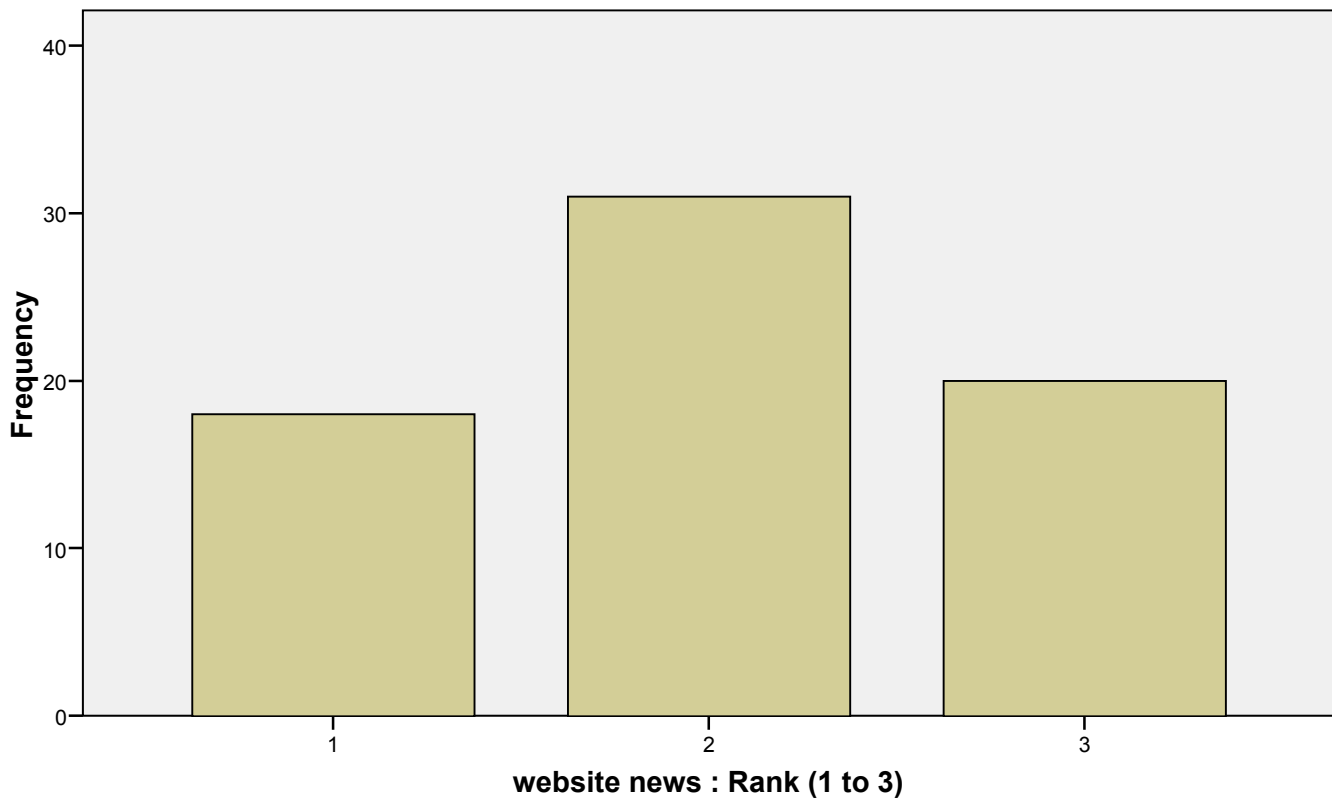
newsletters : Rank (1 to 3)



website news : Rank (1 to 3)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	18	12.5	26.1	26.1
	2	31	21.5	44.9	71.0
	3	20	13.9	29.0	100.0
	Total	69	47.9	100.0	
Missing	System	75	52.1		
Total		144	100.0		

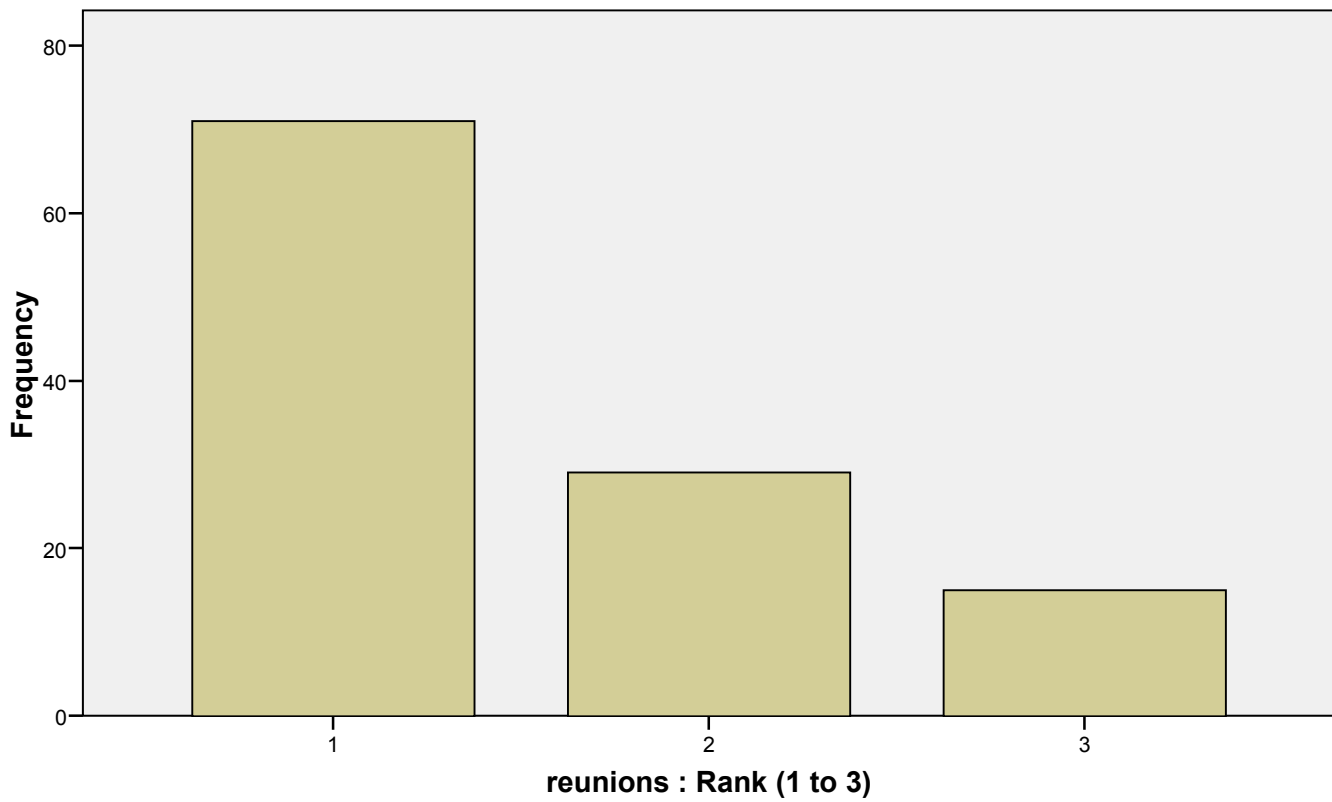
website news : Rank (1 to 3)



reunions : Rank (1 to 3)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	71	49.3	61.7	61.7
	2	29	20.1	25.2	87.0
	3	15	10.4	13.0	100.0
	Total	115	79.9	100.0	
Missing	System	29	20.1		
Total		144	100.0		

