

Greater Yellowstone Rural Intelligent Transportation System Priority Corridor Project

Rural Traveler Needs Survey Cross-Variable Tabulations Volume II

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INTRODUCTION

The demographic data collected in the Rural Traveler Needs Survey were used to define the categories for the cross-variable tabulations in the chi-square analysis. Kenneth J. Tiaht, Statistician, wrote the data analysis program that was utilized for the cross-variable tabulations. The chi-square analysis was used to determine if groups of respondents (i.e., males vs. females or residents vs. tourists) represent statistically significant differences in responses at a predetermined level of probability. The analysis used in Volume I of the Rural Traveler Needs Survey was based on a 99% confidence level ($p \leq 0.01$). Thus, there is only one (1) chance in one hundred (100) that the variation across categories was due to something other than actual differences (e.g., biased samples). Significant differences could also be detected using less rigorous confidence levels. Three additional probability values ($p \leq 0.05$; $p \leq 0.10$; and $p \leq 0.20$) were incorporated in the cross-variable tabulations.

The following is an explanation of the cross-variable tabulation matrices for those who would like to further analyze the data. A copy of the Rural Traveler Needs Survey is included in Appendix A, as well as the frequencies and percentages for each question in Appendix B. The tabulations are broken into sections, each using one demographic variable crossed sequentially with the remaining questions. Each matrix depicts the questions which are being crossed, the frequency and percentage of respondents indicating each choice in the matrix, the chi-square value, the degrees of freedom and four (4) probability values. For example, the cross-variable tabulation matrix of question fifty-five (55) and one (1) indicates that eighteen (18) respondents were residents of Montana, Idaho and Wyoming and they never worried about getting assistance for a vehicle breakdown, accident or emergency medical aid. To determine if significant differences exist between the categories, the chi-square value is compared to the range of probability (Pr) values. If the chi-square value is 10.00 and $\text{Pr}(> 9.50) = 0.01$ one can be at least 99% confident that the differences in responses were due to actual differences, rather than a biased sample. Linear interpolation between probability values is also appropriate if an exact confidence interval is desired.

Rural Traveler Needs Survey

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Cross-Variable Tabulations using Residence

Number of Responses 481

Residence (question)	crossed with 55	crossed with		Get Assistance question				1)
		1	2	3	4	5	0		
1	counts	18	35	48	25	15	1		
1	percents	13	25	34	18	11	1		
2	counts	33	76	119	52	39	12		
2	percents	10	23	36	16	12	4		
0	counts	1	2	5	0	0	0		
0	percents	13	25	63	0	0	0		

chi-square = 1.34
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question)	crossed with 55	crossed with		Slow Vehicles question				2)
		1	2	3	4	5	0		
1	counts	24	38	38	25	17	0		
1	percents	17	27	27	18	12	0		
2	counts	77	110	87	44	3	10		
2	percents	23	33	26	13	1	3		
0	counts	1	2	3	1	0	1		
0	percents	13	25	38	13	0	13		

chi-square = 33.79
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question)	crossed with 55	crossed with		Getting Lost question				3)
		1	2	3	4	5	0		
1	counts	76	37	15	11	2	1		
1	percents	54	26	11	8	1	1		
2	counts	126	97	61	23	14	10		
2	percents	38	29	18	7	4	3		
0	counts	4	1	0	2	1	0		
0	percents	50	13	0	25	13	0		

chi-square = 12.25
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Law Enforcement question 4)
		1	2	3	4	5	0	
1	counts	52	34	32	12	11	1	
1	percents	37	24	23	8	8	1	
2	counts	92	88	105	30	8	8	
2	percents	28	27	32	9	2	2	
0	counts	2	3	2	1	0	0	
0	percents	25	38	25	13	0	0	

chi-square = 12.92
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Drowsiness question 5)
		1	2	3	4	5	0	
1	counts	41	33	37	23	7	1	
1	percents	29	23	26	16	5	1	
2	counts	90	91	84	34	23	9	
2	percents	27	27	25	10	7	3	
0	counts	2	2	1	2	1	0	
0	percents	25	25	13	25	13	0	

chi-square = 4.31
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Inadequate Signs question 6)
		1	2	3	4	5	0	
1	counts	45	32	31	25	9	0	
1	percents	32	23	22	18	6	0	
2	counts	56	89	91	61	25	9	
2	percents	17	27	27	18	8	3	
0	counts	2	0	2	4	0	0	
0	percents	25	0	25	50	0	0	

chi-square = 12.47
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Animals question 7)
		1	2	3	4	5	0	
1	counts	13	26	28	40	35	0	
1	percents	9	18	20	28	25	0	
2	counts	52	88	83	63	38	7	
2	percents	16	27	25	19	11	2	
0	counts	1	1	4	2	0	0	
0	percents	13	13	50	25	0	0	

chi-square = 22.37
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Trucks question				8)
		1	2	3	4	5	0		
1	counts	14	23	42	41	22	0		
1	percents	10	16	30	29	15	0		
2	counts	39	70	109	77	28	8		
2	percents	12	21	33	23	8	2		
0	counts	1	0	4	3	0	0		
0	percents	13	0	50	38	0	0		

chi-square = 7.97
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Hills/Curves question				9)
		1	2	3	4	5	0		
1	counts	23	43	35	27	13	1		
1	percents	16	30	25	19	9	1		
2	counts	43	76	102	69	31	10		
2	percents	13	23	31	21	9	3		
0	counts	1	1	2	3	1	0		
0	percents	13	13	25	38	13	0		

chi-square = 4.37
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Ice/Snow question				10)
		1	2	3	4	5	0		
1	counts	13	20	34	41	33	1		
1	percents	9	14	24	29	23	1		
2	counts	45	62	80	83	47	14		
2	percents	14	19	24	25	14	4		
0	counts	2	1	2	2	1	0		
0	percents	25	13	25	25	13	0		

chi-square = 8.21
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Construction Zones question				11)
		1	2	3	4	5	0		
1	counts	26	37	40	30	9	0		
1	percents	18	26	28	21	6	0		
2	counts	37	76	100	78	33	7		
2	percents	11	23	30	24	10	2		
0	counts	1	2	3	2	0	0		
0	percents	13	25	38	25	0	0		

chi-square = 6.11
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence crossed with Traffic Delays
(question 55 crossed with question 12)

		1	2	3	4	5	0
1	counts	35	37	42	18	10	0
1	percents	25	26	30	13	7	0
2	counts	57	76	97	63	29	9
2	percents	17	23	29	19	9	3
0	counts	1	3	0	4	0	0
0	percents	13	38	0	50	0	0

chi-square = 6.01
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence crossed with Tourist Attractions
(question 55 crossed with question 13)

		1	2	3	4	5	0
1	counts	14	15	37	40	34	2
1	percents	10	11	26	28	24	1
2	counts	10	18	60	100	138	5
2	percents	3	5	18	30	42	2
0	counts	0	1	3	1	1	2
0	percents	0	13	38	13	13	25

chi-square = 24.92
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence crossed with Length of Trip
(question 55 crossed with question 14)

		1	2	3	4	5	0
1	counts	17	11	31	52	29	2
1	percents	12	8	22	37	20	1
2	counts	23	32	71	103	97	5
2	percents	7	10	21	31	29	2
0	counts	0	1	2	2	1	2
0	percents	0	13	25	25	13	25

chi-square = 7.34
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence crossed with Best Route
(question 55 crossed with question 15)

		1	2	3	4	5	0
1	counts	13	11	26	54	37	1
1	percents	9	8	18	38	26	1
2	counts	14	15	48	113	136	5
2	percents	4	5	15	34	41	2
0	counts	1	1	1	1	2	2
0	percents	13	13	13	13	25	25

chi-square = 13.54
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Traveler Service question				16)
		1	2	3	4	5	0		
1	counts	7	24	46	36	28	1		
1	percents	5	17	32	25	20	1		
2	counts	12	29	67	96	121	6		
2	percents	4	9	20	29	37	2		
0	counts	0	1	2	1	2	2		
0	percents	0	13	25	13	25	25		

chi-square = 21.90
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Distance question				17)
		1	2	3	4	5	0		
1	counts	20	27	39	38	16	2		
1	percents	14	19	27	27	11	1		
2	counts	31	54	89	90	61	6		
2	percents	9	16	27	27	18	2		
0	counts	0	4	1	1	0	2		
0	percents	0	50	13	13	0	25		

chi-square = 5.84
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Special Events question				18)
		1	2	3	4	5	0		
1	counts	26	28	34	36	17	1		
1	percents	18	20	24	25	12	1		
2	counts	38	49	92	90	58	4		
2	percents	11	15	28	27	18	1		
0	counts	2	0	1	2	1	2		
0	percents	25	0	13	25	13	25		

chi-square = 7.54
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Accident Locations question				19)
		1	2	3	4	5	0		
1	counts	21	22	43	31	23	2		
1	percents	15	15	30	22	16	1		
2	counts	30	56	114	73	51	7		
2	percents	9	17	34	22	15	2		
0	counts	1	2	3	0	0	2		
0	percents	13	25	38	0	0	25		

chi-square = 3.75
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Construction Areas question				20)
		1	2	3	4	5	0		
1	counts	11	24	36	40	29	2		
1	percents	8	17	25	28	20	1		
2	counts	9	42	93	103	79	5		
2	percents	3	13	28	31	24	2		
0	counts	0	1	3	1	1	2		
0	percents	0	13	38	13	13	25		

chi-square = 8.42
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Weather question				21)
		1	2	3	4	5	0		
1	counts	7	12	28	46	48	1		
1	percents	5	8	20	32	34	1		
2	counts	6	37	68	88	127	5		
2	percents	2	11	21	27	38	2		
0	counts	0	1	1	3	1	2		
0	percents	0	13	13	38	13	25		

chi-square = 6.09
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Road Condition question				22)
		1	2	3	4	5	0		
1	counts	5	11	26	46	53	1		
1	percents	4	8	18	32	37	1		
2	counts	8	33	61	104	121	4		
2	percents	2	10	18	31	37	1		
0	counts	0	2	1	3	0	2		
0	percents	0	25	13	38	0	25		

chi-square = 1.10
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Get Information question		23)
		1	2	3	0		
1	counts	30	13	91	8		
1	percents	21	9	64	6		
2	counts	53	30	235	13		
2	percents	16	9	71	4		
0	counts	1	1	4	2		
0	percents	13	13	50	25		

chi-square = 2.19
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Residence (question	crossed with 55	crossed with		Parking & Transit question 24)
		1	2	3	4	5	0	
1	counts	25	33	41	24	14	5	
1	percents	18	23	29	17	10	4	
2	counts	29	66	100	73	57	6	
2	percents	9	20	30	22	17	2	
0	counts	1	3	2	0	0	2	
0	percents	13	38	25	0	0	25	

chi-square = 12.39
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Parks Etc question 25)
		1	2	3	4	5	0	
1	counts	8	21	33	47	32	1	
1	percents	6	15	23	33	23	1	
2	counts	2	17	48	118	144	2	
2	percents	1	5	15	36	44	1	
0	counts	0	2	2	2	0	2	
0	percents	0	25	25	25	0	25	

chi-square = 39.86
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Planning Assistance question 26)
		1	2	3	4	5	0	
1	counts	19	25	47	32	19	0	
1	percents	13	18	33	23	13	0	
2	counts	14	43	87	96	89	2	
2	percents	4	13	26	29	27	1	
0	counts	0	2	3	0	1	2	
0	percents	0	25	38	0	13	25	

chi-square = 24.83
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Lodging Reservations question 27)
		1	2	3	4	5	0	
1	counts	33	25	38	30	16	0	
1	percents	23	18	27	21	11	0	
2	counts	53	57	81	68	69	3	
2	percents	16	17	24	21	21	1	
0	counts	3	0	0	3	0	2	
0	percents	38	0	0	38	0	25	

chi-square = 8.32
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	55	crossed with		Chamber of Commerce question	28)
		1	2		0	
1	counts	70	69		3	
1	percents	49	49		2	
2	counts	162	161		8	
2	percents	49	49		2	
0	counts	5	1		2	
0	percents	63	13		25	

chi-square = 0.04
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence (question	55	crossed with		Radio Stations question	29)
		1	2		0	
1	counts	84	55		3	
1	percents	59	39		2	
2	counts	151	173		7	
2	percents	46	52		2	
0	counts	0	6		2	
0	percents	0	75		25	

chi-square = 7.55
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence (question	55	crossed with		Yellow Pages question	30)
		1	2		0	
1	counts	73	66		3	
1	percents	51	46		2	
2	counts	124	197		10	
2	percents	37	60		3	
0	counts	2	4		2	
0	percents	25	50		25	

chi-square = 7.72
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence (question	55	crossed with		Travel Agents question	31)
		1	2		0	
1	counts	68	71		3	
1	percents	48	50		2	
2	counts	168	155		8	
2	percents	51	47		2	
0	counts	0	6		2	
0	percents	0	75		25	

chi-square = 0.46
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence (question	55	crossed with		Call Hotels question	32)
		1	2			
1	counts	110	31	1		
1	percents	77	22	1		
2	counts	249	75	7		
2	percents	75	23	2		
0	counts	4	2	2		
0	percents	50	25	25		

chi-square = 0.11
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence (question	55	crossed with		Magazines/Newspapers question	33)
		1	2			
1	counts	92	48	2		
1	percents	65	34	1		
2	counts	247	76	8		
2	percents	75	23	2		
0	counts	5	1	2		
0	percents	63	13	25		

chi-square = 5.85
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence (question	55	crossed with		Road Hot Line question	34)
		1	2			
1	counts	102	38	2		
1	percents	72	27	1		
2	counts	171	153	7		
2	percents	52	46	2		
0	counts	3	3	2		
0	percents	38	38	25		

chi-square = 16.39
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence (question	55	crossed with		Service Stations question	35)
		1	2			
1	counts	92	47	3		
1	percents	65	33	2		
2	counts	192	132	7		
2	percents	58	40	2		
0	counts	2	4	2		
0	percents	25	50	25		

chi-square = 2.00
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence crossed with Internet
(question 55 crossed with question 36)

		1	2	0
1	counts	68	70	4
1	percents	48	49	3
2	counts	173	149	9
2	percents	52	45	3
0	counts	1	5	2
0	percents	13	63	25

chi-square = 0.82
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence crossed with State Tourism
(question 55 crossed with question 37)

		1	2	0
1	counts	82	59	1
1	percents	58	42	1
2	counts	240	87	4
2	percents	73	26	1
0	counts	6	0	2
0	percents	75	0	25

chi-square = 10.85
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Residence crossed with Phone Number
(question 55 crossed with question 38)

		1	2	3	4	5	0
1	counts	9	12	27	26	66	2
1	percents	6	8	19	18	46	1
2	counts	36	35	77	72	104	7
2	percents	11	11	23	22	31	2
0	counts	1	0	1	2	2	2
0	percents	13	0	13	25	25	25

chi-square = 10.31
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence crossed with Radio Channel
(question 55 crossed with question 39)