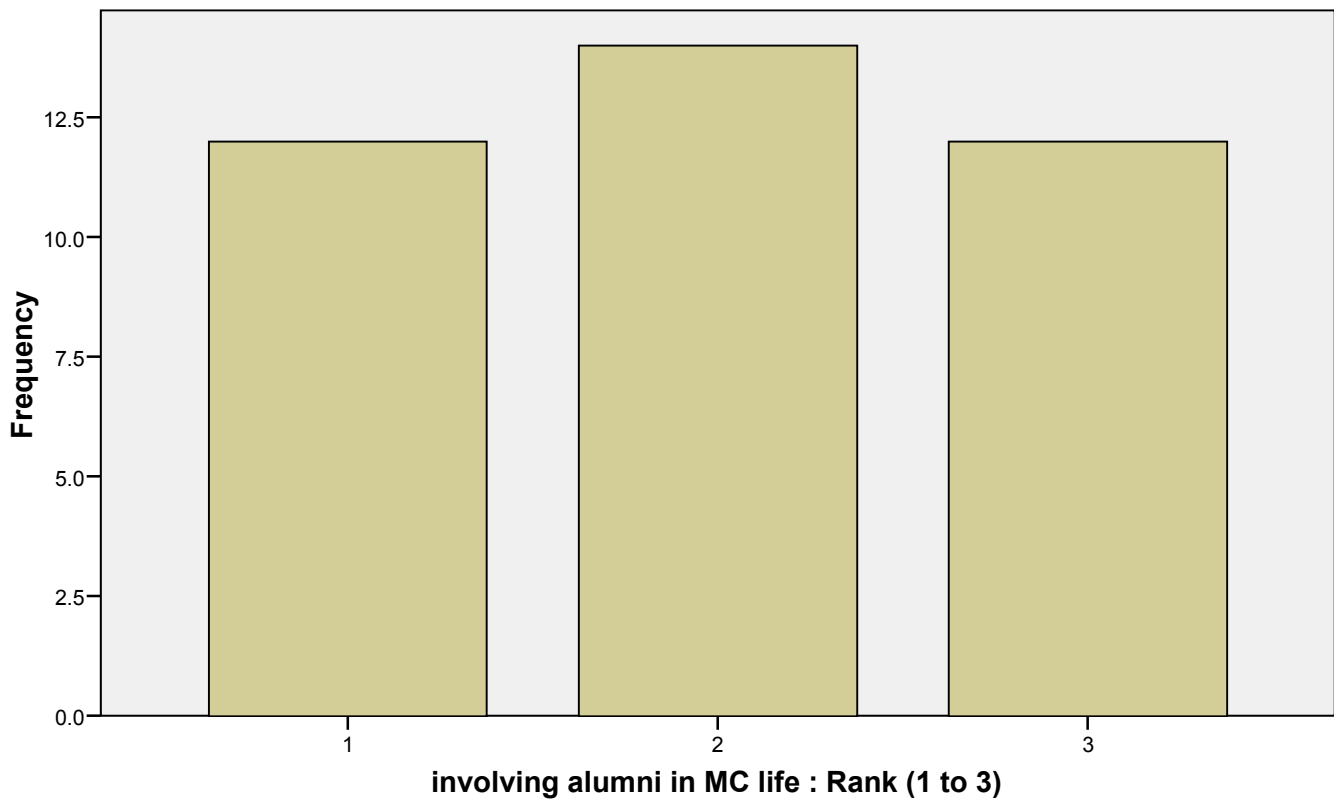
reunions : Rank (1 to 3)



involving alumni in MC life : Rank (1 to 3)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	12	8.3	31.6	31.6
	2	14	9.7	36.8	68.4
	3	12	8.3	31.6	100.0
	Total	38	26.4	100.0	
Missing	System	106	73.6		
Total		144	100.0		

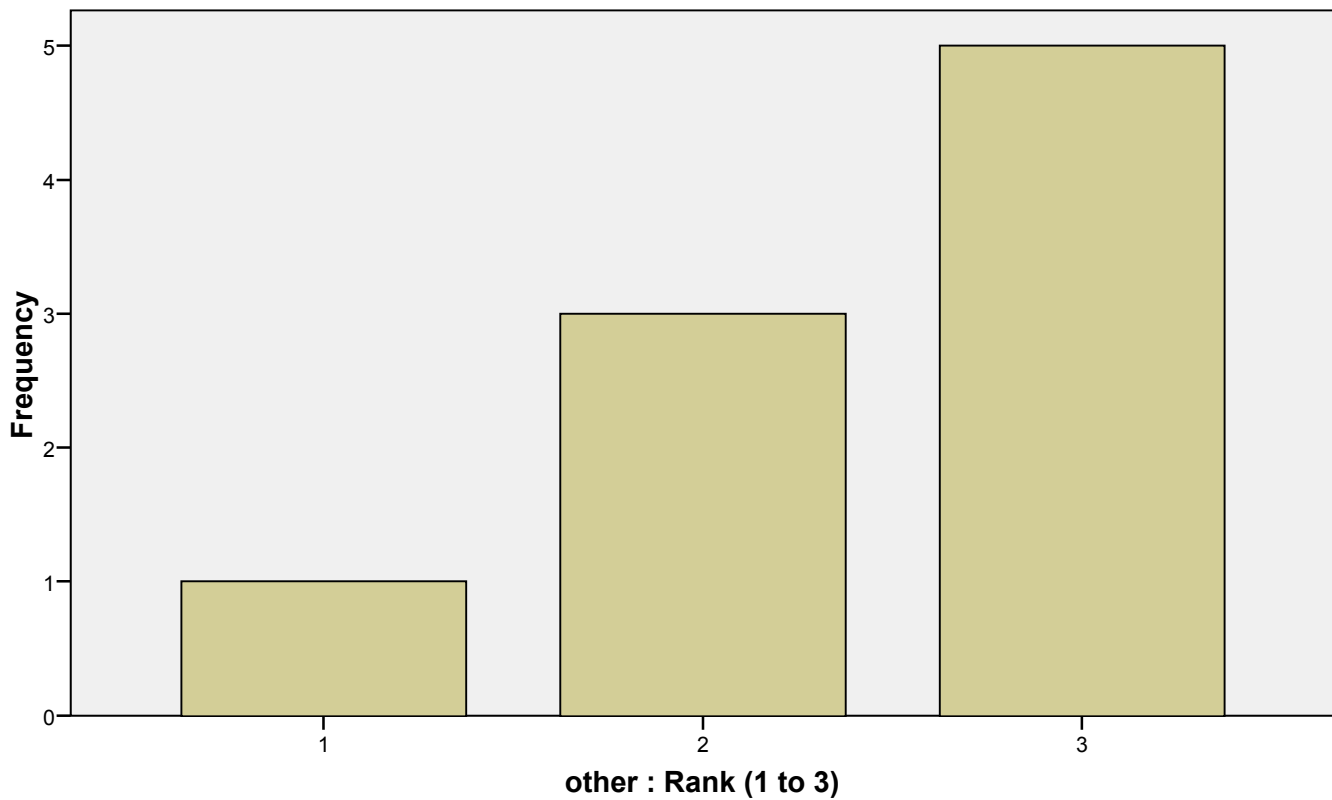
involving alumni in MC life : Rank (1 to 3)



other : Rank (1 to 3)

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	1	1	.7	11.1	11.1
	2	3	2.1	33.3	44.4
	3	5	3.5	55.6	100.0
	Total	9	6.3	100.0	
Missing	System	135	93.8		
Total		144	100.0		

other : Rank (1 to 3)



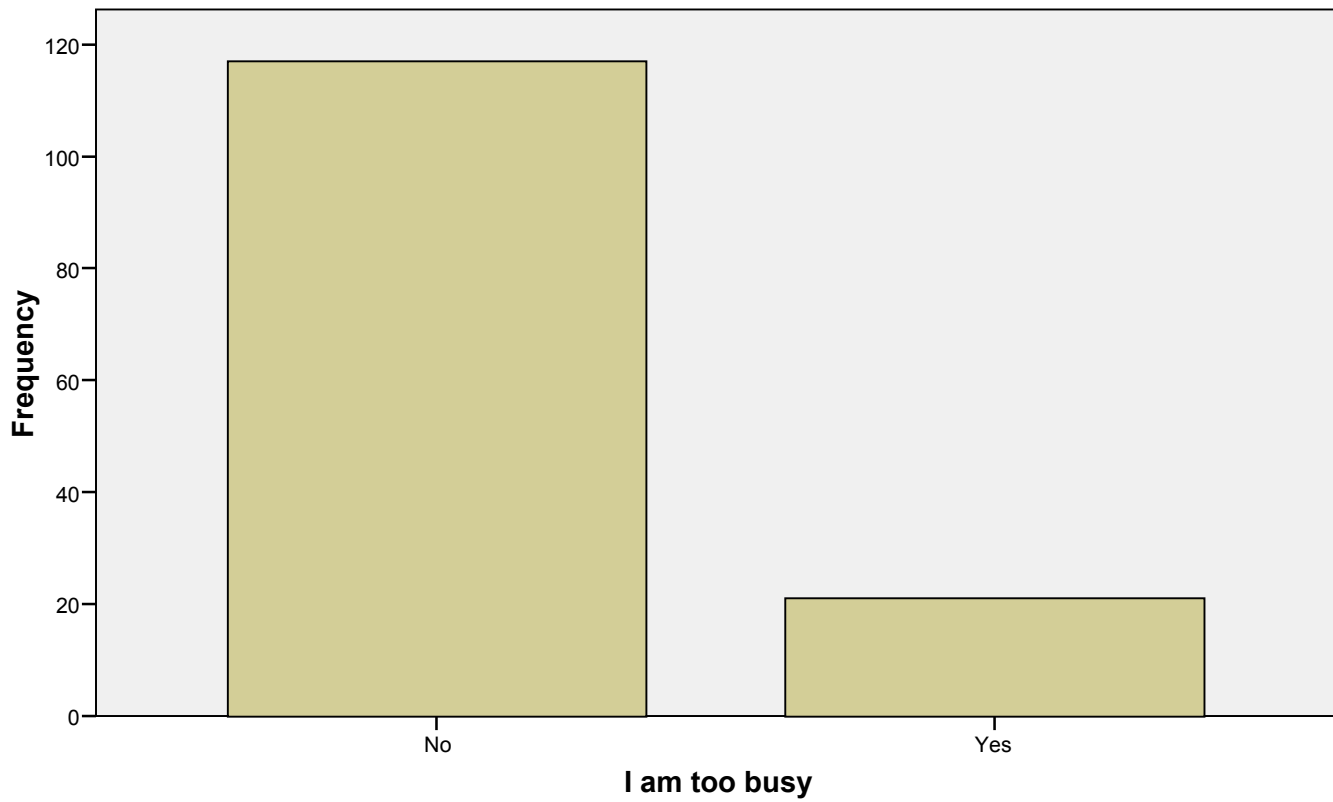
You Mentioned "Other". What other benefit are you thinking of?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	137	95.1	95.1	95.1
?	1	.7	.7	95.8
Game listing for Malvern sport teams on the web so that anyone can go out and see and cheer the team on.	1	.7	.7	96.5
I haven't a clue?	1	.7	.7	97.2
Not living in Ontario anymore, it would be nice if the companies that offer benefits to the members had a connection to other businesses across Canada. Unfortunately, many things you offer are only available in Ontario and not in B.C. I would like to support the society. Perhaps the next time you do a survey you might want to include when the alumni now live - as I am sure many have moved away from the Toronto area and into other Provinces.	1	.7	.7	97.9
Nothing	1	.7	.7	98.6
The possibility of communicating with former classmates.	1	.7	.7	99.3
This most likely does not apply but doing something about the dismal condition of the outside of the school. I am nt proud of Malvern when I drive by.	1	.7	.7	100.0
Total	144	100.0	100.0	

I am too busy

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	117	81.3	84.8	84.8
	Yes	21	14.6	15.2	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

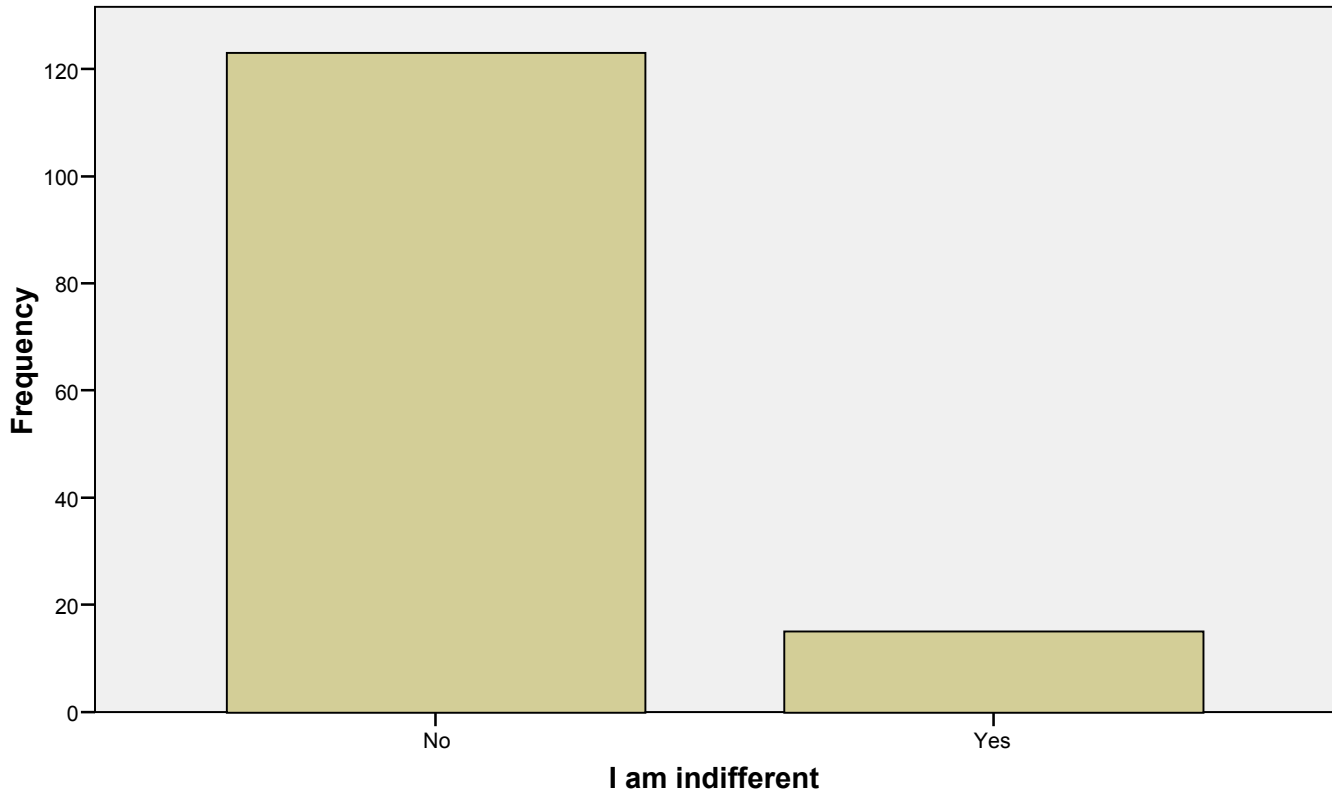
I am too busy



I am indifferent

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	123	85.4	89.1	89.1
	Yes	15	10.4	10.9	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

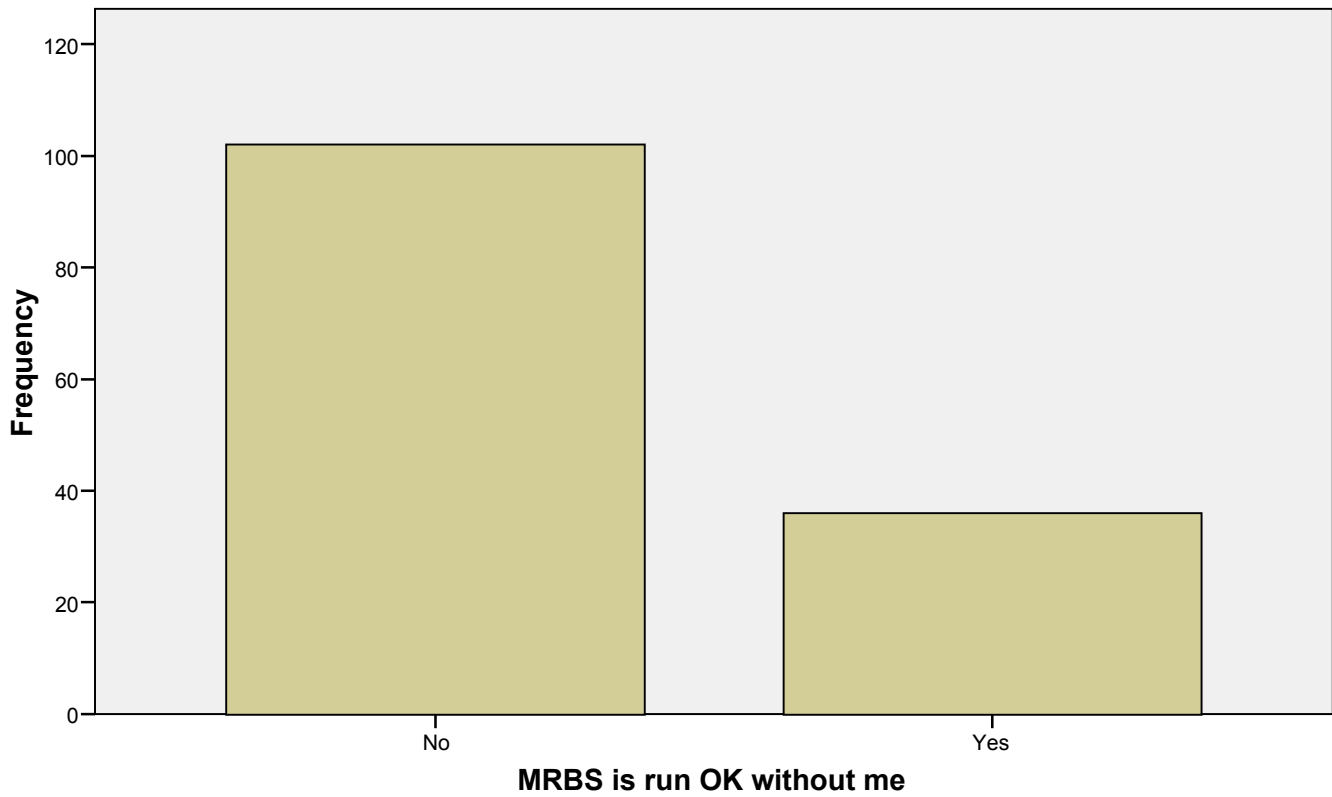
I am indifferent



MRBS is run OK without me

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	102	70.8	73.9	73.9
	Yes	36	25.0	26.1	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