		1	2	3	4	5	0
1	counts	14	17	20	37	52	2
1	percents	10	12	14	26	37	1
2	counts	29	36	65	83	112	6
2	percents	9	11	20	25	34	2
0	counts	0	1	2	2	1	2
0	percents	0	13	25	25	13	25

chi-square = 2.23
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		TV in Car question				40)
		1	2	3	4	5	0		
1	counts	83	16	14	12	16	1		
1	percents	58	11	10	8	11	1		
2	counts	154	58	50	27	32	10		
2	percents	47	18	15	8	10	3		
0	counts	3	2	1	0	0	2		
0	percents	38	25	13	0	0	25		

chi-square = 7.62
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Cellular Phone question				41)
		1	2	3	4	5	0		
1	counts	46	12	24	17	40	3		
1	percents	32	8	17	12	28	2		
2	counts	107	42	50	47	78	7		
2	percents	32	13	15	14	24	2		
0	counts	3	1	1	0	1	2		
0	percents	38	13	13	0	13	25		

chi-square = 3.02
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Message Signs question				42)
		1	2	3	4	5	0		
1	counts	4	10	18	46	63	1		
1	percents	3	7	13	32	44	1		
2	counts	8	10	59	95	156	3		
2	percents	2	3	18	29	47	1		
0	counts	2	0	2	0	2	2		
0	percents	25	0	25	0	25	25		

chi-square = 6.44
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Computer Info Centers question				43)
		1	2	3	4	5	0		
1	counts	33	8	36	31	34	0		
1	percents	23	6	25	22	24	0		
2	counts	46	39	75	73	93	5		
2	percents	14	12	23	22	28	2		
0	counts	2	1	1	0	2	2		
0	percents	25	13	13	0	25	25		

chi-square = 9.91
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence crossed with Notified
(question 55 crossed with question 48)

		1	2	3	0
1	counts	115	13	12	2
1	percents	81	9	8	1
2	counts	274	30	17	10
2	percents	83	9	5	3
0	counts	4	1	0	3
0	percents	50	13	0	38

chi-square = 1.88
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Residence crossed with Taxi
(question 55 crossed with question 49)

		1	2	3	4	5	0
1	counts	78	25	23	5	8	3
1	percents	55	18	16	4	6	2
2	counts	206	59	38	12	7	9
2	percents	62	18	11	4	2	3
0	counts	5	1	0	0	0	2
0	percents	63	13	0	0	0	25

chi-square = 6.61
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence crossed with Dial-a-ride
(question 55 crossed with question 50)

		1	2	3	4	5	0
1	counts	58	30	31	12	9	2
1	percents	41	21	22	8	6	1
2	counts	181	57	49	18	15	11
2	percents	55	17	15	5	5	3
0	counts	5	1	0	0	0	2
0	percents	63	13	0	0	0	25

chi-square = 9.67
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence crossed with Bus
(question 55 crossed with question 51)

		1	2	3	4	5	0
1	counts	43	26	42	18	10	3
1	percents	30	18	30	13	7	2
2	counts	132	52	76	37	26	8
2	percents	40	16	23	11	8	2
0	counts	4	1	0	0	1	2
0	percents	50	13	0	0	13	25

chi-square = 4.98
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	55	crossed with		Safer Roads question		52)
		1	2	3	0		
1	counts	93	25	21	3		
1	percents	65	18	15	2		
2	counts	208	83	31	9		
2	percents	63	25	9	3		
0	counts	1	0	0	7		
0	percents	13	0	0	88		

chi-square = 5.38
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Residence (question	55	crossed with		Who pays question				53)
		1	2	3	4	5	0		
1	counts	24	4	26	17	63	8		
1	percents	17	3	18	12	44	6		
2	counts	63	13	92	33	115	15		
2	percents	19	4	28	10	35	5		
0	counts	0	0	1	0	0	7		
0	percents	0	0	13	0	0	88		

chi-square = 7.18
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	55	crossed with		Would use question			54)
		1	2	3	4	0		
1	counts	19	67	25	28	3		
1	percents	13	47	18	20	2		
2	counts	80	139	51	58	3		
2	percents	24	42	15	18	1		
0	counts	0	0	0	1	7		
0	percents	0	0	0	13	88		

chi-square = 6.92
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Residence (question	55	crossed with		Residence question		55)
		1	2	0	0		
1	counts	142	0	0	0		
1	percents	100	0	0	0		
2	counts	0	331	0	0		
2	percents	0	100	0	0		
0	counts	0	0	8	0		
0	percents	0	0	100	0		

chi-square = 481.13
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

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Residence          crossed with          Gender
(question          55          crossed with  question          56          )
                    1          2          0
1          counts          84          56          2
1          percents          59          39          1
2          counts          181          148          2
2          percents          55          45          1
0          counts          1          0          7
0          percents          13          0          88
chi-square =      1.11
degrees of freedom =      1
Pr(>1.64)=.20,    Pr(>2.71)=.10,    Pr(>3.84)=.05,    Pr(>6.63)=.01
    
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Residence          crossed with          Age
(question          55          crossed with  question          57          )
                    1          2          3          4          0
1          counts          22          50          52          17          1
1          percents          15          35          37          12          1
2          counts          27          117          135          52          0
2          percents          8          35          41          16          0
0          counts          0          0          0          1          7
0          percents          0          0          0          13          88
chi-square =      6.76
degrees of freedom =      3
Pr(>4.64)=.20,    Pr(>6.25)=.10,    Pr(>7.81)=.05,    Pr(>11.3)=.01
    
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Residence          crossed with          Live in
(question          55          crossed with  question          58          )
                    1          2          0
1          counts          52          90          0
1          percents          37          63          0
2          counts          219          109          3
2          percents          66          33          1
0          counts          0          1          7
0          percents          0          13          88
chi-square =      37.66
degrees of freedom =      1
Pr(>1.64)=.20,    Pr(>2.71)=.10,    Pr(>3.84)=.05,    Pr(>6.63)=.01
    
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Residence          crossed with          Travel mode
(question          55          crossed with  question          59          )
                    1          2          3          4          5          6          0
1          counts          117          2          10          1          0          2          10
1          percents          82          1          7          1          0          1          7
2          counts          261          6          50          2          1          2          9
2          percents          79          2          15          1          0          1          3
0          counts          3          0          2          0          0          0          3
0          percents          38          0          25          0          0          0          38
chi-square =      6.54
degrees of freedom =      5
Pr(>7.29)=.20,    Pr(>9.24)=.10,    Pr(>11.1)=.05,    Pr(>15.1)=.01
    
```

Residence (question	crossed with 55	crossed with		Miles/day question			60)
		1	2	3	4	0		
1	counts	71	32	21	13	5		
1	percents	50	23	15	9	4		
2	counts	100	39	84	103	5		
2	percents	30	12	25	31	2		
0	counts	1	0	3	2	2		
0	percents	13	0	38	25	25		

chi-square = 43.22
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Residence (question	crossed with 55	crossed with		Type of Road question				61)
		1	2	3	4	5	0		
1	counts	28	16	52	8	10	28		
1	percents	20	11	37	6	7	20		
2	counts	27	58	73	52	74	47		
2	percents	8	18	22	16	22	14		
0	counts	1	0	1	0	2	4		
0	percents	13	0	13	0	25	50		

chi-square = 43.16
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with		Purpose of Trips question				62)
		1	2	3	4	5	6		
1	counts	60	2	2	0	26	34	18	
1	percents	42	1	1	0	18	24	13	
2	counts	62	4	12	2	168	55	28	
2	percents	19	1	4	1	51	17	8	
0	counts	0	0	0	0	4	1	3	
0	percents	0	0	0	0	50	13	38	

chi-square = 52.57
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Residence (question	crossed with 55	crossed with		Employment question				63)
		1	2	3	4	5	0		
1	counts	94	12	29	2	1	4		
1	percents	66	8	20	1	1	3		
2	counts	172	24	97	13	18	7		
2	percents	52	7	29	4	5	2		
0	counts	1	0	3	1	1	2		
0	percents	13	0	38	13	13	25		

chi-square = 14.11
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with	Education question	64)
		1 2	3 4	5 0	
1	counts	32 38	42 15	7 8	
1	percents	23 27	30 11	5 6	
2	counts	59 87	95 72	8 10	
2	percents	18 26	29 22	2 3	
0	counts	2 0	3 1	0 2	
0	percents	25 0	38 13	0 25	

chi-square = 10.03
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Residence (question	crossed with 55	crossed with	Income question	65)
		1 2	3 4	0	
1	counts	29 45	43 14	11	
1	percents	20 32	30 10	8	
2	counts	46 105	118 40	22	
2	percents	14 32	36 12	7	
0	counts	1 2	1 1	3	
0	percents	13 25	13 13	38	

chi-square = 3.98
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Residence (question	crossed with 55	crossed with	License question	66)
		1 2	0		
1	counts	135 1	6		
1	percents	95 1	4		
2	counts	324 5	2		
2	percents	98 2	1		
0	counts	6 0	2		
0	percents	75 0	25		

chi-square = 0.61
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Rural Traveler Needs Survey

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Cross-Variable Tabulations using Gender

Number of Responses 481

Gender (question	56	crossed with		Get Assistance				question	1)
		1	2	3	4	5	0			
1	counts	31	73	86	45	28	3			
1	percents	12	27	32	17	11	1			
2	counts	21	36	80	31	26	10			
2	percents	10	18	39	15	13	5			
0	counts	0	4	6	1	0	0			
0	percents	0	36	55	9	0	0			

chi-square = 7.27
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender (question	56	crossed with		Slow Vehicles				question	2)
		1	2	3	4	5	0			
1	counts	58	83	70	39	13	3			
1	percents	22	31	26	15	5	1			
2	counts	43	64	55	27	7	8			
2	percents	21	31	27	13	3	4			
0	counts	1	3	3	4	0	0			
0	percents	9	27	27	36	0	0			

chi-square = 0.91
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender (question	56	crossed with		Getting Lost				question	3)
		1	2	3	4	5	0			
1	counts	122	71	40	18	10	5			
1	percents	46	27	15	7	4	2			
2	counts	79	61	36	16	6	6			
2	percents	39	30	18	8	3	3			
0	counts	5	3	0	2	1	0			
0	percents	45	27	0	18	9	0			

chi-square = 2.80
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Law Enforcement
(question 56 crossed with question 4)

		1	2	3	4	5	0
1	counts	78	71	81	22	10	4
1	percents	29	27	30	8	4	2
2	counts	67	51	52	20	9	5
2	percents	33	25	25	10	4	2
0	counts	1	3	6	1	0	0
0	percents	9	27	55	9	0	0

chi-square = 2.12
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Drowsiness
(question 56 crossed with question 5)

		1	2	3	4	5	0
1	counts	62	70	72	38	19	5
1	percents	23	26	27	14	7	2
2	counts	67	53	49	19	11	5
2	percents	33	26	24	9	5	2
0	counts	4	3	1	2	1	0
0	percents	36	27	9	18	9	0

chi-square = 7.14
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Inadequate Signs
(question 56 crossed with question 6)

		1	2	3	4	5	0
1	counts	59	64	69	49	22	3
1	percents	22	24	26	18	8	1
2	counts	42	56	51	37	12	6
2	percents	21	27	25	18	6	3
0	counts	2	1	4	4	0	0
0	percents	18	9	36	36	0	0

chi-square = 1.74
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Animals
(question 56 crossed with question 7)

		1	2	3	4	5	0
1	counts	44	60	60	55	45	2
1	percents	17	23	23	21	17	1
2	counts	22	52	51	46	28	5
2	percents	11	25	25	23	14	2
0	counts	0	3	4	4	0	0
0	percents	0	27	36	36	0	0

chi-square = 4.57
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Trucks)
 (question 56 crossed with question 8)

		1	2	3	4	5	0
1	counts	30	63	79	67	25	2
1	percents	11	24	30	25	9	1
2	counts	24	29	71	50	24	6
2	percents	12	14	35	25	12	3
0	counts	0	1	5	4	1	0
0	percents	0	9	45	36	9	0

chi-square = 7.02
 degrees of freedom = 4
 Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Hills/Curves)
 (question 56 crossed with question 9)

		1	2	3	4	5	0
1	counts	39	78	79	49	18	3
1	percents	15	29	30	18	7	1
2	counts	28	40	57	46	25	8
2	percents	14	20	28	23	12	4
0	counts	0	2	3	4	2	0
0	percents	0	18	27	36	18	0

chi-square = 9.33
 degrees of freedom = 4
 Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Ice/Snow)
 (question 56 crossed with question 10)

		1	2	3	4	5	0
1	counts	27	46	69	77	41	6
1	percents	10	17	26	29	15	2
2	counts	32	34	44	46	39	9
2	percents	16	17	22	23	19	4
0	counts	1	3	3	3	1	0
0	percents	9	27	27	27	9	0

chi-square = 6.55
 degrees of freedom = 4
 Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Construction Zones)
 (question 56 crossed with question 11)

		1	2	3	4	5	0
1	counts	33	66	75	65	25	2
1	percents	12	25	28	24	9	1
2	counts	30	47	62	43	17	5
2	percents	15	23	30	21	8	2
0	counts	1	2	6	2	0	0
0	percents	9	18	55	18	0	0

chi-square = 1.60
 degrees of freedom = 4
 Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Traffic Delays
(question 56 crossed with question 12)

		1	2	3	4	5	0
1	counts	40	67	76	54	26	3
1	percents	15	25	29	20	10	1
2	counts	52	46	61	26	13	6
2	percents	25	23	30	13	6	3
0	counts	1	3	2	5	0	0
0	percents	9	27	18	45	0	0

chi-square = 12.46
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Tourist Attractions
(question 56 crossed with question 13)

		1	2	3	4	5	0
1	counts	14	19	62	84	82	5
1	percents	5	7	23	32	31	2
2	counts	10	13	36	54	89	2
2	percents	5	6	18	26	44	1
0	counts	0	2	2	3	2	2
0	percents	0	18	18	27	18	18

chi-square = 8.28
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Length of Trip
(question 56 crossed with question 14)

		1	2	3	4	5	0
1	counts	25	29	60	89	59	4
1	percents	9	11	23	33	22	2
2	counts	15	12	43	65	66	3
2	percents	7	6	21	32	32	1
0	counts	0	3	1	3	2	2
0	percents	0	27	9	27	18	18

chi-square = 8.63
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Best Route
(question 56 crossed with question 15)

		1	2	3	4	5	0
1	counts	19	19	42	100	83	3
1	percents	7	7	16	38	31	1
2	counts	9	6	32	65	89	3
2	percents	4	3	16	32	44	1
0	counts	0	2	1	3	3	2
0	percents	0	18	9	27	27	18

chi-square = 11.20
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01


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Gender          crossed with          Traveler Service
(question      56          crossed with  question      16          )
              1          2          3          4          5          0
1          counts          11          32          70          80          69          4
1          percents          4          12          26          30          26          2
2          counts          8          21          42          51          79          3
2          percents          4          10          21          25          39          1
0          counts          0          1          3          2          3          2
0          percents          0          9          27          18          27          18
chi-square =          9.02
degrees of freedom =          4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