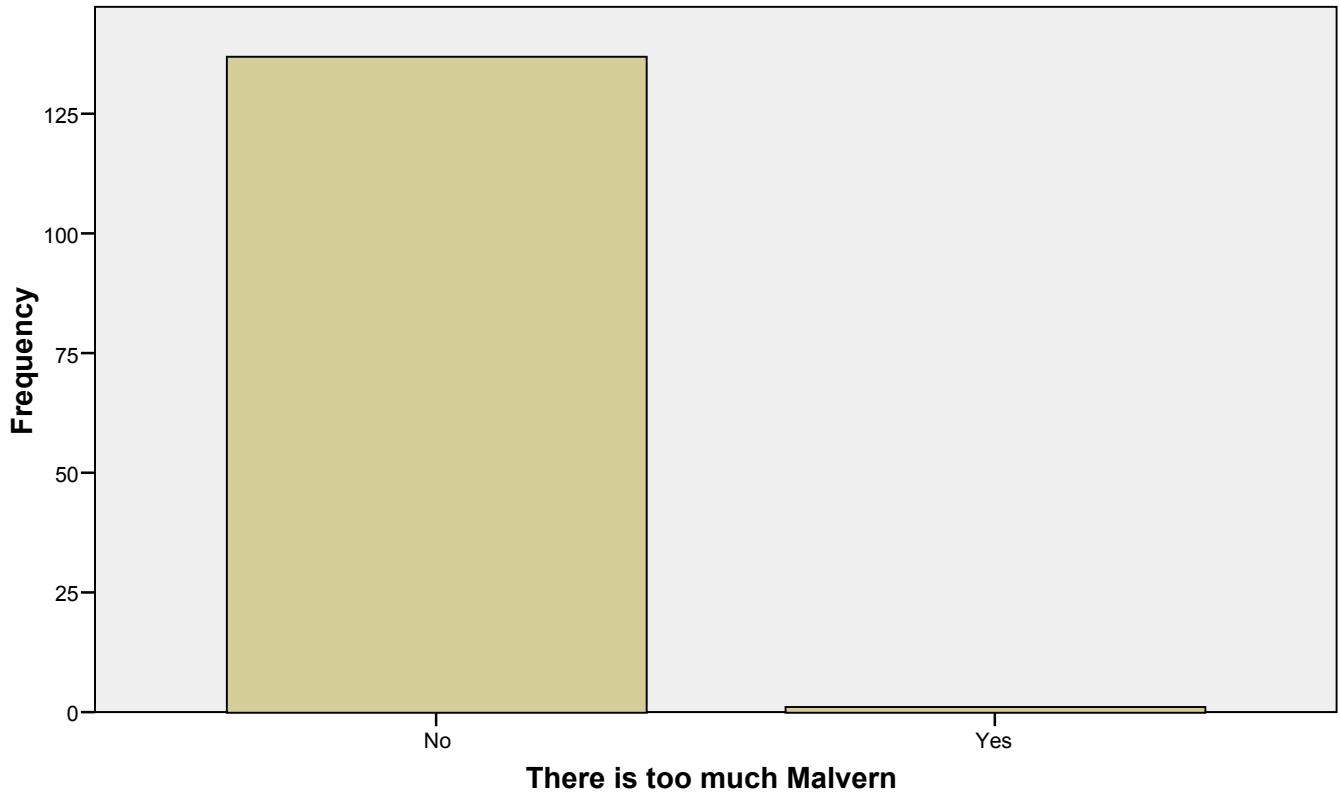
MRBS is run OK without me



There is too much Malvern

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	137	95.1	99.3	99.3
	Yes	1	.7	.7	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

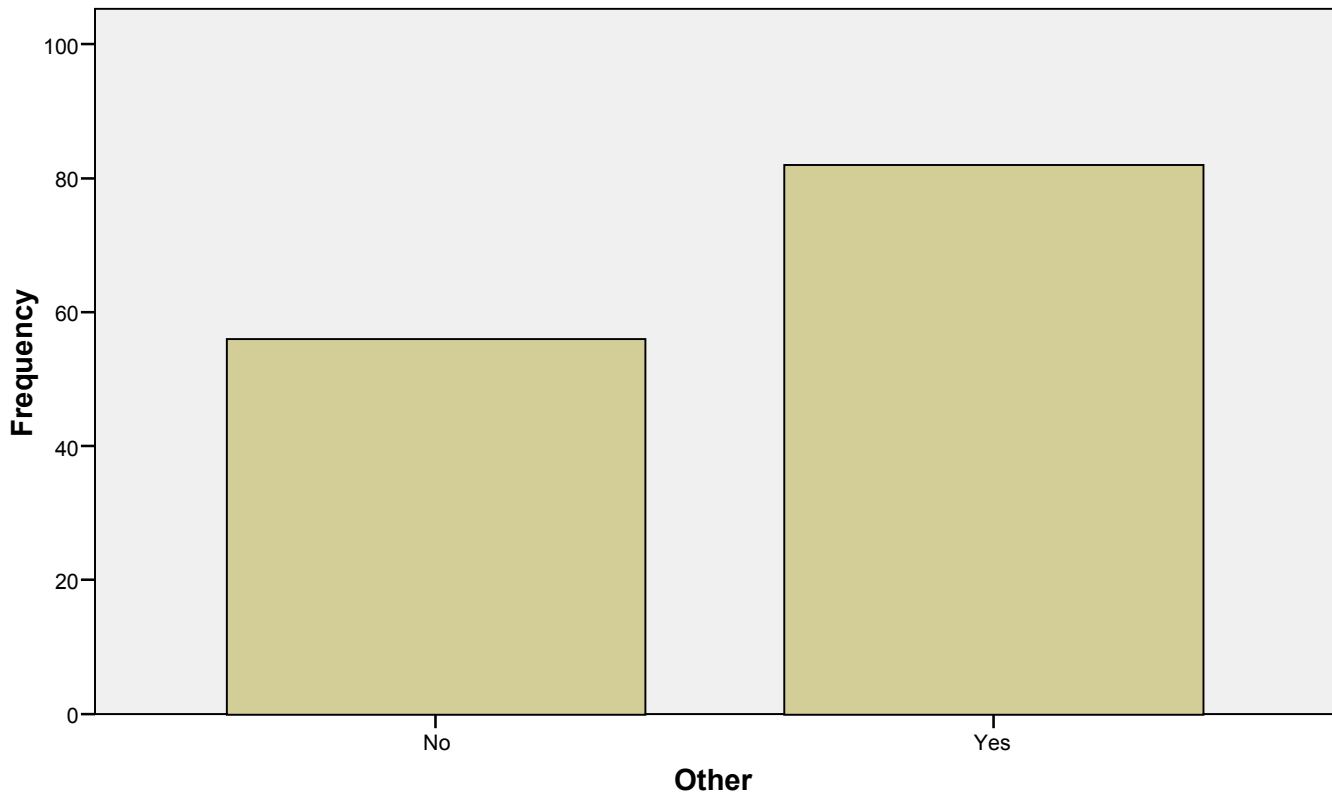
There is too much Malvern



Other

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	No	56	38.9	40.6	40.6
	Yes	82	56.9	59.4	100.0
	Total	138	95.8	100.0	
Missing	System	6	4.2		
Total		144	100.0		

Other



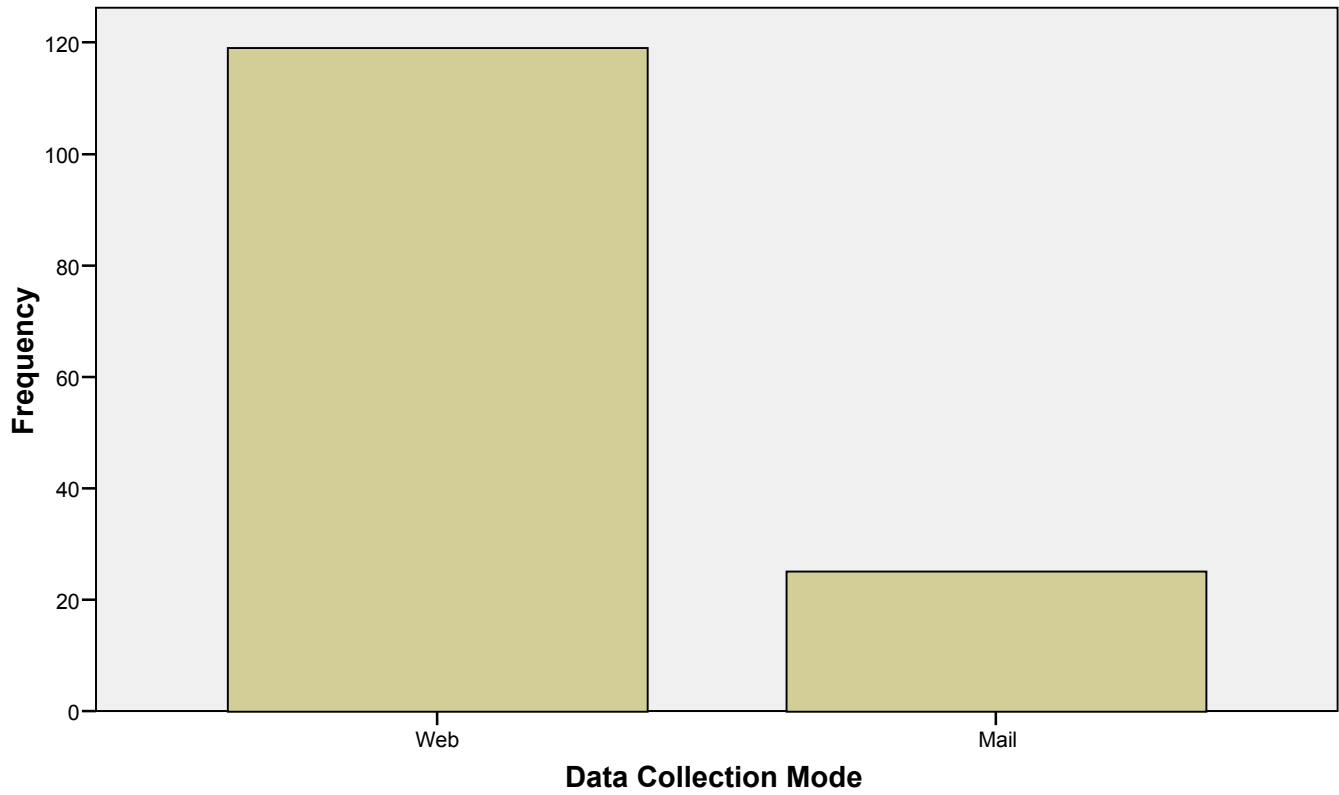
Q13_Other4

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid 'working'	1	.7	.7	.7
	63	43.8	43.8	44.4
Out of town	1	.7	.7	45.1
Borefest	1	.7	.7	45.8
Didn't know about it.	4	2.8	2.8	48.6
disabled	1	.7	.7	49.3
distance	8	5.6	5.6	54.9
Do not live in the area	1	.7	.7	55.6
have not been available	1	.7	.7	56.3
I'm not in the MRBS	1	.7	.7	56.9
I basically disagree with the concept of a high school alumni. It is an important part of one's development but not a past to hang on to "til death do us part" We need to grow up and move on rather than remain stuck in our 'teen' world. Alumni can and should be called upon for 'benchmark occasions' such as the school anniversaries.	1	.7	.7	57.6
I do attend	5	3.5	3.5	61.1
I have cancer and am very sick with chemo treatments. I had the 1967 decade room at the reunion so it is important for me to be connected, I will attend a meeting when I am not so sick	1	.7	.7	61.8
I live out of town	41	28.5	28.5	90.3
I was away at the time	1	.7	.7	91.0
Judgemental wording	1	.7	.7	91.7
lack of mobility	1	.7	.7	92.4
no reply	1	.7	.7	93.1
non-disclosed	1	.7	.7	93.8
Not sure	1	.7	.7	94.4
timing	1	.7	.7	95.1
too old	1	.7	.7	95.8
was never alerted of them	1	.7	.7	96.5
was unaware of the dates and times	4	2.8	2.8	99.3
Work location & hours prohibit arriving at meetings on time.	1	.7	.7	100.0
Total	144	100.0	100.0	

Data Collection Mode

		Frequency	Percent	Valid Percent	Cumulative Percent
Valid	Web	119	82.6	82.6	82.6
	Mail	25	17.4	17.4	100.0
	Total	144	100.0	100.0	

Data Collection Mode



Do you have any final comments you would like to share with us?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid	93	64.6	64.6	64.6
Am looking forward to being a member and finding out what is going on.	1	.7	.7	65.3
am very happy to be kept informed about what is happening - being of the 'old school' graduating back in '47 - lost my Malvern "M" many years ago - wish I had it now. Can we still buy them? I earned my last one through the sports held at Malvern	1	.7	.7	66.0
Annual reunions at a specified time would allow former Malvernites to make plans to attend well in advance. this would really help members that have to travel a long distance. Gord Mahaffy	1	.7	.7	66.7
Can't think of anything right now.	1	.7	.7	67.4
Class of 1938	1	.7	.7	68.1
enjoy reading about my old high school	1	.7	.7	68.8
For those of us who do not live in Toronto It would appreciated if reunions were run over a week-end (Friday - Sunday) It is very difficult arriving one day and leaving the next day. I live in Winnipeg and I would like the time to visit in appropriate manner. Thanks Jack Parrington Class of 53	1	.7	.7	69.4
Hope you are able to keep up and running as I think it is important for the school, the community, and for us.	1	.7	.7	70.1
Hope your excellent work continues. Will help if I can. Ken Shepherd 56	1	.7	.7	70.8
I'm proud that my old High School has an active alumni association, but live too far away to participate regularly.	1	.7	.7	71.5
I am uninterested in any society whose primary function is to sell me insurance. Let me know about reunions otherwise piss off	1	.7	.7	72.2
I am very interested in knowing when events are, so that I can plan trips to Toronto to attend.	1	.7	.7	72.9
I appreciate the efforts of those on the committee but feel that it is not possible for me to be active in the organization because of living out of town. It is nice to know that there are those who will volunteer their time for those of us not able to take part.	1	.7	.7	73.6
I appreciate the work you do, however am not in a position at this time in my life to be more actively involved. Keep up the good work.	1	.7	.7	74.3
I attended MCI in the 1950s so I'm not always able to travel about	1	.7	.7	75.0
I attended the 100th anniversary, and enjoyed it. But I do not feel an allegiance to the school, nor to the U of T where I spent 7 years. These issues are not on my radar screen.	1	.7	.7	75.7

Do you have any final comments you would like to share with us?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid I do not see it meeting my needs. I have benefit programs, charities to help support, and in retirement with friends still working or living out of town I would be more interested in people-orientated things.	1	.7	.7	76.4
I rarely received any info from the Malvern Committeeduring the last reunion (a few years ago) I received much more communications. It seems nothing has been done since.....that I know of.	1	.7	.7	77.1
I really enjoy personal reflections by former Malvernites. The article submitted by Arthur Richardson brought back many fond memories.	1	.7	.7	77.8
I think the founding of the MRBS has been a great achievement. It is important for it to continue and for alumni to volunteer their time to ensure its continuation.	1	.7	.7	78.5
I travel frequently with my position and therefore I am often not able to participate but I think it is very worthwhile. My family has had 3 generations attend the school starting with my grandmother and her sister and brother in the early 1900 's so the archives are important to me and I think that is great project.	1	.7	.7	79.2
I usually can't take advantage of specials or meetings etc but do enjoy being in touch and on the mailing list. Especially since I don't live in the country any more. helps me link back to the old neighbourhood and friends.	1	.7	.7	79.9
I went to High School with Glenn Gould, Teresa Stratas and Robert Fulford and at the time, I had no idea how important they would become. I would like to attend some sort of meeting or presentation about famous Malvern graduates some time in the future. Keep up the good work trying to hold the alumnae together.	1	.7	.7	80.6
Keep up the good work!	6	4.2	4.2	84.7
Keep up the good work. Send me news on E mail	1	.7	.7	85.4
member does not think of MRBS as HIS MRBS but it is everyone's! That is why he strongly disagreed with statement. No big on the internet.	1	.7	.7	86.1
member is 85 years old	1	.7	.7	86.8
nice to keep up electronically as we all don't live in the GTA	1	.7	.7	87.5
No	6	4.2	4.2	91.7
No, keep up the good work!	1	.7	.7	92.4
None.	2	1.4	1.4	93.8
offered comments but writing not readable	1	.7	.7	94.4
Spring 2007 Musings was the first he has received	1	.7	.7	95.1

Do you have any final comments you would like to share with us?