```

Gender          crossed with          Distance
(question      56          crossed with  question      17          )
              1          2          3          4          5          0
1          counts          27          50          78          72          34          5
1          percents          10          19          29          27          13          2
2          counts          24          31          49          54          43          3
2          percents          12          15          24          26          21          1
0          counts          0          4          2          3          0          2
0          percents          0          36          18          27          0          18
chi-square =          7.45
degrees of freedom =          4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

```

Gender          crossed with          Special Events
(question      56          crossed with  question      18          )
              1          2          3          4          5          0
1          counts          37          43          70          75          38          3
1          percents          14          16          26          28          14          1
2          counts          28          32          56          49          37          2
2          percents          14          16          27          24          18          1
0          counts          1          2          1          4          1          2
0          percents          9          18          9          36          9          18
chi-square =          1.97
degrees of freedom =          4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

```

Gender          crossed with          Accident Locations
(question      56          crossed with  question      19          )
              1          2          3          4          5          0
1          counts          29          46          85          62          40          4
1          percents          11          17          32          23          15          2
2          counts          23          32          70          41          33          5
2          percents          11          16          34          20          16          2
0          counts          0          2          5          1          1          2
0          percents          0          18          45          9          9          18
chi-square =          1.10
degrees of freedom =          4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

Gender crossed with Construction Areas
(question 56 crossed with question 20)

		1	2	3	4	5	0
1	counts	9	39	68	86	60	4
1	percents	3	15	26	32	23	2
2	counts	10	27	62	55	47	3
2	percents	5	13	30	27	23	1
0	counts	1	1	2	3	2	2
0	percents	9	9	18	27	18	18

chi-square = 2.94
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Weather
(question 56 crossed with question 21)

		1	2	3	4	5	0
1	counts	9	32	54	85	83	3
1	percents	3	12	20	32	31	1
2	counts	4	17	42	48	90	3
2	percents	2	8	21	24	44	1
0	counts	0	1	1	4	3	2
0	percents	0	9	9	36	27	18

chi-square = 10.56
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Road Condition
(question 56 crossed with question 22)

		1	2	3	4	5	0
1	counts	7	30	44	97	85	3
1	percents	3	11	17	36	32	1
2	counts	6	15	42	52	87	2
2	percents	3	7	21	25	43	1
0	counts	0	1	2	4	2	2
0	percents	0	9	18	36	18	18

chi-square = 10.99
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Get Information
(question 56 crossed with question 23)

		1	2	3	0
1	counts	48	29	175	14
1	percents	18	11	66	5
2	counts	34	14	149	7
2	percents	17	7	73	3
0	counts	2	1	6	2
0	percents	18	9	55	18

chi-square = 3.08
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Gender crossed with Parking & Transit
(question 56 crossed with question 24)

		1	2	3	4	5	0
1	counts	26	62	77	60	39	2
1	percents	10	23	29	23	15	1
2	counts	28	36	63	37	31	9
2	percents	14	18	31	18	15	4
0	counts	1	4	3	0	1	2
0	percents	9	36	27	0	9	18

chi-square = 4.69
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Parks Etc
(question 56 crossed with question 25)

		1	2	3	4	5	0
1	counts	6	23	50	95	91	1
1	percents	2	9	19	36	34	0
2	counts	4	15	32	68	83	2
2	percents	2	7	16	33	41	1
0	counts	0	2	1	4	2	2
0	percents	0	18	9	36	18	18

chi-square = 2.51
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Planning Assistance
(question 56 crossed with question 26)

		1	2	3	4	5	0
1	counts	17	40	75	73	60	1
1	percents	6	15	28	27	23	0
2	counts	16	29	58	53	47	1
2	percents	8	14	28	26	23	0
0	counts	0	1	4	2	2	2
0	percents	0	9	36	18	18	18

chi-square = 0.55
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Lodging Reservations
(question 56 crossed with question 27)

		1	2	3	4	5	0
1	counts	52	52	69	54	38	1
1	percents	20	20	26	20	14	0
2	counts	35	30	47	43	47	2
2	percents	17	15	23	21	23	1
0	counts	2	0	3	4	0	2
0	percents	18	0	27	36	0	18

chi-square = 7.50
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Chamber of Commerce
(question 56 crossed with question 28)

		1	2	0
1	counts	120	141	5
1	percents	45	53	2
2	counts	112	86	6
2	percents	55	42	3
0	counts	5	4	2
0	percents	45	36	18

chi-square = 5.08
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender crossed with Radio Stations
(question 56 crossed with question 29)

		1	2	0
1	counts	137	123	6
1	percents	52	46	2
2	counts	95	105	4
2	percents	47	51	2
0	counts	3	6	2
0	percents	27	55	18

chi-square = 1.25
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender crossed with Yellow Pages
(question 56 crossed with question 30)

		1	2	0
1	counts	102	159	5
1	percents	38	60	2
2	counts	93	103	8
2	percents	46	50	4
0	counts	4	5	2
0	percents	36	45	18

chi-square = 3.26
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender crossed with Travel Agents
(question 56 crossed with question 31)

		1	2	0
1	counts	128	133	5
1	percents	48	50	2
2	counts	106	92	6
2	percents	52	45	3
0	counts	2	7	2
0	percents	18	64	18

chi-square = 0.98
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender (question	56	crossed with		Call Hotels question	32)
		1	2			
1	counts	198	66	2		
1	percents	74	25	1		
2	counts	159	39	6		
2	percents	78	19	3		
0	counts	6	3	2		
0	percents	55	27	18		

chi-square = 1.87
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender (question	56	crossed with		Magazines/Newspapers question	33)
		1	2			
1	counts	185	75	6		
1	percents	70	28	2		
2	counts	153	47	4		
2	percents	75	23	2		
0	counts	6	3	2		
0	percents	55	27	18		

chi-square = 1.67
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender (question	56	crossed with		Road Hot Line question	34)
		1	2			
1	counts	145	117	4		
1	percents	55	44	2		
2	counts	125	74	5		
2	percents	61	36	2		
0	counts	6	3	2		
0	percents	55	27	18		

chi-square = 2.63
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender (question	56	crossed with		Service Stations question	35)
		1	2			
1	counts	163	99	4		
1	percents	61	37	2		
2	counts	118	80	6		
2	percents	58	39	3		
0	counts	5	4	2		
0	percents	45	36	18		

chi-square = 0.36
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender (question 56) crossed with Internet (question 36)

		crossed with		
		1	2	0
1	counts	134	127	5
1	percents	50	48	2
2	counts	107	90	7
2	percents	52	44	3
0	counts	1	7	3
0	percents	9	64	27

chi-square = 0.53
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender (question 56) crossed with State Tourism (question 37)

		crossed with		
		1	2	0
1	counts	176	88	2
1	percents	66	33	1
2	counts	143	58	3
2	percents	70	28	1
0	counts	9	0	2
0	percents	82	0	18

chi-square = 1.17
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Gender (question 56) crossed with Phone Number (question 38)

		crossed with					
		1	2	3	4	5	0
1	counts	24	31	64	63	81	3
1	percents	9	12	24	24	30	1
2	counts	21	16	40	34	87	6
2	percents	10	8	20	17	43	3
0	counts	1	0	1	3	4	2
0	percents	9	0	9	27	36	18

chi-square = 10.55
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender (question 56) crossed with Radio Channel (question 39)

		crossed with					
		1	2	3	4	5	0
1	counts	25	36	42	71	88	4
1	percents	9	14	16	27	33	2
2	counts	17	17	43	48	75	4
2	percents	8	8	21	24	37	2
0	counts	1	1	2	3	2	2
0	percents	9	9	18	27	18	18

chi-square = 5.65
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

```

Gender          crossed with          TV in Car
(question      56          crossed with  question      40          )
              1      2      3      4      5      0
1      counts      123  47   38   26   24   8
1      percents    46   18   14   10   9    3
2      counts      111  27   26   13   24   3
2      percents    54   13   13   6    12   1
0      counts      6    2    1    0    0    2
0      percents    55   18   9    0    0   18
chi-square =    5.75
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

```

Gender          crossed with          Cellular Phone
(question      56          crossed with  question      41          )
              1      2      3      4      5      0
1      counts      91   32   42   44   52   5
1      percents    34   12   16   17   20   2
2      counts      62   22   32   19   65   4
2      percents    30   11   16   9    32   2
0      counts      3    1    1    1    2    3
0      percents    27   9    9    9    18   27
chi-square =   12.30
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

```

Gender          crossed with          Message Signs
(question      56          crossed with  question      42          )
              1      2      3      4      5      0
1      counts      8    12   48   90  105   3
1      percents    3    5    18   34   39   1
2      counts      5    8    29   50  111   1
2      percents    2    4    14   25   54   0
0      counts      1    0    2    1    5    2
0      percents    9    0    18   9    45   18
chi-square =   10.36
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

```

Gender          crossed with          Computer Info Centers
(question      56          crossed with  question      43          )
              1      2      3      4      5      0
1      counts      50   29   65   60   60   2
1      percents    19   11   24   23   23   1
2      counts      28   17   46   44   66   3
2      percents    14   8    23   22   32   1
0      counts      3    2    1    0    3    2
0      percents    27   18   9    0   27   18
chi-square =    7.00
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

Gender (question)	56	crossed with		Info by Radio question			44
		1	2	3	4	0	
1	counts	43	93	114	13	3	
1	percents	16	35	43	5	1	
2	counts	16	60	114	13	1	
2	percents	8	29	56	6	0	
0	counts	1	4	3	1	2	
0	percents	9	36	27	9	18	

chi-square = 12.06
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Gender (question)	56	crossed with		Obtaining Info question		45
		1	2	3	0	
1	counts	133	33	87	13	
1	percents	50	12	33	5	
2	counts	99	15	79	11	
2	percents	49	7	39	5	
0	counts	5	2	1	3	
0	percents	45	18	9	27	

chi-square = 4.16
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Gender (question)	56	crossed with		EMS Caller question		46
		1	2	3	0	
1	counts	178	48	38	2	
1	percents	67	18	14	1	
2	counts	140	24	39	1	
2	percents	69	12	19	0	
0	counts	6	1	2	2	
0	percents	55	9	18	18	

chi-square = 4.71
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Gender (question)	56	crossed with		Activated question		47
		1	2	3	0	
1	counts	96	61	98	11	
1	percents	36	23	37	4	
2	counts	77	23	97	7	
2	percents	38	11	48	3	
0	counts	1	3	5	2	
0	percents	9	27	45	18	

chi-square = 12.01
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Gender crossed with Notified
(question 56 crossed with question 48)

		1	2	3	0
1	counts	216	27	15	8
1	percents	81	10	6	3
2	counts	170	16	13	5
2	percents	83	8	6	2
0	counts	7	1	1	2
0	percents	64	9	9	18

chi-square = 0.85
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Gender crossed with Taxi
(question 56 crossed with question 49)

		1	2	3	4	5	0
1	counts	154	53	35	13	7	4
1	percents	58	20	13	5	3	2
2	counts	128	31	26	4	8	7
2	percents	63	15	13	2	4	3
0	counts	7	1	0	0	0	3
0	percents	64	9	0	0	0	27

chi-square = 5.40
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Dial-a-ride
(question 56 crossed with question 50)

		1	2	3	4	5	0
1	counts	131	51	49	18	14	3
1	percents	49	19	18	7	5	1
2	counts	107	36	30	12	10	9
2	percents	52	18	15	6	5	4
0	counts	6	1	1	0	0	3
0	percents	55	9	9	0	0	27

chi-square = 1.56
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Bus
(question 56 crossed with question 51)

		1	2	3	4	5	0
1	counts	99	46	70	30	17	4
1	percents	37	17	26	11	6	2
2	counts	75	32	47	25	19	6
2	percents	37	16	23	12	9	3
0	counts	5	1	1	0	1	3
0	percents	45	9	9	0	9	27

chi-square = 2.14
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Safer Roads
(question 56 crossed with question 52)

		1	2	3	0
1	counts	184	51	28	3
1	percents	69	19	11	1
2	counts	115	57	23	9
2	percents	56	28	11	4
0	counts	3	0	1	7
0	percents	27	0	9	64

chi-square = 7.14
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Gender crossed with Who pays
(question 56 crossed with question 53)

		1	2	3	4	5	0
1	counts	59	10	73	27	86	11
1	percents	22	4	27	10	32	4
2	counts	28	7	44	23	91	11
2	percents	14	3	22	11	45	5
0	counts	0	0	2	0	1	8
0	percents	0	0	18	0	9	73

chi-square = 11.19
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender crossed with Would use
(question 56 crossed with question 54)

		1	2	3	4	0
1	counts	63	109	44	49	1
1	percents	24	41	17	18	0
2	counts	36	94	32	37	5
2	percents	18	46	16	18	2
0	counts	0	3	0	1	7
0	percents	0	27	0	9	64

chi-square = 2.92
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Gender crossed with Residence
(question 56 crossed with question 55)

		1	2	0
1	counts	84	181	1
1	percents	32	68	0
2	counts	56	148	0
2	percents	27	73	0
0	counts	2	2	7
0	percents	18	18	64

chi-square = 1.11
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

```

Gender          crossed with          Gender
(question      56          crossed with  question      56          )
              1          2          0
1          counts          266          0          0
1          percents          100          0          0
2          counts          0          204          0
2          percents          0          100          0
0          counts          0          0          11
0          percents          0          0          100
chi-square = 481.25
degrees of freedom = 1
Pr(>1.64)=.20,   Pr(>2.71)=.10,   Pr(>3.84)=.05,   Pr(>6.63)=.01
    
```

```

Gender          crossed with          Age
(question      56          crossed with  question      57          )
              1          2          3          4          0
1          counts          32          79          110          45          0
1          percents          12          30          41          17          0
2          counts          17          88          76          23          0
2          percents          8          43          37          11          0
0          counts          0          0          1          2          8
0          percents          0          0          9          18          73
chi-square = 10.76
degrees of freedom = 3
Pr(>4.64)=.20,   Pr(>6.25)=.10,   Pr(>7.81)=.05,   Pr(>11.3)=.01
    
```

```

Gender          crossed with          Live in
(question      56          crossed with  question      58          )
              1          2          0
1          counts          149          117          0
1          percents          56          44          0
2          counts          119          82          3
2          percents          58          40          1
0          counts          3          1          7
0          percents          27          9          64
chi-square = 0.61
degrees of freedom = 1
Pr(>1.64)=.20,   Pr(>2.71)=.10,   Pr(>3.84)=.05,   Pr(>6.63)=.01
    
```

```

Gender          crossed with          Travel mode
(question      56          crossed with  question      59          )
              1          2          3          4          5          6          0
1          counts          229          8          14          0          1          2          12
1          percents          86          3          5          0          0          1          5
2          counts          145          0          46          3          0          2          8
2          percents          71          0          23          1          0          1          4
0          counts          7          0          2          0          0          0          2
0          percents          64          0          18          0          0          0          18
chi-square = 41.21
degrees of freedom = 5
Pr(>7.29)=.20,   Pr(>9.24)=.10,   Pr(>11.1)=.05,   Pr(>15.1)=.01
    
```

Gender (question	crossed with 56	crossed with		Miles/day question			60)
		1	2	3	4	0		
1	counts	84	42	69	64	7		
1	percents	32	16	26	24	3		
2	counts	85	27	37	52	3		
2	percents	42	13	18	25	1		
0	counts	3	2	2	2	2		
0	percents	27	18	18	18	18		

chi-square = 7.04
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Gender (question	crossed with 56	crossed with		Type of Road question				61)
		1	2	3	4	5	0		
1	counts	32	36	74	34	49	41		
1	percents	12	14	28	13	18	15		
2	counts	23	37	51	25	34	34		
2	percents	11	18	25	12	17	17		
0	counts	1	1	1	1	3	4		
0	percents	9	9	9	9	27	36		

chi-square = 2.27
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender (question	crossed with 56	crossed with		Purpose of Trips question				62)
		1	2	3	4	5	6		
1	counts	80	4	6	1	116	39	20	
1	percents	30	2	2	0	44	15	8	
2	counts	40	2	8	1	78	48	27	
2	percents	20	1	4	0	38	24	13	
0	counts	2	0	0	0	4	3	2	
0	percents	18	0	0	0	36	27	18	

chi-square = 12.07
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Gender (question	crossed with 56	crossed with		Employment question				63)
		1	2	3	4	5	0		
1	counts	159	10	77	0	14	6		
1	percents	60	4	29	0	5	2		
2	counts	105	26	48	15	5	5		
2	percents	51	13	24	7	2	2		
0	counts	3	0	4	1	1	2		
0	percents	27	0	36	9	9	18		

chi-square = 36.22
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender (question	56	crossed with		Education question				64)
		1	2	3	4	5	0		
1	counts	49	72	70	58	9	8		
1	percents	18	27	26	22	3	3		
2	counts	40	52	68	29	6	9		
2	percents	20	25	33	14	3	4		
0	counts	4	1	2	1	0	3		
0	percents	36	9	18	9	0	27		

chi-square = 5.95
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Gender (question	56	crossed with		Income question			65)
		1	2	3	4	0		
1	counts	40	81	96	32	17		
1	percents	15	30	36	12	6		
2	counts	34	67	65	22	16		
2	percents	17	33	32	11	8		
0	counts	2	4	1	1	3		
0	percents	18	36	9	9	27		

chi-square = 1.22
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Gender (question	56	crossed with		License question	66)
		1	2	0		
1	counts	256	5	5		
1	percents	96	2	2		
2	counts	200	1	3		
2	percents	98	0	1		
0	counts	9	0	2		
0	percents	82	0	18		

chi-square = 1.83
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Rural Traveler Needs Survey

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Cross-Variable Tabulations using Age

Number of Responses 481

Age (question)	crossed with 57	crossed with		Get Assistance question				1)
		1	2	3	4	5	0		
1	counts	3	8	19	7	10	2		
1	percents	6	16	39	14	20	4		
2	counts	19	40	59	35	11	3		
2	percents	11	24	35	21	7	2		
3	counts	19	45	66	27	24	6		
3	percents	10	24	35	14	13	3		
4	counts	11	18	23	7	9	2		
4	percents	16	26	33	10	13	3		
0	counts	0	2	5	1	0	0		
0	percents	0	25	63	13	0	0		

chi-square = 16.24

degrees of freedom = 12

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Slow Vehicles question				2)
		1	2	3	4	5	0		
1	counts	12	15	13	6	2	1		
1	percents	24	31	27	12	4	2		
2	counts	31	56	38	29	8	5		
2	percents	19	34	23	17	5	3		
3	counts	35	65	53	23	9	2		
3	percents	19	35	28	12	5	1		
4	counts	23	12	21	10	1	3		
4	percents	33	17	30	14	1	4		
0	counts	1	2	3	2	0	0		
0	percents	13	25	38	25	0	0		

chi-square = 16.12

degrees of freedom = 12

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Getting Lost question				3)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	14	13	9	7	4	2		
1	percents	29	27	18	14	8	4		
2	counts	69	51	31	10	3	3		
2	percents	41	31	19	6	2	2		
3	counts	77	57	27	15	7	4		
3	percents	41	30	14	8	4	2		
4	counts	43	12	9	2	2	2		
4	percents	61	17	13	3	3	3		
0	counts	3	2	0	2	1	0		
0	percents	38	25	0	25	13	0		

chi-square = 23.69
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Law Enforcement question				4)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	21	7	11	6	3	1		
1	percents	43	14	22	12	6	2		
2	counts	57	49	39	15	3	4		
2	percents	34	29	23	9	2	2		
3	counts	47	54	57	15	11	3		
3	percents	25	29	30	8	6	2		
4	counts	20	12	29	6	2	1		
4	percents	29	17	41	9	3	1		
0	counts	1	3	3	1	0	0		
0	percents	13	38	38	13	0	0		

chi-square = 22.83
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Drowsiness question				5)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	10	11	16	8	3	1		
1	percents	20	22	33	16	6	2		
2	counts	46	51	41	17	8	4		
2	percents	28	31	25	10	5	2		
3	counts	47	48	54	25	10	3		
3	percents	25	26	29	13	5	2		
4	counts	29	13	10	7	9	2		
4	percents	41	19	14	10	13	3		
0	counts	1	3	1	2	1	0		
0	percents	13	38	13	25	13	0		

chi-square = 21.83
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Inadequate Signs question 6			
		1	2	3	4	5	0
		counts	counts	counts	counts	counts	counts
1	counts	9	18	10	7	3	2
1	percents	18	37	20	14	6	4
2	counts	38	42	48	27	9	3
2	percents	23	25	29	16	5	2
3	counts	40	49	45	37	13	3
3	percents	21	26	24	20	7	2
4	counts	15	12	18	15	9	1
4	percents	21	17	26	21	13	1
0	counts	1	0	3	4	0	0
0	percents	13	0	38	50	0	0

chi-square = 11.70
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Animals question 7			
		1	2	3	4	5	0
		counts	counts	counts	counts	counts	counts
1	counts	3	10	11	14	10	1
1	percents	6	20	22	29	20	2
2	counts	24	42	37	37	24	3
2	percents	14	25	22	22	14	2
3	counts	22	44	51	42	26	2
3	percents	12	24	27	22	14	1
4	counts	17	18	12	9	13	1
4	percents	24	26	17	13	19	1
0	counts	0	1	4	3	0	0
0	percents	0	13	50	38	0	0

chi-square = 16.61
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Trucks question 8			
		1	2	3	4	5	0
		counts	counts	counts	counts	counts	counts
1	counts	3	11	22	7	5	1
1	percents	6	22	45	14	10	2
2	counts	19	33	53	40	19	3
2	percents	11	20	32	24	11	2
3	counts	21	33	62	52	16	3
3	percents	11	18	33	28	9	2
4	counts	11	16	14	18	10	1
4	percents	16	23	20	26	14	1
0	counts	0	0	4	4	0	0
0	percents	0	0	50	50	0	0

chi-square = 13.85
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Hills/Curves question				9
		1	2	3	4	5	0	
		counts	counts	counts	counts	counts	counts	
1	counts	7	13	15	12	1	1	
1	percents	14	27	31	24	2	2	
2	counts	28	39	55	29	12	4	
2	percents	17	23	33	17	7	2	
3	counts	20	51	51	42	19	4	
3	percents	11	27	27	22	10	2	
4	counts	12	16	16	12	12	2	
4	percents	17	23	23	17	17	3	
0	counts	0	1	2	4	1	0	
0	percents	0	13	25	50	13	0	

chi-square = 15.92
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Ice/Snow question				10
		1	2	3	4	5	0	
		counts	counts	counts	counts	counts	counts	
1	counts	2	6	12	15	13	1	
1	percents	4	12	24	31	27	2	
2	counts	23	30	46	43	20	5	
2	percents	14	18	28	26	12	3	
3	counts	22	31	40	55	32	7	
3	percents	12	17	21	29	17	4	
4	counts	12	15	15	11	15	2	
4	percents	17	21	21	16	21	3	
0	counts	1	1	3	2	1	0	
0	percents	13	13	38	25	13	0	

chi-square = 17.43
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Construction Zones question				11
		1	2	3	4	5	0	
		counts	counts	counts	counts	counts	counts	
1	counts	10	13	12	10	3	1	
1	percents	20	27	24	20	6	2	
2	counts	26	36	51	36	15	3	
2	percents	16	22	31	22	9	2	
3	counts	16	48	58	47	16	2	
3	percents	9	26	31	25	9	1	
4	counts	11	17	18	15	8	1	
4	percents	16	24	26	21	11	1	
0	counts	1	1	4	2	0	0	
0	percents	13	13	50	25	0	0	

chi-square = 9.44
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Age (question)	crossed with 57	crossed with		Traffic Delays)
				question				
		1	2	3	4	5	12	
1	counts	15	9	14	6	4	1	
1	percents	31	18	29	12	8	2	
2	counts	30	38	48	30	17	4	
2	percents	18	23	29	18	10	2	
3	counts	29	48	57	38	12	3	
3	percents	16	26	30	20	6	2	
4	counts	18	19	19	7	6	1	
4	percents	26	27	27	10	9	1	
0	counts	1	2	1	4	0	0	
0	percents	13	25	13	50	0	0	

chi-square = 13.23
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Tourist Attractions)
				question				
		1	2	3	4	5	13	
1	counts	5	6	14	16	7	1	
1	percents	10	12	29	33	14	2	
2	counts	10	12	37	53	54	1	
2	percents	6	7	22	32	32	1	
3	counts	8	14	35	48	80	2	
3	percents	4	7	19	26	43	1	
4	counts	1	1	12	22	31	3	
4	percents	1	1	17	31	44	4	
0	counts	0	1	2	2	1	2	
0	percents	0	13	25	25	13	25	

chi-square = 24.69
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Length of Trip)
				question				
		1	2	3	4	5	14	
1	counts	0	4	10	18	16	1	
1	percents	0	8	20	37	33	2	
2	counts	14	18	37	53	44	1	
2	percents	8	11	22	32	26	1	
3	counts	17	18	38	64	46	4	
3	percents	9	10	20	34	25	2	
4	counts	9	3	18	19	20	1	
4	percents	13	4	26	27	29	1	
0	counts	0	1	1	3	1	2	
0	percents	0	13	13	38	13	25	

chi-square = 11.25
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Age (question)	crossed with 57	crossed with		Best Route question				15)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	2	1	6	19	20	1		
1	percents	4	2	12	39	41	2		
2	counts	9	9	30	57	61	1		
2	percents	5	5	18	34	37	1		
3	counts	12	13	27	70	62	3		
3	percents	6	7	14	37	33	2		
4	counts	5	3	11	20	30	1		
4	percents	7	4	16	29	43	1		
0	counts	0	1	1	2	2	2		
0	percents	0	13	13	25	25	25		

chi-square = 6.68
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Traveler Service question				16)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	2	9	17	11	9	1		
1	percents	4	18	35	22	18	2		
2	counts	6	22	50	49	38	2		
2	percents	4	13	30	29	23	1		
3	counts	9	17	37	56	65	3		
3	percents	5	9	20	30	35	2		
4	counts	2	5	10	15	37	1		
4	percents	3	7	14	21	53	1		
0	counts	0	1	1	2	2	2		
0	percents	0	13	13	25	25	25		

chi-square = 33.73
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Distance question				17)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	4	7	16	15	5	2		
1	percents	8	14	33	31	10	4		
2	counts	17	34	45	43	26	2		
2	percents	10	20	27	26	16	1		
3	counts	19	32	51	51	31	3		
3	percents	10	17	27	27	17	2		
4	counts	11	9	16	18	15	1		
4	percents	16	13	23	26	21	1		
0	counts	0	3	1	2	0	2		
0	percents	0	38	13	25	0	25		

chi-square = 7.82
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Age (question)	crossed with 57	Special Events					
		crossed with		question			
		1	2	3	4	5	0
1	counts	7	12	12	10	7	1
1	percents	14	24	24	20	14	2
2	counts	21	33	45	42	25	1
2	percents	13	20	27	25	15	1
3	counts	23	25	49	55	33	2
3	percents	12	13	26	29	18	1
4	counts	14	7	20	18	10	1
4	percents	20	10	29	26	14	1
0	counts	1	0	1	3	1	2
0	percents	13	0	13	38	13	25

chi-square = 10.80
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	Accident Locations					
		crossed with		question			
		1	2	3	4	5	0
1	counts	7	12	13	9	7	1
1	percents	14	24	27	18	14	2
2	counts	18	35	56	35	21	2
2	percents	11	21	34	21	13	1
3	counts	18	23	72	43	28	3
3	percents	10	12	39	23	15	2
4	counts	9	8	15	17	18	3
4	percents	13	11	21	24	26	4
0	counts	0	2	4	0	0	2
0	percents	0	25	50	0	0	25

chi-square = 19.61
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	Construction Areas					
		crossed with		question			
		1	2	3	4	5	0
1	counts	4	9	10	16	9	1
1	percents	8	18	20	33	18	2
2	counts	6	25	51	48	34	3
2	percents	4	15	31	29	20	2
3	counts	7	26	51	55	46	2
3	percents	4	14	27	29	25	1
4	counts	3	6	18	23	19	1
4	percents	4	9	26	33	27	1
0	counts	0	1	2	2	1	2
0	percents	0	13	25	25	13	25

chi-square = 8.05
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Age (question)	crossed with 57	crossed with		Weather question				21)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	0	8	4	24	12	1		
1	percents	0	16	8	49	24	2		
2	counts	6	19	41	47	53	1		
2	percents	4	11	25	28	32	1		
3	counts	5	16	39	50	74	3		
3	percents	3	9	21	27	40	2		
4	counts	2	7	12	12	36	1		
4	percents	3	10	17	17	51	1		
0	counts	0	0	1	4	1	2		
0	percents	0	0	13	50	13	25		

chi-square = 28.00
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Road Condition question				22)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	1	4	6	21	16	1		
1	percents	2	8	12	43	33	2		
2	counts	4	20	41	45	56	1		
2	percents	2	12	25	27	34	1		
3	counts	5	15	34	64	67	2		
3	percents	3	8	18	34	36	1		
4	counts	3	6	6	19	35	1		
4	percents	4	9	9	27	50	1		
0	counts	0	1	1	4	0	2		
0	percents	0	13	13	50	0	25		

chi-square = 18.75
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Get Information question		23)
		1	2	3	0		
		counts	counts	counts	counts		
1	counts	9	5	34	1		
1	percents	18	10	69	2		
2	counts	37	20	107	3		
2	percents	22	12	64	2		
3	counts	25	11	140	11		
3	percents	13	6	75	6		
4	counts	12	7	45	6		
4	percents	17	10	64	9		
0	counts	1	1	4	2		
0	percents	13	13	50	25		

chi-square = 9.45
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Rural Traveler Needs Survey