	Frequency	Percent	Valid Percent	Cumulative Percent
Valid Thank you for all your work. It has been very much appreciated.	1	.7	.7	95.8
Thanks for all you do!	1	.7	.7	96.5
Thanks for this opportunity	1	.7	.7	97.2
Thanks for trying. I think that reunions are particularly valuable in this day and age, with so much striving, competition and alienation. It's good to see old classmates and friends and reflect on the passage of time.	1	.7	.7	97.9
The job of running a project such as this always falls to a few dedicated people. For this I commend you.	1	.7	.7	98.6
would like to see members' list (no internet)	1	.7	.7	99.3
yeah, this thing is useless. VOTE D.G.....D + G = P.I.M.P.	1	.7	.7	100.0
Total	144	100.0	100.0	

Comparison of Data Collection Modes for Responses

Having the Society in existence has brought enjoyment to me. * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
Having the Society in existence has brought enjoyment to me.	Strongly Agree	Count	11	8	19
		% within Having the Society in existence has brought enjoyment to me.	57.9%	42.1%	100.0%
		% within Data Collection Mode	9.7%	32.0%	13.8%
	Agree	Count	70	13	83
		% within Having the Society in existence has brought enjoyment to me.	84.3%	15.7%	100.0%
		% within Data Collection Mode	61.9%	52.0%	60.1%
	Undecided	Count	26	3	29
		% within Having the Society in existence has brought enjoyment to me.	89.7%	10.3%	100.0%
		% within Data Collection Mode	23.0%	12.0%	21.0%
	Disagree	Count	6	1	7
		% within Having the Society in existence has brought enjoyment to me.	85.7%	14.3%	100.0%
		% within Data Collection Mode	5.3%	4.0%	5.1%
Total		Count	113	25	138
		% within Having the Society in existence has brought enjoyment to me.	81.9%	18.1%	100.0%
		% within Data Collection Mode	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.958 ^a	3	.030
Likelihood Ratio	7.643	3	.054
Linear-by-Linear Association	5.031	1	.025
N of Valid Cases	138		

a. 2 cells (25.0%) have expected count less than 5. The minimum expected count is 1.27.

I think of the Society as MY Malvern Red & Black Society. * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
I think of the Society as MY Malvern Red & Black Society.	Strongly Agree	Count	8	5	13
		% within I think of the Society as MY Malvern Red & Black Society.	61.5%	38.5%	100.0%
		% within Data Collection Mode	7.1%	20.0%	9.4%
	Agree	Count	64	13	77
		% within I think of the Society as MY Malvern Red & Black Society.	83.1%	16.9%	100.0%
		% within Data Collection Mode	56.6%	52.0%	55.8%
	Undecided	Count	29	4	33
		% within I think of the Society as MY Malvern Red & Black Society.	87.9%	12.1%	100.0%
		% within Data Collection Mode	25.7%	16.0%	23.9%
	Disagree	Count	12	1	13
		% within I think of the Society as MY Malvern Red & Black Society.	92.3%	7.7%	100.0%
		% within Data Collection Mode	10.6%	4.0%	9.4%
Strongly Disagree	Count	0	2	2	
	% within I think of the Society as MY Malvern Red & Black Society.	.0%	100.0%	100.0%	
	% within Data Collection Mode	.0%	8.0%	1.4%	
Total		Count	113	25	138
		% within I think of the Society as MY Malvern Red & Black Society.	81.9%	18.1%	100.0%
		% within Data Collection Mode	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	14.498 ^a	4	.006
Likelihood Ratio	11.918	4	.018
Linear-by-Linear Association	.407	1	.524
N of Valid Cases	138		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .36.

I plan to attend a future Society event (e.g. Annual General Meeting, reunion). *
Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
I plan to attend a future Society event (e.g. Annual General Meeting, reunion).	Strongly Agree	Count	18	4	22
		% within I plan to attend a future Society event (e.g. Annual General Meeting, reunion).	81.8%	18.2%	100.0%
		% within Data Collection Mode	15.9%	16.0%	15.9%
	Agree	Count	47	5	52
		% within I plan to attend a future Society event (e.g. Annual General Meeting, reunion).	90.4%	9.6%	100.0%
		% within Data Collection Mode	41.6%	20.0%	37.7%
	Undecided	Count	42	9	51
		% within I plan to attend a future Society event (e.g. Annual General Meeting, reunion).	82.4%	17.6%	100.0%
		% within Data Collection Mode	37.2%	36.0%	37.0%
	Disagree	Count	5	5	10
		% within I plan to attend a future Society event (e.g. Annual General Meeting, reunion).	50.0%	50.0%	100.0%
		% within Data Collection Mode	4.4%	20.0%	7.2%
	Strongly Disagree	Count	1	2	3
		% within I plan to attend a future Society event (e.g. Annual General Meeting, reunion).	33.3%	66.7%	100.0%
		% within Data Collection Mode	.9%	8.0%	2.2%
Total	Count	113	25	138	
	% within I plan to attend a future Society event (e.g. Annual General Meeting, reunion).	81.9%	18.1%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	14.161 ^a	4	.007
Likelihood Ratio	11.591	4	.021
Linear-by-Linear Association	6.373	1	.012
N of Valid Cases	138		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .54.

Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend. * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.	Strongly Agree	Count	8	3	11
		% within Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.	72.7%	27.3%	100.0%
		% within Data Collection Mode	7.1%	12.0%	8.0%
	Agree	Count	64	15	79
		% within Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.	81.0%	19.0%	100.0%
		% within Data Collection Mode	56.6%	60.0%	57.2%
	Undecided	Count	37	6	43
		% within Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.	86.0%	14.0%	100.0%
		% within Data Collection Mode	32.7%	24.0%	31.2%
	Disagree	Count	2	1	3
		% within Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.	66.7%	33.3%	100.0%
		% within Data Collection Mode	1.8%	4.0%	2.2%

Crosstab

			Data Collection Mode		Total
			Web	Mail	
Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.	Strongly Disagree	Count	2	0	2
		% within Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.	100.0%	.0%	100.0%
		% within Data Collection Mode	1.8%	.0%	1.4%
Total		Count	113	25	138
		% within Election of new Malvern Red & Black Society Board members is important, so the needed Annual General Meeting quorum should equal those who attend.	81.9%	18.1%	100.0%
		% within Data Collection Mode	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	2.075 ^a	4	.722
Likelihood Ratio	2.330	4	.675
Linear-by-Linear Association	.844	1	.358
N of Valid Cases	138		

a. 5 cells (50.0%) have expected count less than 5. The minimum expected count is .36.

I read the Malvern Red & Black Society communications. * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
I read the Malvern Red & Black Society communications.	Always	Count	59	20	79
		% within I read the Malvern Red & Black Society communications.	74.7%	25.3%	100.0%
		% within Data Collection Mode	52.2%	80.0%	57.2%
	Sometimes	Count	42	3	45
		% within I read the Malvern Red & Black Society communications.	93.3%	6.7%	100.0%
		% within Data Collection Mode	37.2%	12.0%	32.6%
	Rarely	Count	7	1	8
		% within I read the Malvern Red & Black Society communications.	87.5%	12.5%	100.0%
		% within Data Collection Mode	6.2%	4.0%	5.8%
	Never	Count	1	0	1
		% within I read the Malvern Red & Black Society communications.	100.0%	.0%	100.0%
		% within Data Collection Mode	.9%	.0%	.7%
Do not receive	Count	4	1	5	
	% within I read the Malvern Red & Black Society communications.	80.0%	20.0%	100.0%	
	% within Data Collection Mode	3.5%	4.0%	3.6%	
Total	Count	113	25	138	
	% within I read the Malvern Red & Black Society communications.	81.9%	18.1%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.141 ^a	4	.129
Likelihood Ratio	8.118	4	.087
Linear-by-Linear Association	.546	1	.460
N of Valid Cases	138		

a. 5 cells (50.0%) have expected count less than 5. The minimum expected count is .18.