Age (question)	crossed with 57	crossed with		Parking & Transit question 24			
		1	2	3	4	5	0
1	counts	6	15	14	11	3	0
1	percents	12	31	29	22	6	0
2	counts	24	39	54	27	21	2
2	percents	14	23	32	16	13	1
3	counts	17	34	60	40	31	5
3	percents	9	18	32	21	17	3
4	counts	7	12	13	19	15	4
4	percents	10	17	19	27	21	6
0	counts	1	2	2	0	1	2
0	percents	13	25	25	0	13	25

chi-square = 18.58
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Parks Etc question 25			
		1	2	3	4	5	0
1	counts	1	6	14	20	8	0
1	percents	2	12	29	41	16	0
2	counts	3	18	31	59	56	0
2	percents	2	11	19	35	34	0
3	counts	5	11	27	67	76	1
3	percents	3	6	14	36	41	1
4	counts	1	3	10	18	36	2
4	percents	1	4	14	26	51	3
0	counts	0	2	1	3	0	2
0	percents	0	25	13	38	0	25

chi-square = 23.59
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Planning Assistance question 26			
		1	2	3	4	5	0
1	counts	2	10	19	12	6	0
1	percents	4	20	39	24	12	0
2	counts	17	30	48	38	34	0
2	percents	10	18	29	23	20	0
3	counts	11	20	49	63	43	1
3	percents	6	11	26	34	23	1
4	counts	3	9	17	15	25	1
4	percents	4	13	24	21	36	1
0	counts	0	1	4	0	1	2
0	percents	0	13	50	0	13	25

chi-square = 24.56
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Lodging Reservations			
		crossed with		question			
		1	2	3	4	5	0
1	counts	7	7	16	11	8	0
1	percents	14	14	33	22	16	0
2	counts	33	28	44	37	25	0
2	percents	20	17	26	22	15	0
3	counts	34	35	46	38	32	2
3	percents	18	19	25	20	17	1
4	counts	13	12	12	12	20	1
4	percents	19	17	17	17	29	1
0	counts	2	0	1	3	0	2
0	percents	25	0	13	38	0	25

chi-square = 10.38
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Chamber of Commerce	
		crossed with		question	
		1	2	0	28
1	counts	11	38	0	
1	percents	22	78	0	
2	counts	92	73	2	
2	percents	55	44	1	
3	counts	96	86	5	
3	percents	51	46	3	
4	counts	34	32	4	
4	percents	49	46	6	
0	counts	4	2	2	
0	percents	50	25	25	

chi-square = 18.25
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Radio Stations	
		crossed with		question	
		1	2	0	29
1	counts	32	17	0	
1	percents	65	35	0	
2	counts	73	91	3	
2	percents	44	54	2	
3	counts	96	89	2	
3	percents	51	48	1	
4	counts	33	32	5	
4	percents	47	46	7	
0	counts	1	5	2	
0	percents	13	63	25	

chi-square = 7.20
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Yellow Pages question	30)
		1	2			
1	counts	33	16	0		
1	percents	67	33	0		
2	counts	74	90	3		
2	percents	44	54	2		
3	counts	63	118	6		
3	percents	34	63	3		
4	counts	27	39	4		
4	percents	39	56	6		
0	counts	2	4	2		
0	percents	25	50	25		

chi-square = 17.77
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Travel Agents question	31)
		1	2			
1	counts	29	20	0		
1	percents	59	41	0		
2	counts	91	74	2		
2	percents	54	44	1		
3	counts	82	100	5		
3	percents	44	53	3		
4	counts	33	33	4		
4	percents	47	47	6		
0	counts	1	5	2		
0	percents	13	63	25		

chi-square = 5.29
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Call Hotels question	32)
		1	2			
1	counts	41	8	0		
1	percents	84	16	0		
2	counts	135	30	2		
2	percents	81	18	1		
3	counts	136	47	4		
3	percents	73	25	2		
4	counts	46	22	2		
4	percents	66	31	3		
0	counts	5	1	2		
0	percents	63	13	25		

chi-square = 7.57
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Magazines/Newspapers question	33)
		1	2			
1	counts	36	13	0		
1	percents	73	27	0		
2	counts	125	39	3		
2	percents	75	23	2		
3	counts	136	48	3		
3	percents	73	26	2		
4	counts	43	23	4		
4	percents	61	33	6		
0	counts	4	2	2		
0	percents	50	25	25		

chi-square = 3.05
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Road Hot Line question	34)
		1	2			
1	counts	25	24	0		
1	percents	51	49	0		
2	counts	101	64	2		
2	percents	60	38	1		
3	counts	105	78	4		
3	percents	56	42	2		
4	counts	42	25	3		
4	percents	60	36	4		
0	counts	3	3	2		
0	percents	38	38	25		

chi-square = 2.29
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Service Stations question	35)
		1	2			
1	counts	32	17	0		
1	percents	65	35	0		
2	counts	98	67	2		
2	percents	59	40	1		
3	counts	104	79	4		
3	percents	56	42	2		
4	counts	49	17	4		
4	percents	70	24	6		
0	counts	3	3	2		
0	percents	38	38	25		

chi-square = 6.76
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Internet question	36)
		1	2			
1	counts	33	16	0		
1	percents	67	33	0		
2	counts	103	63	1		
2	percents	62	38	1		
3	counts	87	95	5		
3	percents	47	51	3		
4	counts	18	46	6		
4	percents	26	66	9		
0	counts	1	4	3		
0	percents	13	50	38		

chi-square = 27.14
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		State Tourism question	37)
		1	2			
1	counts	24	25	0		
1	percents	49	51	0		
2	counts	110	56	1		
2	percents	66	34	1		
3	counts	135	50	2		
3	percents	72	27	1		
4	counts	53	15	2		
4	percents	76	21	3		
0	counts	6	0	2		
0	percents	75	0	25		

chi-square = 13.90
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Phone Number				38)
		1	2	3	4	5	0		
1	counts	1	10	12	14	12	0		
1	percents	2	20	24	29	24	0		
2	counts	15	14	37	35	66	0		
2	percents	9	8	22	21	40	0		
3	counts	21	17	39	34	69	7		
3	percents	11	9	21	18	37	4		
4	counts	8	6	17	15	22	2		
4	percents	11	9	24	21	31	3		
0	counts	1	0	0	2	3	2		
0	percents	13	0	0	25	38	25		

chi-square = 15.28
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Age (question)	crossed with 57	crossed with		Radio Channel)
				question				
		1	2	3	4	5	0	
1	counts	2	7	12	18	10	0	
1	percents	4	14	24	37	20	0	
2	counts	11	25	29	37	63	2	
2	percents	7	15	17	22	38	1	
3	counts	22	18	28	46	70	3	
3	percents	12	10	15	25	37	2	
4	counts	8	3	17	19	20	3	
4	percents	11	4	24	27	29	4	
0	counts	0	1	1	2	2	2	
0	percents	0	13	13	25	25	25	

chi-square = 21.89
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		TV in Car)
				question				
		1	2	3	4	5	0	
1	counts	15	6	11	9	7	1	
1	percents	31	12	22	18	14	2	
2	counts	84	30	18	15	18	2	
2	percents	50	18	11	9	11	1	
3	counts	92	34	29	12	17	3	
3	percents	49	18	16	6	9	2	
4	counts	46	4	6	3	6	5	
4	percents	66	6	9	4	9	7	
0	counts	3	2	1	0	0	2	
0	percents	38	25	13	0	0	25	

chi-square = 28.63
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Cellular Phone)
				question				
		1	2	3	4	5	0	
1	counts	10	6	7	12	14	0	
1	percents	20	12	14	24	29	0	
2	counts	49	18	28	27	45	0	
2	percents	29	11	17	16	27	0	
3	counts	61	27	32	18	44	5	
3	percents	33	14	17	10	24	3	
4	counts	34	3	7	7	15	4	
4	percents	49	4	10	10	21	6	
0	counts	2	1	1	0	1	3	
0	percents	25	13	13	0	13	38	

chi-square = 24.03
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Message Signs question 42)
		1	2	3	4	5	0	
1	counts	2	2	7	19	19	0	
1	percents	4	4	14	39	39	0	
2	counts	3	6	28	44	86	0	
2	percents	2	4	17	26	51	0	
3	counts	3	10	34	57	81	2	
3	percents	2	5	18	30	43	1	
4	counts	5	2	8	21	32	2	
4	percents	7	3	11	30	46	3	
0	counts	1	0	2	0	3	2	
0	percents	13	0	25	0	38	25	

chi-square = 13.01
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Computer Info Centers question 43)
		1	2	3	4	5	0	
1	counts	6	6	7	19	11	0	
1	percents	12	12	14	39	22	0	
2	counts	27	17	37	38	48	0	
2	percents	16	10	22	23	29	0	
3	counts	29	17	52	37	49	3	
3	percents	16	9	28	20	26	2	
4	counts	18	7	15	10	18	2	
4	percents	26	10	21	14	26	3	
0	counts	1	1	1	0	3	2	
0	percents	13	13	13	0	38	25	

chi-square = 17.52
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Info by Radio question 44)
		1	2	3	4	0	
1	counts	7	26	15	1	0	
1	percents	14	53	31	2	0	
2	counts	13	58	85	11	0	
2	percents	8	35	51	7	0	
3	counts	25	52	95	13	2	
3	percents	13	28	51	7	1	
4	counts	14	18	35	1	2	
4	percents	20	26	50	1	3	
0	counts	1	3	1	1	2	
0	percents	13	38	13	13	25	

chi-square = 23.14
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Age (question)	crossed with 57	crossed with		Obtaining Info question		45)
		1	2	3	0		
1	counts	32	2	15	0		
1	percents	65	4	31	0		
2	counts	71	20	70	6		
2	percents	43	12	42	4		
3	counts	91	16	69	11		
3	percents	49	9	37	6		
4	counts	41	10	12	7		
4	percents	59	14	17	10		
0	counts	2	2	1	3		
0	percents	25	25	13	38		

chi-square = 18.47
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Age (question)	crossed with 57	crossed with		EMS Caller question		46)
		1	2	3	0		
1	counts	41	4	4	0		
1	percents	84	8	8	0		
2	counts	107	33	26	1		
2	percents	64	20	16	1		
3	counts	123	27	36	1		
3	percents	66	14	19	1		
4	counts	49	8	12	1		
4	percents	70	11	17	1		
0	counts	4	1	1	2		
0	percents	50	13	13	25		

chi-square = 10.00
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Age (question)	crossed with 57	crossed with		Activated question		47)
		1	2	3	0		
1	counts	24	8	16	1		
1	percents	49	16	33	2		
2	counts	50	32	79	6		
2	percents	30	19	47	4		
3	counts	69	31	80	7		
3	percents	37	17	43	4		
4	counts	30	14	22	4		
4	percents	43	20	31	6		
0	counts	1	2	3	2		
0	percents	13	25	38	25		

chi-square = 9.53
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Age (question)	crossed with 57	crossed with		Notified question		48)
		1	2	3	0		
1	counts	40	6	2	1		
1	percents	82	12	4	2		
2	counts	138	12	12	5		
2	percents	83	7	7	3		
3	counts	154	20	10	3		
3	percents	82	11	5	2		
4	counts	57	5	4	4		
4	percents	81	7	6	6		
0	counts	4	1	1	2		
0	percents	50	13	13	25		

chi-square = 2.88
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Age (question)	crossed with 57	crossed with		Taxi question				49)
		1	2	3	4	5	0		
1	counts	17	13	13	4	2	0		
1	percents	35	27	27	8	4	0		
2	counts	102	29	24	5	4	3		
2	percents	61	17	14	3	2	2		
3	counts	122	34	19	5	4	3		
3	percents	65	18	10	3	2	2		
4	counts	44	8	5	3	5	5		
4	percents	63	11	7	4	7	7		
0	counts	4	1	0	0	0	3		
0	percents	50	13	0	0	0	38		

chi-square = 28.62
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Dial-a-ride question				50)
		1	2	3	4	5	0		
1	counts	15	12	15	4	3	0		
1	percents	31	24	31	8	6	0		
2	counts	80	36	23	15	9	4		
2	percents	48	22	14	9	5	2		
3	counts	104	33	33	5	8	4		
3	percents	56	18	18	3	4	2		
4	counts	41	6	9	6	4	4		
4	percents	59	9	13	9	6	6		
0	counts	4	1	0	0	0	3		
0	percents	50	13	0	0	0	38		

chi-square = 26.02
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Bus question				51)
		1	2	3	4	5	0		
1	counts	6	12	16	6	8	1		
1	percents	12	24	33	12	16	2		
2	counts	54	29	47	22	13	2		
2	percents	32	17	28	13	8	1		
3	counts	83	31	43	18	9	3		
3	percents	44	17	23	10	5	2		
4	counts	33	6	12	9	6	4		
4	percents	47	9	17	13	9	6		
0	counts	3	1	0	0	1	3		
0	percents	38	13	0	0	13	38		

chi-square = 30.29
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Safer Roads question		52)
		1	2	3	0		
1	counts	33	13	3	0		
1	percents	67	27	6	0		
2	counts	103	39	21	4		
2	percents	62	23	13	2		
3	counts	118	42	23	4		
3	percents	63	22	12	2		
4	counts	47	14	5	4		
4	percents	67	20	7	6		
0	counts	1	0	0	7		
0	percents	13	0	0	88		

chi-square = 3.75
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Age (question)	crossed with 57	crossed with		Who pays question				53)
		1	2	3	4	5	0		
1	counts	10	3	5	7	23	1		
1	percents	20	6	10	14	47	2		
2	counts	28	6	33	21	71	8		
2	percents	17	4	20	13	43	5		
3	counts	35	8	53	17	67	7		
3	percents	19	4	28	9	36	4		
4	counts	14	0	28	5	17	6		
4	percents	20	0	40	7	24	9		
0	counts	0	0	0	0	0	8		
0	percents	0	0	0	0	0	100		

chi-square = 25.92
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Would use question		54)
		1	2	3	4		
1	counts	10	26	5	5	3	
1	percents	20	53	10	10	6	
2	counts	24	83	34	26	0	
2	percents	14	50	20	16	0	
3	counts	48	72	26	39	2	
3	percents	26	39	14	21	1	
4	counts	17	24	11	17	1	
4	percents	24	34	16	24	1	
0	counts	0	1	0	0	7	
0	percents	0	13	0	0	88	

chi-square = 19.14
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Age (question)	crossed with 57	crossed with		Residence question		55)
		1	2	0			
1	counts	22	27	0			
1	percents	45	55	0			
2	counts	50	117	0			
2	percents	30	70	0			
3	counts	52	135	0			
3	percents	28	72	0			
4	counts	17	52	1			
4	percents	24	74	1			
0	counts	1	0	7			
0	percents	13	0	88			

chi-square = 6.76
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question)	crossed with 57	crossed with		Gender question		56)
		1	2	0			
1	counts	32	17	0			
1	percents	65	35	0			
2	counts	79	88	0			
2	percents	47	53	0			
3	counts	110	76	1			
3	percents	59	41	1			
4	counts	45	23	2			
4	percents	64	33	3			
0	counts	0	0	8			
0	percents	0	0	100			

chi-square = 10.76
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Rural Traveler Needs Survey

Age (question	crossed with 57	crossed with		Age question		57)
		1	2	3	4		
1	counts	49	0	0	0	0	
1	percents	100	0	0	0	0	
2	counts	0	167	0	0	0	
2	percents	0	100	0	0	0	
3	counts	0	0	187	0	0	
3	percents	0	0	100	0	0	
4	counts	0	0	0	70	0	
4	percents	0	0	0	100	0	
0	counts	0	0	0	0	8	
0	percents	0	0	0	0	100	

chi-square = 1443.13
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Age (question	crossed with 57	crossed with		Live in question		58)
		1	2	0			
1	counts	24	24	1			
1	percents	49	49	2			
2	counts	98	68	1			
2	percents	59	41	1			
3	counts	106	80	1			
3	percents	57	43	1			
4	counts	43	27	0			
4	percents	61	39	0			
0	counts	0	1	7			
0	percents	0	13	88			

chi-square = 1.85
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Age (question	crossed with 57	crossed with		Travel mode question				59)
		1	2	3	4	5	6		
1	counts	40	1	5	0	0	1	2	
1	percents	82	2	10	0	0	2	4	
2	counts	131	3	21	0	1	3	8	
2	percents	78	2	13	0	1	2	5	
3	counts	148	4	27	1	0	0	7	
3	percents	79	2	14	1	0	0	4	
4	counts	58	0	7	2	0	0	3	
4	percents	83	0	10	3	0	0	4	
0	counts	4	0	2	0	0	0	2	
0	percents	50	0	25	0	0	0	25	

chi-square = 16.43
degrees of freedom = 15
Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Age (question)	crossed with 57	crossed with		Miles/day			60)
		1	2	3	4	0		
		counts	counts	counts	counts	counts		
1	counts	26	9	10	4	0		
1	percents	53	18	20	8	0		
2	counts	72	28	28	35	4		
2	percents	43	17	17	21	2		
3	counts	58	24	51	51	3		
3	percents	31	13	27	27	2		
4	counts	15	9	17	26	3		
4	percents	21	13	24	37	4		
0	counts	1	1	2	2	2		
0	percents	13	13	25	25	25		

chi-square = 29.22
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Age (question)	crossed with 57	crossed with		Type of Road				61)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	11	11	18	4	2	3		
1	percents	22	22	37	8	4	6		
2	counts	18	30	45	27	21	26		
2	percents	11	18	27	16	13	16		
3	counts	21	23	52	16	48	27		
3	percents	11	12	28	9	26	14		
4	counts	5	10	10	13	13	19		
4	percents	7	14	14	19	19	27		
0	counts	1	0	1	0	2	4		
0	percents	13	0	13	0	25	50		

chi-square = 37.03
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Purpose of Trips					62)
		1	2	3	4	5	6	0		
		counts	counts	counts	counts	counts	counts	counts		
1	counts	11	5	1	0	15	14	3		
1	percents	22	10	2	0	31	29	6		
2	counts	62	1	3	1	60	23	17		
2	percents	37	1	2	1	36	14	10		
3	counts	47	0	6	0	85	33	16		
3	percents	25	0	3	0	45	18	9		
4	counts	1	0	4	1	34	19	11		
4	percents	1	0	6	1	49	27	16		
0	counts	1	0	0	0	4	1	2		
0	percents	13	0	0	0	50	13	25		

chi-square = 77.70
degrees of freedom = 15
Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Rural Traveler Needs Survey

Age (question)	crossed with 57	crossed with		Employment question				63)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	24	8	2	0	15	0		
1	percents	49	16	4	0	31	0		
2	counts	130	16	4	9	4	4		
2	percents	78	10	2	5	2	2		
3	counts	109	7	60	6	0	5		
3	percents	58	4	32	3	0	3		
4	counts	2	5	61	0	0	2		
4	percents	3	7	87	0	0	3		
0	counts	2	0	2	1	1	2		
0	percents	25	0	25	13	13	25		

chi-square = 304.22
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Education question				64)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	19	21	9	0	0	0		
1	percents	39	43	18	0	0	0		
2	counts	26	30	65	30	7	9		
2	percents	16	18	39	18	4	5		
3	counts	31	55	55	38	6	2		
3	percents	17	29	29	20	3	1		
4	counts	15	18	9	19	2	7		
4	percents	21	26	13	27	3	10		
0	counts	2	1	2	1	0	2		
0	percents	25	13	25	13	0	25		

chi-square = 50.43
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Age (question)	crossed with 57	crossed with		Income question				65)
		1	2	3	4	0			
		counts	counts	counts	counts	counts			
1	counts	38	9	0	0	2			
1	percents	78	18	0	0	4			
2	counts	14	68	64	16	5			
2	percents	8	41	38	10	3			
3	counts	14	42	82	35	14			
3	percents	7	22	44	19	7			
4	counts	9	30	15	3	13			
4	percents	13	43	21	4	19			
0	counts	1	3	1	1	2			
0	percents	13	38	13	13	25			

chi-square = 191.83
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Age		crossed with		License		
(question	57	crossed with		question	66)
		1	2	0		
1	counts	46	3	0		
1	percents	94	6	0		
2	counts	161	3	3		
2	percents	96	2	2		
3	counts	186	0	1		
3	percents	99	0	1		
4	counts	66	0	4		
4	percents	94	0	6		
0	counts	6	0	2		
0	percents	75	0	25		

chi-square = 13.18
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Rural Traveler Needs Survey

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Cross-Variable Tabulations using Live in

Number of Responses 481

Live in (question)	crossed with 58	crossed with		Get Assistance question				1)
		1	2	3	4	5	0		
1	counts	29	70	91	39	32	10		
1	percents	11	26	34	14	12	4		
2	counts	23	41	76	36	22	2		
2	percents	12	21	38	18	11	1		
0	counts	0	2	5	2	0	1		
0	percents	0	20	50	20	0	10		

chi-square = 3.15
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question)	crossed with 58	crossed with		Slow Vehicles question				2)
		1	2	3	4	5	0		
1	counts	62	89	68	40	4	8		
1	percents	23	33	25	15	1	3		
2	counts	39	58	56	29	16	2		
2	percents	20	29	28	15	8	1		
0	counts	1	3	4	1	0	1		
0	percents	10	30	40	10	0	10		

chi-square = 13.35
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question)	crossed with 58	crossed with		Getting Lost question				3)
		1	2	3	4	5	0		
1	counts	108	74	46	22	12	9		
1	percents	40	27	17	8	4	3		
2	counts	95	59	29	12	4	1		
2	percents	48	29	15	6	2	1		
0	counts	3	2	1	2	1	1		
0	percents	30	20	10	20	10	10		

chi-square = 4.91
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Law Enforcement question 4)
		1	2	3	4	5	0	
1	counts	79	72	81	24	8	7	
1	percents	29	27	30	9	3	3	
2	counts	65	50	55	18	11	1	
2	percents	33	25	28	9	6	1	
0	counts	2	3	3	1	0	1	
0	percents	20	30	30	10	0	10	

chi-square = 2.67
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Drowsiness question 5)
		1	2	3	4	5	0	
1	counts	72	81	69	29	14	6	
1	percents	27	30	25	11	5	2	
2	counts	60	42	51	28	16	3	
2	percents	30	21	26	14	8	2	
0	counts	1	3	2	2	1	1	
0	percents	10	30	20	20	10	10	

chi-square = 6.46
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Inadequate Signs question 6)
		1	2	3	4	5	0	
1	counts	51	71	68	58	17	6	
1	percents	19	26	25	21	6	2	
2	counts	51	50	52	28	17	2	
2	percents	26	25	26	14	9	1	
0	counts	1	0	4	4	0	1	
0	percents	10	0	40	40	0	10	

chi-square = 6.83
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Animals question 7)
		1	2	3	4	5	0	
1	counts	39	70	64	53	40	5	
1	percents	14	26	24	20	15	2	
2	counts	27	44	45	50	33	1	
2	percents	14	22	23	25	17	1	
0	counts	0	1	6	2	0	1	
0	percents	0	10	60	20	0	10	

chi-square = 2.82
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Trucks question				8)
		1	2	3	4	5	0		
1	counts	29	53	91	73	20	5		
1	percents	11	20	34	27	7	2		
2	counts	25	40	59	44	30	2		
2	percents	13	20	29	22	15	1		
0	counts	0	0	5	4	0	1		
0	percents	0	0	50	40	0	10		

chi-square = 8.61
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Hills/Curves question				9)
		1	2	3	4	5	0		
1	counts	36	68	78	57	26	6		
1	percents	13	25	29	21	10	2		
2	counts	31	51	57	39	18	4		
2	percents	16	26	29	20	9	2		
0	counts	0	1	4	3	1	1		
0	percents	0	10	40	30	10	10		

chi-square = 0.66
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Ice/Snow question				10)
		1	2	3	4	5	0		
1	counts	31	48	58	76	48	10		
1	percents	11	18	21	28	18	4		
2	counts	28	34	55	47	32	4		
2	percents	14	17	28	24	16	2		
0	counts	1	1	3	3	1	1		
0	percents	10	10	30	30	10	10		

chi-square = 3.54
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Construction Zones question				11)
		1	2	3	4	5	0		
1	counts	33	71	78	60	24	5		
1	percents	12	26	29	22	9	2		
2	counts	30	43	60	48	18	1		
2	percents	15	22	30	24	9	1		
0	counts	1	1	5	2	0	1		
0	percents	10	10	50	20	0	10		

chi-square = 2.05
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Traffic Delays
(question 58 crossed with question 12)

		1	2	3	4	5	0
1	counts	47	68	83	45	22	6
1	percents	17	25	31	17	8	2
2	counts	45	45	55	36	17	2
2	percents	23	23	28	18	9	1
0	counts	1	3	1	4	0	1
0	percents	10	30	10	40	0	10

chi-square = 2.56
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Tourist Attractions
(question 58 crossed with question 13)

		1	2	3	4	5	0
1	counts	11	14	50	82	110	4
1	percents	4	5	18	30	41	1
2	counts	13	19	47	57	61	3
2	percents	7	10	24	29	31	2
0	counts	0	1	3	2	2	2
0	percents	0	10	30	20	20	20

chi-square = 9.27
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Length of Trip
(question 58 crossed with question 14)

		1	2	3	4	5	0
1	counts	20	22	54	88	85	2
1	percents	7	8	20	32	31	1
2	counts	20	21	48	65	41	5
2	percents	10	11	24	33	21	3
0	counts	0	1	2	4	1	2
0	percents	0	10	20	40	10	20

chi-square = 7.74
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Best Route
(question 58 crossed with question 15)

		1	2	3	4	5	0
1	counts	9	14	43	85	118	2
1	percents	3	5	16	31	44	1
2	counts	18	12	30	81	55	4
2	percents	9	6	15	41	28	2
0	counts	1	1	2	2	2	2
0	percents	10	10	20	20	20	20

chi-square = 17.51
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Traveler Service question				16)
		1	2	3	4	5	0		
1	counts	10	25	65	80	89	2		
1	percents	4	9	24	30	33	1		
2	counts	9	27	47	52	60	5		
2	percents	5	14	24	26	30	3		
0	counts	0	2	3	1	2	2		
0	percents	0	20	30	10	20	20		

chi-square = 2.95
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Distance question				17)
		1	2	3	4	5	0		
1	counts	27	44	78	75	44	3		
1	percents	10	16	29	28	16	1		
2	counts	23	37	50	52	33	5		
2	percents	12	19	25	26	17	3		
0	counts	1	4	1	2	0	2		
0	percents	10	40	10	20	0	20		

chi-square = 1.45
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Special Events question				18)
		1	2	3	4	5	0		
1	counts	33	45	70	80	41	2		
1	percents	12	17	26	30	15	1		
2	counts	32	32	54	46	33	3		
2	percents	16	16	27	23	17	2		
0	counts	1	0	3	2	2	2		
0	percents	10	0	30	20	20	20		

chi-square = 3.33
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question	crossed with 58	crossed with		Accident Locations question				19)
		1	2	3	4	5	0		
1	counts	30	44	90	60	43	4		
1	percents	11	16	33	22	16	1		
2	counts	22	34	64	44	31	5		
2	percents	11	17	32	22	16	3		
0	counts	0	2	6	0	0	2		
0	percents	0	20	60	0	0	20		

chi-square = 0.25
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Construction Areas
(question 58 crossed with question 20)

		1	2	3	4	5	0
1	counts	9	36	79	87	58	2
1	percents	3	13	29	32	21	1
2	counts	11	29	50	55	50	5
2	percents	6	15	25	28	25	3
0	counts	0	2	3	2	1	2
0	percents	0	20	30	20	10	20

chi-square = 3.67
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Weather
(question 58 crossed with question 21)

		1	2	3	4	5	0
1	counts	3	32	58	75	100	3
1	percents	1	12	21	28	37	1
2	counts	10	18	36	59	74	3
2	percents	5	9	18	29	37	2
0	counts	0	0	3	3	2	2
0	percents	0	0	30	30	20	20

chi-square = 8.18
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Road Condition
(question 58 crossed with question 22)

		1	2	3	4	5	0
1	counts	5	27	46	85	106	2
1	percents	2	10	17	31	39	1
2	counts	8	18	40	64	67	3
2	percents	4	9	20	32	34	2
0	counts	0	1	2	4	1	2
0	percents	0	10	20	40	10	20

chi-square = 3.73
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Get Information
(question 58 crossed with question 23)

		1	2	3	0
1	counts	45	18	196	12
1	percents	17	7	72	4
2	counts	38	24	129	9
2	percents	19	12	65	5
0	counts	1	2	5	2
0	percents	10	20	50	20

chi-square = 5.06
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Live in		crossed with		Parking & Transit)
(question	58	crossed with		question	24			
		1	2	3	4	5	0	
1	counts	30	56	71	65	45	4	
1	percents	11	21	26	24	17	1	
2	counts	24	44	68	32	26	6	
2	percents	12	22	34	16	13	3	
0	counts	1	2	4	0	0	3	
0	percents	10	20	40	0	0	30	

chi-square = 7.27
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in		crossed with		Parks Etc)
(question	58	crossed with		question	25			
		1	2	3	4	5	0	
1	counts	3	16	39	92	120	1	
1	percents	1	6	14	34	44	0	
2	counts	7	21	42	73	55	2	
2	percents	4	11	21	37	28	1	
0	counts	0	3	2	2	1	2	
0	percents	0	30	20	20	10	20	

chi-square = 18.26
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in		crossed with		Planning Assistance)
(question	58	crossed with		question	26			
		1	2	3	4	5	0	
1	counts	15	35	74	79	68	0	
1	percents	6	13	27	29	25	0	
2	counts	18	34	58	48	40	2	
2	percents	9	17	29	24	20	1	
0	counts	0	1	5	1	1	2	
0	percents	0	10	50	10	10	20	

chi-square = 6.00
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in		crossed with		Lodging Reservations)
(question	58	crossed with		question	27			
		1	2	3	4	5	0	
1	counts	46	45	62	62	56	0	
1	percents	17	17	23	23	21	0	
2	counts	40	37	56	35	29	3	
2	percents	20	19	28	18	15	2	
0	counts	3	0	1	4	0	2	
0	percents	30	0	10	40	0	20	

chi-square = 6.24
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Chamber of Commerce
(question 58 crossed with question 28)

		1	2	0
1	counts	138	128	5
1	percents	51	47	2
2	counts	95	100	5
2	percents	48	50	3
0	counts	4	3	3
0	percents	40	30	30

chi-square = 0.48
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in crossed with Radio Stations
(question 58 crossed with question 29)