I visit the Malvern Red & Black Society website. * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
I visit the Malvern Red & Black Society website.	Very often (weekly)	Count	1	0	1
		% within I visit the Malvern Red & Black Society website.	100.0%	.0%	100.0%
		% within Data Collection Mode	.9%	.0%	.7%
	Often (monthly)	Count	26	3	29
		% within I visit the Malvern Red & Black Society website.	89.7%	10.3%	100.0%
% within Data Collection Mode		23.0%	12.0%	21.0%	
Rarely (3-4 times/year)	Count	64	1	65	
	% within I visit the Malvern Red & Black Society website.	98.5%	1.5%	100.0%	
	% within Data Collection Mode	56.6%	4.0%	47.1%	
Never (<2 times/year)	Count	21	4	25	
	% within I visit the Malvern Red & Black Society website.	84.0%	16.0%	100.0%	
	% within Data Collection Mode	18.6%	16.0%	18.1%	
No internet	Count	1	17	18	
	% within I visit the Malvern Red & Black Society website.	5.6%	94.4%	100.0%	
	% within Data Collection Mode	.9%	68.0%	13.0%	
Total	Count	113	25	138	
	% within I visit the Malvern Red & Black Society website.	81.9%	18.1%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	84.214 ^a	4	.000
Likelihood Ratio	71.257	4	.000
Linear-by-Linear Association	47.375	1	.000
N of Valid Cases	138		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .18.

I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society. * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society.	Strongly Agree	Count	5	7	12
		% within I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society.	41.7%	58.3%	100.0%
		% within Data Collection Mode	4.4%	28.0%	8.7%
	Agree	Count	43	13	56
		% within I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society.	76.8%	23.2%	100.0%
		% within Data Collection Mode	38.1%	52.0%	40.6%
	Undecided	Count	46	3	49
		% within I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society.	93.9%	6.1%	100.0%
		% within Data Collection Mode	40.7%	12.0%	35.5%
	Disagree	Count	16	1	17
		% within I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society.	94.1%	5.9%	100.0%
		% within Data Collection Mode	14.2%	4.0%	12.3%
Strongly Disagree	Count	3	1	4	
	% within I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society.	75.0%	25.0%	100.0%	
	% within Data Collection Mode	2.7%	4.0%	2.9%	
Total	Count	113	25	138	
	% within I would pay a nominal membership fee to ensure the continued success of my Malvern Red & Black Society.	81.9%	18.1%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	20.660 ^a	4	.000
Likelihood Ratio	18.924	4	.001
Linear-by-Linear Association	11.457	1	.001
N of Valid Cases	138		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .72.

It would not matter to me if the Malvern Red & Black Society no longer existed *
Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
It would not matter to me if the Malvern Red & Black Society no longer existed	Strongly Agree	Count	2	1	3
		% within It would not matter to me if the Malvern Red & Black Society no longer existed	66.7%	33.3%	100.0%
		% within Data Collection Mode	1.8%	4.0%	2.2%
	Agree	Count	11	1	12
		% within It would not matter to me if the Malvern Red & Black Society no longer existed	91.7%	8.3%	100.0%
		% within Data Collection Mode	9.7%	4.0%	8.7%
	Undecided	Count	23	1	24
		% within It would not matter to me if the Malvern Red & Black Society no longer existed	95.8%	4.2%	100.0%
		% within Data Collection Mode	20.4%	4.0%	17.4%
	Disagree	Count	61	11	72
		% within It would not matter to me if the Malvern Red & Black Society no longer existed	84.7%	15.3%	100.0%
		% within Data Collection Mode	54.0%	44.0%	52.2%
Strongly Disagree	Count	16	11	27	
	% within It would not matter to me if the Malvern Red & Black Society no longer existed	59.3%	40.7%	100.0%	
	% within Data Collection Mode	14.2%	44.0%	19.6%	
Total	Count	113	25	138	
	% within It would not matter to me if the Malvern Red & Black Society no longer existed	81.9%	18.1%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	14.099 ^a	4	.007
Likelihood Ratio	13.513	4	.009
Linear-by-Linear Association	6.099	1	.014
N of Valid Cases	138		

a. 5 cells (50.0%) have expected count less than 5. The minimum expected count is .54.

I see value in group benefit programs (e.g. group insurance) being made available to me. * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
I see value in group benefit programs (e.g. group insurance) being made available to me.	Strongly Agree	Count	1	1	2
		% within I see value in group benefit programs (e.g. group insurance) being made available to me.	50.0%	50.0%	100.0%
		% within Data Collection Mode	.9%	4.0%	1.4%
	Agree	Count	18	2	20
		% within I see value in group benefit programs (e.g. group insurance) being made available to me.	90.0%	10.0%	100.0%
		% within Data Collection Mode	15.9%	8.0%	14.5%
	Undecided	Count	53	7	60
		% within I see value in group benefit programs (e.g. group insurance) being made available to me.	88.3%	11.7%	100.0%
		% within Data Collection Mode	46.9%	28.0%	43.5%
	Disagree	Count	30	10	40
		% within I see value in group benefit programs (e.g. group insurance) being made available to me.	75.0%	25.0%	100.0%
		% within Data Collection Mode	26.5%	40.0%	29.0%
	Strongly Disagree	Count	11	5	16
		% within I see value in group benefit programs (e.g. group insurance) being made available to me.	68.8%	31.3%	100.0%
		% within Data Collection Mode	9.7%	20.0%	11.6%
Total	Count	113	25	138	
	% within I see value in group benefit programs (e.g. group insurance) being made available to me.	81.9%	18.1%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	7.080 ^a	4	.132
Likelihood Ratio	6.723	4	.151
Linear-by-Linear Association	3.097	1	.078
N of Valid Cases	138		

a. 4 cells (40.0%) have expected count less than 5. The minimum expected count is .36.

For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs. * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.	Strongly Agree	Count	6	3	9
		% within For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.	66.7%	33.3%	100.0%
		% within Data Collection Mode	5.3%	12.0%	6.5%
	Agree	Count	56	7	63
		% within For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.	88.9%	11.1%	100.0%
		% within Data Collection Mode	49.6%	28.0%	45.7%
	Undecided	Count	30	5	35
		% within For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.	85.7%	14.3%	100.0%
		% within Data Collection Mode	26.5%	20.0%	25.4%
	Disagree	Count	11	6	17
		% within For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.	64.7%	35.3%	100.0%
		% within Data Collection Mode	9.7%	24.0%	12.3%
	Strongly Disagree	Count	10	4	14
		% within For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.	71.4%	28.6%	100.0%
		% within Data Collection Mode	8.8%	16.0%	10.1%
	Total	Count	113	25	138
		% within For benefit programs to be effective, my MRBS needs to periodically inform me directly of those programs.	81.9%	18.1%	100.0%
		% within Data Collection Mode	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	8.248 ^a	4	.083
Likelihood Ratio	7.644	4	.106
Linear-by-Linear Association	2.328	1	.127
N of Valid Cases	138		

a. 3 cells (30.0%) have expected count less than 5. The minimum expected count is 1.63.