		1	2	0
1	counts	124	142	5
1	percents	46	52	2
2	counts	110	85	5
2	percents	55	43	3
0	counts	1	7	2
0	percents	10	70	20

chi-square = 4.42
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in crossed with Yellow Pages
(question 58 crossed with question 30)

		1	2	0
1	counts	103	161	7
1	percents	38	59	3
2	counts	94	101	5
2	percents	47	51	3
0	counts	2	5	3
0	percents	20	50	30

chi-square = 3.92
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in crossed with Travel Agents
(question 58 crossed with question 31)

		1	2	0
1	counts	148	118	5
1	percents	55	44	2
2	counts	87	108	5
2	percents	44	54	3
0	counts	1	6	3
0	percents	10	60	30

chi-square = 5.58
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in	crossed with		Call Hotels		
(question	58	crossed with		question	32
		1	2)
1	counts	209	59	3	
1	percents	77	22	1	
2	counts	149	46	5	
2	percents	75	23	3	
0	counts	5	3	2	
0	percents	50	30	20	

chi-square = 0.21
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in	crossed with		Magazines/Newspapers		
(question	58	crossed with		question	33
		1	2)
1	counts	200	65	6	
1	percents	74	24	2	
2	counts	138	58	4	
2	percents	69	29	2	
0	counts	6	2	2	
0	percents	60	20	20	

chi-square = 1.49
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in	crossed with		Road Hot Line		
(question	58	crossed with		question	34
		1	2)
1	counts	152	115	4	
1	percents	56	42	1	
2	counts	121	74	5	
2	percents	61	37	3	
0	counts	3	5	2	
0	percents	30	50	20	

chi-square = 1.27
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in	crossed with		Service Stations		
(question	58	crossed with		question	35
		1	2)
1	counts	157	109	5	
1	percents	58	40	2	
2	counts	127	68	5	
2	percents	64	34	3	
0	counts	2	6	2	
0	percents	20	60	20	

chi-square = 1.85
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in (question 58) crossed with Internet question 36)

		1	2	0
1	counts	154	112	5
1	percents	57	41	2
2	counts	86	106	8
2	percents	43	53	4
0	counts	2	6	2
0	percents	20	60	20

chi-square = 7.79
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in (question 58) crossed with State Tourism question 37)

		1	2	0
1	counts	193	77	1
1	percents	71	28	0
2	counts	129	68	3
2	percents	65	34	2
0	counts	6	1	3
0	percents	60	10	30

chi-square = 1.98
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

Live in (question 58) crossed with Phone Number question 38)

		1	2	3	4	5	0
1	counts	24	25	68	56	94	4
1	percents	9	9	25	21	35	1
2	counts	21	22	35	42	75	5
2	percents	11	11	18	21	38	3
0	counts	1	0	2	2	3	2
0	percents	10	0	20	20	30	20

chi-square = 4.02
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question 58) crossed with Radio Channel question 39)

		1	2	3	4	5	0
1	counts	25	24	50	69	100	3
1	percents	9	9	18	25	37	1
2	counts	17	29	35	50	64	5
2	percents	9	15	18	25	32	3
0	counts	1	1	2	3	1	2
0	percents	10	10	20	30	10	20

chi-square = 4.24
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with TV in Car
(question 58 crossed with question 40)

		1	2	3	4	5	0
1	counts	128	47	33	26	30	7
1	percents	47	17	12	10	11	3
2	counts	109	25	31	13	18	4
2	percents	55	13	16	7	9	2
0	counts	3	4	1	0	0	2
0	percents	30	40	10	0	0	20

chi-square = 5.86
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Cellular Phone
(question 58 crossed with question 41)

		1	2	3	4	5	0
1	counts	86	36	41	39	65	4
1	percents	32	13	15	14	24	1
2	counts	67	17	33	24	53	6
2	percents	34	9	17	12	26	3
0	counts	3	2	1	1	1	2
0	percents	30	20	10	10	10	20

chi-square = 3.38
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Message Signs
(question 58 crossed with question 42)

		1	2	3	4	5	0
1	counts	6	8	46	84	126	1
1	percents	2	3	17	31	46	0
2	counts	7	12	31	55	92	3
2	percents	4	6	16	28	46	2
0	counts	1	0	2	2	3	2
0	percents	10	0	20	20	30	20

chi-square = 3.93
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Computer Info Centers
(question 58 crossed with question 43)

		1	2	3	4	5	0
1	counts	40	29	58	66	78	0
1	percents	15	11	21	24	29	0
2	counts	40	17	52	37	49	5
2	percents	20	9	26	19	25	3
0	counts	1	2	2	1	2	2
0	percents	10	20	20	10	20	20

chi-square = 6.14
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Notified
(question 58 crossed with question 48)

		1	2	3	0
1	counts	228	25	10	8
1	percents	84	9	4	3
2	counts	159	18	18	5
2	percents	80	9	9	3
0	counts	6	1	1	2
0	percents	60	10	10	20

chi-square = 5.71
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Live in crossed with Taxi
(question 58 crossed with question 49)

		1	2	3	4	5	0
1	counts	166	47	30	10	8	10
1	percents	61	17	11	4	3	4
2	counts	118	37	30	7	7	1
2	percents	59	19	15	4	4	1
0	counts	5	1	1	0	0	3
0	percents	50	10	10	0	0	30

chi-square = 1.73
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Dial-a-ride
(question 58 crossed with question 50)

		1	2	3	4	5	0
1	counts	141	44	44	18	14	10
1	percents	52	16	16	7	5	4
2	counts	98	42	36	12	10	2
2	percents	49	21	18	6	5	1
0	counts	5	2	0	0	0	3
0	percents	50	20	0	0	0	30

chi-square = 1.99
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Bus
(question 58 crossed with question 51)

		1	2	3	4	5	0
1	counts	106	38	61	36	22	8
1	percents	39	14	23	13	8	3
2	counts	69	39	57	19	14	2
2	percents	35	20	29	10	7	1
0	counts	4	2	0	0	1	3
0	percents	40	20	0	0	10	30

chi-square = 6.15
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Safer Roads
(question 58 crossed with question 52)

		1	2	3	0
1	counts	173	66	24	8
1	percents	64	24	9	3
2	counts	128	41	27	4
2	percents	64	21	14	2
0	counts	1	1	1	7
0	percents	10	10	10	70

chi-square = 3.17
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

Live in crossed with Who pays
(question 58 crossed with question 53)

		1	2	3	4	5	0
1	counts	47	11	67	23	109	14
1	percents	17	4	25	8	40	5
2	counts	40	6	50	26	69	9
2	percents	20	3	25	13	35	5
0	counts	0	0	2	1	0	7
0	percents	0	0	20	10	0	70

chi-square = 4.22
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in crossed with Would use
(question 58 crossed with question 54)

		1	2	3	4	0
1	counts	62	127	34	44	4
1	percents	23	47	13	16	1
2	counts	37	79	42	41	1
2	percents	19	40	21	21	1
0	counts	0	0	0	2	8
0	percents	0	0	0	20	80

chi-square = 9.06
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Live in crossed with Residence
(question 58 crossed with question 55)

		1	2	0
1	counts	52	219	0
1	percents	19	81	0
2	counts	90	109	1
2	percents	45	55	1
0	counts	0	3	7
0	percents	0	30	70

chi-square = 37.66
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

```

Live in          crossed with          Gender
(question       58          crossed with question       56      )
              1          2          0
1          counts          149  119  3
1          percents          55  44  1
2          counts          117  82  1
2          percents          58  41  1
0          counts           0   3   7
0          percents          0  30  70
chi-square =    0.61
degrees of freedom =    1
Pr(>1.64)=.20,   Pr(>2.71)=.10,   Pr(>3.84)=.05,   Pr(>6.63)=.01
    
```

```

Live in          crossed with          Age
(question       58          crossed with question       57      )
              1          2          3          4          0
1          counts          24  98  106  43  0
1          percents          9  36  39  16  0
2          counts          24  68  80  27  1
2          percents          12  34  40  14  1
0          counts           1   1   1   0   7
0          percents          10  10  10   0  70
chi-square =    1.85
degrees of freedom =    3
Pr(>4.64)=.20,   Pr(>6.25)=.10,   Pr(>7.81)=.05,   Pr(>11.3)=.01
    
```

```

Live in          crossed with          Live in
(question       58          crossed with question       58      )
              1          2          0
1          counts          271  0   0
1          percents          100  0   0
2          counts           0  200  0
2          percents          0  100  0
0          counts           0   0  10
0          percents          0   0  100
chi-square =  481.21
degrees of freedom =    1
Pr(>1.64)=.20,   Pr(>2.71)=.10,   Pr(>3.84)=.05,   Pr(>6.63)=.01
    
```

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Live in          crossed with          Travel mode
(question       58          crossed with question       59      )
              1          2          3          4          5          6          0
1          counts          214  7   37  1   1   1  10
1          percents          79  3   14  0   0   0   4
2          counts          162  1   23  2   0   3   9
2          percents          81  1   12  1   0   2   5
0          counts           5   0   2   0   0   0   3
0          percents          50  0   20  0   0   0  30
chi-square =    6.77
degrees of freedom =    5
Pr(>7.29)=.20,   Pr(>9.24)=.10,   Pr(>11.1)=.05,   Pr(>15.1)=.01
    
```

Live in (question)	crossed with 58	crossed with		Miles/day question			60)
		1	2	3	4	0		
1	counts	106	33	56	73	3		
1	percents	39	12	21	27	1		
2	counts	64	37	50	43	6		
2	percents	32	19	25	22	3		
0	counts	2	1	2	2	3		
0	percents	20	10	20	20	30		

chi-square = 7.12
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Live in (question)	crossed with 58	crossed with		Type of Road question				61)
		1	2	3	4	5	0		
1	counts	6	68	57	39	60	41		
1	percents	2	25	21	14	22	15		
2	counts	47	6	68	21	24	34		
2	percents	24	3	34	11	12	17		
0	counts	3	0	1	0	2	4		
0	percents	30	0	10	0	20	40		

chi-square = 96.83
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Live in (question)	crossed with 58	crossed with		Purpose of Trips question				62)
		1	2	3	4	5	6		
1	counts	66	4	10	0	115	51	25	
1	percents	24	1	4	0	42	19	9	
2	counts	55	2	3	2	79	38	21	
2	percents	28	1	2	1	40	19	11	
0	counts	1	0	1	0	4	1	3	
0	percents	10	0	10	0	40	10	30	

chi-square = 5.63
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Live in (question)	crossed with 58	crossed with		Employment question				63)
		1	2	3	4	5	0		
1	counts	138	25	76	10	16	6		
1	percents	51	9	28	4	6	2		
2	counts	126	11	51	5	3	4		
2	percents	63	6	26	3	2	2		
0	counts	3	0	2	1	1	3		
0	percents	30	0	20	10	10	30		

chi-square = 11.38
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

```

Live in          crossed with          Education
(question       58          crossed with  question       64          )
              1      2      3      4      5      0
1      counts      44      64      86      55      10      12
1      percents    16      24      32      20      4      4
2      counts      46      60      52      32      5      5
2      percents    23      30      26      16      3      3
0      counts      3      1      2      1      0      3
0      percents    30      10      20      10      0      30
chi-square =      7.56
degrees of freedom =      4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

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Live in          crossed with          Income
(question       58          crossed with  question       65          )
              1      2      3      4      0
1      counts      39      95      90      34      13
1      percents    14      35      33      13      5
2      counts      35      55      70      20      20
2      percents    18      28      35      10      10
0      counts      2      2      2      1      3
0      percents    20      20      20      10      30
chi-square =      3.57
degrees of freedom =      3
Pr(>4.64)=.20,   Pr(>6.25)=.10,   Pr(>7.81)=.05,   Pr(>11.3)=.01
    
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Live in          crossed with          License
(question       58          crossed with  question       66          )
              1      2      0
1      counts      264      4      3
1      percents    97      1      1
2      counts      195      1      4
2      percents    98      1      2
0      counts      6      1      3
0      percents    60      10      30
chi-square =      1.04
degrees of freedom =      1
Pr(>1.64)=.20,   Pr(>2.71)=.10,   Pr(>3.84)=.05,   Pr(>6.63)=.01
    