Archive restoration : Rank (1 to 3) * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
Archive restoration : Rank (1 to 3)	1	Count	34	6	40
		% within Archive restoration : Rank (1 to 3)	85.0%	15.0%	100.0%
		% within Data Collection Mode	46.6%	35.3%	44.4%
	2	Count	19	4	23
		% within Archive restoration : Rank (1 to 3)	82.6%	17.4%	100.0%
		% within Data Collection Mode	26.0%	23.5%	25.6%
	3	Count	20	7	27
		% within Archive restoration : Rank (1 to 3)	74.1%	25.9%	100.0%
		% within Data Collection Mode	27.4%	41.2%	30.0%
Total		Count	73	17	90
		% within Archive restoration : Rank (1 to 3)	81.1%	18.9%	100.0%
		% within Data Collection Mode	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	1.301 ^a	2	.522
Likelihood Ratio	1.256	2	.534
Linear-by-Linear Association	1.183	1	.277
N of Valid Cases	90		

a. 1 cells (16.7%) have expected count less than 5. The minimum expected count is 4.34.

newsletters : Rank (1 to 3) * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
newsletters : Rank (1 to 3)	1	Count	30	9	39
		% within newsletters : Rank (1 to 3)	76.9%	23.1%	100.0%
		% within Data Collection Mode	34.1%	37.5%	34.8%
	2	Count	31	12	43
		% within newsletters : Rank (1 to 3)	72.1%	27.9%	100.0%
		% within Data Collection Mode	35.2%	50.0%	38.4%
	3	Count	27	3	30
		% within newsletters : Rank (1 to 3)	90.0%	10.0%	100.0%
		% within Data Collection Mode	30.7%	12.5%	26.8%
Total	Count	88	24	112	
	% within newsletters : Rank (1 to 3)	78.6%	21.4%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.462 ^a	2	.177
Likelihood Ratio	3.827	2	.148
Linear-by-Linear Association	1.429	1	.232
N of Valid Cases	112		

a. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.43.

website news : Rank (1 to 3) * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
website news : Rank (1 to 3)	1	Count	18	0	18
		% within website news : Rank (1 to 3)	100.0%	.0%	100.0%
		% within Data Collection Mode	26.9%	.0%	26.1%
	2	Count	30	1	31
		% within website news : Rank (1 to 3)	96.8%	3.2%	100.0%
		% within Data Collection Mode	44.8%	50.0%	44.9%
	3	Count	19	1	20
		% within website news : Rank (1 to 3)	95.0%	5.0%	100.0%
		% within Data Collection Mode	28.4%	50.0%	29.0%
Total		Count	67	2	69
		% within website news : Rank (1 to 3)	97.1%	2.9%	100.0%
		% within Data Collection Mode	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	.863 ^a	2	.650
Likelihood Ratio	1.329	2	.514
Linear-by-Linear Association	.819	1	.365
N of Valid Cases	69		

a. 3 cells (50.0%) have expected count less than 5. The minimum expected count is .52.

reunions : Rank (1 to 3) * Data Collection Mode

Crosstab

		Data Collection Mode		Total	
		Web	Mail		
reunions : Rank (1 to 3)	1	Count	64	7	71
		% within reunions : Rank (1 to 3)	90.1%	9.9%	100.0%
		% within Data Collection Mode	64.6%	43.8%	61.7%
	2	Count	22	7	29
		% within reunions : Rank (1 to 3)	75.9%	24.1%	100.0%
		% within Data Collection Mode	22.2%	43.8%	25.2%
	3	Count	13	2	15
		% within reunions : Rank (1 to 3)	86.7%	13.3%	100.0%
		% within Data Collection Mode	13.1%	12.5%	13.0%
Total	Count	99	16	115	
	% within reunions : Rank (1 to 3)	86.1%	13.9%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	3.510 ^a	2	.173
Likelihood Ratio	3.222	2	.200
Linear-by-Linear Association	1.098	1	.295
N of Valid Cases	115		

a. 2 cells (33.3%) have expected count less than 5. The minimum expected count is 2.09.

involving alumni in MC life : Rank (1 to 3) * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
involving alumni in MC life : Rank (1 to 3)	1	Count	9	3	12
		% within involving alumni in MC life : Rank (1 to 3)	75.0%	25.0%	100.0%
		% within Data Collection Mode	26.5%	75.0%	31.6%
	2	Count	14	0	14
		% within involving alumni in MC life : Rank (1 to 3)	100.0%	.0%	100.0%
		% within Data Collection Mode	41.2%	.0%	36.8%
	3	Count	11	1	12
		% within involving alumni in MC life : Rank (1 to 3)	91.7%	8.3%	100.0%
		% within Data Collection Mode	32.4%	25.0%	31.6%
Total		Count	34	4	38
		% within involving alumni in MC life : Rank (1 to 3)	89.5%	10.5%	100.0%
		% within Data Collection Mode	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)
Pearson Chi-Square	4.377 ^a	2	.112
Likelihood Ratio	5.194	2	.075
Linear-by-Linear Association	1.723	1	.189
N of Valid Cases	38		

a. 3 cells (50.0%) have expected count less than 5. The minimum expected count is 1.26.

other : Rank (1 to 3) * Data Collection Mode

Crosstab

			Data Collection Mode	
			Web	Total
other : Rank (1 to 3)	1	Count	1	1
		% within other : Rank (1 to 3)	100.0%	100.0%
		% within Data Collection Mode	11.1%	11.1%
	2	Count	3	3
		% within other : Rank (1 to 3)	100.0%	100.0%
		% within Data Collection Mode	33.3%	33.3%
	3	Count	5	5
		% within other : Rank (1 to 3)	100.0%	100.0%
		% within Data Collection Mode	55.6%	55.6%
Total		Count	9	9
		% within other : Rank (1 to 3)	100.0%	100.0%
		% within Data Collection Mode	100.0%	100.0%

Chi-Square Tests

	Value
Pearson Chi-Square	. ^a
N of Valid Cases	9

a. No statistics are computed because Data Collection Mode is a constant.

I am too busy * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
I am too busy	No	Count	93	24	117
		% within I am too busy	79.5%	20.5%	100.0%
		% within Data Collection Mode	82.3%	96.0%	84.8%
	Yes	Count	20	1	21
		% within I am too busy	95.2%	4.8%	100.0%
		% within Data Collection Mode	17.7%	4.0%	15.2%
Total	Count	113	25	138	
	% within I am too busy	81.9%	18.1%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	2.978 ^b	1	.084		
Continuity Correction ^a	2.011	1	.156		
Likelihood Ratio	3.809	1	.051		
Fisher's Exact Test				.123	.068
Linear-by-Linear Association	2.956	1	.086		
N of Valid Cases	138				

a. Computed only for a 2x2 table

b. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 3.80.

I am indifferent * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
I am indifferent	No	Count	100	23	123
		% within I am indifferent	81.3%	18.7%	100.0%
		% within Data Collection Mode	88.5%	92.0%	89.1%
	Yes	Count	13	2	15
		% within I am indifferent	86.7%	13.3%	100.0%
		% within Data Collection Mode	11.5%	8.0%	10.9%
Total	Count	113	25	138	
	% within I am indifferent	81.9%	18.1%	100.0%	
	% within Data Collection Mode	100.0%	100.0%	100.0%	

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.259 ^b	1	.610		
Continuity Correction ^a	.024	1	.877		
Likelihood Ratio	.278	1	.598		
Fisher's Exact Test				1.000	.463
Linear-by-Linear Association	.258	1	.612		
N of Valid Cases	138				

a. Computed only for a 2x2 table

b. 1 cells (25.0%) have expected count less than 5. The minimum expected count is 2.72.

MRBS is run OK without me * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
MRBS is run OK without me	No	Count	82	20	102
		% within MRBS is run OK without me	80.4%	19.6%	100.0%
		% within Data Collection Mode	72.6%	80.0%	73.9%
	Yes	Count	31	5	36
		% within MRBS is run OK without me	86.1%	13.9%	100.0%
		% within Data Collection Mode	27.4%	20.0%	26.1%
Total		Count	113	25	138
		% within MRBS is run OK without me	81.9%	18.1%	100.0%
		% within Data Collection Mode	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.587 ^b	1	.444		
Continuity Correction ^a	.264	1	.607		
Likelihood Ratio	.614	1	.433		
Fisher's Exact Test				.616	.311
Linear-by-Linear Association	.582	1	.445		
N of Valid Cases	138				

a. Computed only for a 2x2 table

b. 0 cells (.0%) have expected count less than 5. The minimum expected count is 6.52.

There is too much Malvern * Data Collection Mode

Crosstab

			Data Collection Mode		Total
			Web	Mail	
There is too much Malvern	No	Count	112	25	137
		% within There is too much Malvern	81.8%	18.2%	100.0%
		% within Data Collection Mode	99.1%	100.0%	99.3%
	Yes	Count	1	0	1
		% within There is too much Malvern	100.0%	.0%	100.0%
		% within Data Collection Mode	.9%	.0%	.7%
Total		Count	113	25	138
		% within There is too much Malvern	81.9%	18.1%	100.0%
		% within Data Collection Mode	100.0%	100.0%	100.0%

Chi-Square Tests

	Value	df	Asymp. Sig. (2-sided)	Exact Sig. (2-sided)	Exact Sig. (1-sided)
Pearson Chi-Square	.223 ^b	1	.637		
Continuity Correction ^a	.000	1	1.000		
Likelihood Ratio	.401	1	.526		
Fisher's Exact Test				1.000	.819
Linear-by-Linear Association	.221	1	.638		
N of Valid Cases	138				

a. Computed only for a 2x2 table

b. 2 cells (50.0%) have expected count less than 5. The minimum expected count is .18.