```

Rural Traveler Needs Survey

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Cross-Variable Tabulations using Travel mode

Number of Responses 481

Travel mode (question	crossed with 59	crossed with		Get Assistance				question 1)
		1	2	3	4	5	0		
1	counts	39	91	142	59	40	10		
1	percents	10	24	37	15	10	3		
2	counts	1	2	2	1	2	0		
2	percents	13	25	25	13	25	0		
3	counts	4	10	23	13	10	2		
3	percents	6	16	37	21	16	3		
4	counts	1	0	1	0	1	0		
4	percents	33	0	33	0	33	0		
5	counts	1	0	0	0	0	0		
5	percents	100	0	0	0	0	0		
6	counts	1	1	1	1	0	0		
6	percents	25	25	25	25	0	0		
0	counts	5	9	3	3	1	1		
0	percents	23	41	14	14	5	5		

chi-square = 20.82

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Slow Vehicles				question 2)
		1	2	3	4	5	0		
1	counts	82	115	102	60	14	8		
1	percents	22	30	27	16	4	2		
2	counts	2	1	4	1	0	0		
2	percents	25	13	50	13	0	0		
3	counts	13	26	14	7	1	1		
3	percents	21	42	23	11	2	2		
4	counts	0	1	1	0	1	0		
4	percents	0	33	33	0	33	0		
5	counts	1	0	0	0	0	0		
5	percents	100	0	0	0	0	0		
6	counts	1	2	0	0	1	0		
6	percents	25	50	0	0	25	0		
0	counts	3	5	7	2	3	2		
0	percents	14	23	32	9	14	9		

chi-square = 25.05

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Getting Lost question				3)
		1	2	3	4	5	0		
1	counts	164	110	58	28	11	10		
1	percents	43	29	15	7	3	3		
2	counts	2	2	1	1	2	0		
2	percents	25	25	13	13	25	0		
3	counts	22	20	11	5	4	0		
3	percents	35	32	18	8	6	0		
4	counts	1	0	2	0	0	0		
4	percents	33	0	67	0	0	0		
5	counts	1	0	0	0	0	0		
5	percents	100	0	0	0	0	0		
6	counts	1	2	1	0	0	0		
6	percents	25	50	25	0	0	0		
0	counts	15	1	3	2	0	1		
0	percents	68	5	14	9	0	5		

chi-square = 23.94
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Law Enforcement question				4)
		1	2	3	4	5	0		
1	counts	110	100	112	36	15	8		
1	percents	29	26	29	9	4	2		
2	counts	1	2	3	1	1	0		
2	percents	13	25	38	13	13	0		
3	counts	19	18	17	5	3	0		
3	percents	31	29	27	8	5	0		
4	counts	2	0	1	0	0	0		
4	percents	67	0	33	0	0	0		
5	counts	1	0	0	0	0	0		
5	percents	100	0	0	0	0	0		
6	counts	1	1	2	0	0	0		
6	percents	25	25	50	0	0	0		
0	counts	12	4	4	1	0	1		
0	percents	55	18	18	5	0	5		

chi-square = 9.45
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Drowsiness question				5)
		1	2	3	4	5	0		
1	counts	109	99	96	46	24	7		
1	percents	29	26	25	12	6	2		
2	counts	2	1	3	1	1	0		
2	percents	25	13	38	13	13	0		
3	counts	14	19	16	6	6	1		
3	percents	23	31	26	10	10	2		
4	counts	2	0	0	1	0	0		
4	percents	67	0	0	33	0	0		
5	counts	1	0	0	0	0	0		
5	percents	100	0	0	0	0	0		
6	counts	0	2	2	0	0	0		
6	percents	0	50	50	0	0	0		
0	counts	5	5	5	5	0	2		
0	percents	23	23	23	23	0	9		

chi-square = 14.82
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Inadequate Signs question				6)
		1	2	3	4	5	0		
1	counts	83	97	95	72	27	7		
1	percents	22	25	25	19	7	2		
2	counts	3	0	3	0	2	0		
2	percents	38	0	38	0	25	0		
3	counts	7	19	17	15	3	1		
3	percents	11	31	27	24	5	2		
4	counts	1	0	2	0	0	0		
4	percents	33	0	67	0	0	0		
5	counts	0	0	1	0	0	0		
5	percents	0	0	100	0	0	0		
6	counts	2	1	1	0	0	0		
6	percents	50	25	25	0	0	0		
0	counts	7	4	5	3	2	1		
0	percents	32	18	23	14	9	5		

chi-square = 22.99
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Animals)
		1	2	question	7			
1	counts	53	85	97	84	56	6	
1	percents	14	22	25	22	15	2	
2	counts	1	3	1	0	3	0	
2	percents	13	38	13	0	38	0	
3	counts	8	17	14	13	10	0	
3	percents	13	27	23	21	16	0	
4	counts	0	1	0	1	1	0	
4	percents	0	33	0	33	33	0	
5	counts	1	0	0	0	0	0	
5	percents	100	0	0	0	0	0	
6	counts	0	2	0	1	1	0	
6	percents	0	50	0	25	25	0	
0	counts	3	7	3	6	2	1	
0	percents	14	32	14	27	9	5	

chi-square = 18.02

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Trucks)
		1	2	question	8			
1	counts	39	76	116	102	42	6	
1	percents	10	20	30	27	11	2	
2	counts	2	1	2	1	2	0	
2	percents	25	13	25	13	25	0	
3	counts	7	10	27	13	4	1	
3	percents	11	16	44	21	6	2	
4	counts	0	0	2	0	1	0	
4	percents	0	0	67	0	33	0	
5	counts	0	1	0	0	0	0	
5	percents	0	100	0	0	0	0	
6	counts	1	1	1	1	0	0	
6	percents	25	25	25	25	0	0	
0	counts	5	4	7	4	1	1	
0	percents	23	18	32	18	5	5	

chi-square = 18.98

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Hills/Curves question				9)
		1	2	3	4	5	0		
1	counts	48	99	112	82	32	8		
1	percents	13	26	29	22	8	2		
2	counts	0	1	3	2	2	0		
2	percents	0	13	38	25	25	0		
3	counts	8	11	22	10	9	2		
3	percents	13	18	35	16	15	3		
4	counts	0	3	0	0	0	0		
4	percents	0	100	0	0	0	0		
5	counts	1	0	0	0	0	0		
5	percents	100	0	0	0	0	0		
6	counts	2	1	1	0	0	0		
6	percents	50	25	25	0	0	0		
0	counts	8	5	1	5	2	1		
0	percents	36	23	5	23	9	5		

chi-square = 29.90
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Ice/Snow question				10)
		1	2	3	4	5	0		
1	counts	46	66	89	103	65	12		
1	percents	12	17	23	27	17	3		
2	counts	0	0	4	1	3	0		
2	percents	0	0	50	13	38	0		
3	counts	11	12	11	17	9	2		
3	percents	18	19	18	27	15	3		
4	counts	1	0	2	0	0	0		
4	percents	33	0	67	0	0	0		
5	counts	0	0	0	1	0	0		
5	percents	0	0	0	100	0	0		
6	counts	0	0	3	1	0	0		
6	percents	0	0	75	25	0	0		
0	counts	2	5	7	3	4	1		
0	percents	9	23	32	14	18	5		

chi-square = 24.32
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Construction Zones)
		1	2	question	11			
1	counts	50	89	3	4	5	0	
1	percents	13	23	31	24	8	2	
2	counts	2	2	2	2	0	0	
2	percents	25	25	25	25	0	0	
3	counts	6	19	17	13	7	0	
3	percents	10	31	27	21	11	0	
4	counts	1	0	1	1	0	0	
4	percents	33	0	33	33	0	0	
5	counts	1	0	0	0	0	0	
5	percents	100	0	0	0	0	0	
6	counts	2	0	1	1	0	0	
6	percents	50	0	25	25	0	0	
0	counts	2	5	5	3	6	1	
0	percents	9	23	23	14	27	5	

chi-square = 18.82
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Traffic Delays)
		1	2	question	12			
1	counts	72	89	3	4	5	0	
1	percents	19	23	29	19	8	2	
2	counts	3	2	0	2	0	1	
2	percents	38	25	0	25	0	13	
3	counts	11	20	21	7	2	1	
3	percents	18	32	34	11	3	2	
4	counts	1	0	2	0	0	0	
4	percents	33	0	67	0	0	0	
5	counts	0	0	1	0	0	0	
5	percents	0	0	100	0	0	0	
6	counts	2	0	1	1	0	0	
6	percents	50	0	25	25	0	0	
0	counts	4	5	4	3	5	1	
0	percents	18	23	18	14	23	5	

chi-square = 19.73
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Tourist Attractions)
		1	2	question	13			
1	counts	21	26	3	4	5	0	
1	percents	6	7	80	116	131	7	
2	counts	1	2	21	30	34	2	
2	percents	13	25	1	2	2	0	
3	counts	0	3	13	17	29	0	
3	percents	0	5	21	27	47	0	
4	counts	0	0	0	1	2	0	
4	percents	0	0	0	33	67	0	
5	counts	0	0	0	0	1	0	
5	percents	0	0	0	0	100	0	
6	counts	1	1	1	1	0	0	
6	percents	25	25	25	25	0	0	
0	counts	1	2	5	4	8	2	
0	percents	5	9	23	18	36	9	

chi-square = 21.50
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Length of Trip)
		1	2	question	14			
1	counts	32	37	3	4	5	0	
1	percents	8	10	81	129	95	7	
2	counts	0	1	21	34	25	2	
2	percents	0	13	1	1	5	0	
3	counts	4	4	13	13	63	0	
3	percents	6	6	15	18	21	0	
4	counts	0	0	24	29	34	0	
4	percents	0	0	0	1	2	0	
5	counts	0	0	0	1	0	0	
5	percents	0	0	0	100	0	0	
6	counts	1	0	1	2	0	0	
6	percents	25	0	25	50	0	0	
0	counts	3	2	6	5	4	2	
0	percents	14	9	27	23	18	9	

chi-square = 17.37
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Best Route question				15)
		1	2	3	4	5	0		
1	counts	20	25	59	137	134	6		
1	percents	5	7	15	36	35	2		
2	counts	0	0	2	0	6	0		
2	percents	0	0	25	0	75	0		
3	counts	2	1	10	20	29	0		
3	percents	3	2	16	32	47	0		
4	counts	0	0	0	1	2	0		
4	percents	0	0	0	33	67	0		
5	counts	0	0	1	0	0	0		
5	percents	0	0	100	0	0	0		
6	counts	1	0	1	2	0	0		
6	percents	25	0	25	50	0	0		
0	counts	5	1	2	8	4	2		
0	percents	23	5	9	36	18	9		

chi-square = 24.66
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Traveler Service question				16)
		1	2	3	4	5	0		
1	counts	17	43	95	104	115	7		
1	percents	4	11	25	27	30	2		
2	counts	0	0	3	2	3	0		
2	percents	0	0	38	25	38	0		
3	counts	0	7	9	22	24	0		
3	percents	0	11	15	35	39	0		
4	counts	0	0	0	1	2	0		
4	percents	0	0	0	33	67	0		
5	counts	0	0	1	0	0	0		
5	percents	0	0	100	0	0	0		
6	counts	0	1	2	0	1	0		
6	percents	0	25	50	0	25	0		
0	counts	2	3	5	4	6	2		
0	percents	9	14	23	18	27	9		

chi-square = 18.43
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Distance question				17)
		1	2	3	4	5	0		
1	counts	40	70	110	97	57	7		
1	percents	10	18	29	25	15	2		
2	counts	2	0	2	2	2	0		
2	percents	25	0	25	25	25	0		
3	counts	2	12	13	23	12	0		
3	percents	3	19	21	37	19	0		
4	counts	0	0	0	1	2	0		
4	percents	0	0	0	33	67	0		
5	counts	0	1	0	0	0	0		
5	percents	0	100	0	0	0	0		
6	counts	1	0	2	1	0	0		
6	percents	25	0	50	25	0	0		
0	counts	6	2	2	5	4	3		
0	percents	27	9	9	23	18	14		

chi-square = 25.67

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Special Events question				18)
		1	2	3	4	5	0		
1	counts	53	60	99	108	56	5		
1	percents	14	16	26	28	15	1		
2	counts	0	4	3	1	0	0		
2	percents	0	50	38	13	0	0		
3	counts	6	9	20	15	12	0		
3	percents	10	15	32	24	19	0		
4	counts	0	0	1	1	1	0		
4	percents	0	0	33	33	33	0		
5	counts	0	0	0	1	0	0		
5	percents	0	0	0	100	0	0		
6	counts	1	2	1	0	0	0		
6	percents	25	50	25	0	0	0		
0	counts	6	2	3	2	7	2		
0	percents	27	9	14	9	32	9		

chi-square = 21.43

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	Accident Locations)
		crossed with		question				
		1	2	3	4	5	19	
1	counts	42	65	125	84	59	6	
1	percents	11	17	33	22	15	2	
2	counts	1	2	3	0	2	0	
2	percents	13	25	38	0	25	0	
3	counts	4	11	19	17	9	2	
3	percents	6	18	31	27	15	3	
4	counts	0	0	1	0	1	1	
4	percents	0	0	33	0	33	33	
5	counts	0	0	1	0	0	0	
5	percents	0	0	100	0	0	0	
6	counts	1	0	3	0	0	0	
6	percents	25	0	75	0	0	0	
0	counts	4	2	8	3	3	2	
0	percents	18	9	36	14	14	9	

chi-square = 14.05
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	Construction Areas)
		crossed with		question				
		1	2	3	4	5	20	
1	counts	15	54	99	122	84	7	
1	percents	4	14	26	32	22	2	
2	counts	0	2	5	0	1	0	
2	percents	0	25	63	0	13	0	
3	counts	2	6	23	17	14	0	
3	percents	3	10	37	27	23	0	
4	counts	0	0	1	0	2	0	
4	percents	0	0	33	0	67	0	
5	counts	0	0	0	1	0	0	
5	percents	0	0	0	100	0	0	
6	counts	1	1	1	1	0	0	
6	percents	25	25	25	25	0	0	
0	counts	2	4	3	3	8	2	
0	percents	9	18	14	14	36	9	

chi-square = 23.36
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Weather question				21)
		1	2	3	4	5	0		
1	counts	12	39	82	109	134	5		
1	percents	3	10	22	29	35	1		
2	counts	0	0	1	3	4	0		
2	percents	0	0	13	38	50	0		
3	counts	0	4	13	18	26	1		
3	percents	0	6	21	29	42	2		
4	counts	0	0	0	1	2	0		
4	percents	0	0	0	33	67	0		
5	counts	0	0	0	1	0	0		
5	percents	0	0	0	100	0	0		
6	counts	0	2	0	2	0	0		
6	percents	0	50	0	50	0	0		
0	counts	1	5	1	3	10	2		
0	percents	5	23	5	14	45	9		

chi-square = 19.19
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Road Condition question				22)
		1	2	3	4	5	0		
1	counts	11	36	75	123	131	5		
1	percents	3	9	20	32	34	1		
2	counts	0	1	1	0	6	0		
2	percents	0	13	13	0	75	0		
3	counts	0	4	10	23	25	0		
3	percents	0	6	16	37	40	0		
4	counts	0	0	0	1	2	0		
4	percents	0	0	0	33	67	0		
5	counts	0	0	0	1	0	0		
5	percents	0	0	0	100	0	0		
6	counts	0	2	0	2	0	0		
6	percents	0	50	0	50	0	0		
0	counts	2	3	2	3	10	2		
0	percents	9	14	9	14	45	9		

chi-square = 23.80
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Get Information question		23)
		1	2	3	0		
1	counts	68	36	261	16		
1	percents	18	9	69	4		
2	counts	1	0	6	1		
2	percents	13	0	75	13		
3	counts	8	7	46	1		
3	percents	13	11	74	2		
4	counts	1	0	2	0		
4	percents	33	0	67	0		
5	counts	0	0	1	0		
5	percents	0	0	100	0		
6	counts	2	1	1	0		
6	percents	50	25	25	0		
0	counts	4	0	13	5		
0	percents	18	0	59	23		

chi-square = 8.05
degrees of freedom = 10
Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Travel mode (question	crossed with 59	crossed with		Parking & Transit question				24)
		1	2	3	4	5	0		
1	counts	42	85	116	78	54	6		
1	percents	11	22	30	20	14	2		
2	counts	3	1	1	1	2	0		
2	percents	38	13	13	13	25	0		
3	counts	2	13	19	14	11	3		
3	percents	3	21	31	23	18	5		
4	counts	1	0	0	1	0	1		
4	percents	33	0	0	33	0	33		
5	counts	0	0	1	0	0	0		
5	percents	0	0	100	0	0	0		
6	counts	2	1	1	0	0	0		
6	percents	50	25	25	0	0	0		
0	counts	5	2	5	3	4	3		
0	percents	23	9	23	14	18	14		

chi-square = 23.79
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Parks Etc question				25)
		1	2	3	4	5	0		
1	counts	7	32	67	143	130	2		
1	percents	2	8	18	38	34	1		
2	counts	1	1	3	1	2	0		
2	percents	13	13	38	13	25	0		
3	counts	0	4	9	19	29	1		
3	percents	0	6	15	31	47	2		
4	counts	0	0	0	0	3	0		
4	percents	0	0	0	0	100	0		
5	counts	0	0	0	0	1	0		
5	percents	0	0	0	0	100	0		
6	counts	0	2	1	1	0	0		
6	percents	0	50	25	25	0	0		
0	counts	2	1	3	3	11	2		
0	percents	9	5	14	14	50	9		

chi-square = 30.23

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Planning Assistance question				26)
		1	2	3	4	5	0		
1	counts	24	58	114	105	79	1		
1	percents	6	15	30	28	21	0		
2	counts	3	0	2	1	2	0		
2	percents	38	0	25	13	25	0		
3	counts	1	8	13	19	20	1		
3	percents	2	13	21	31	32	2		
4	counts	0	0	3	0	0	0		
4	percents	0	0	100	0	0	0		
5	counts	0	0	1	0	0	0		
5	percents	0	0	100	0	0	0		
6	counts	2	1	0	0	1	0		
6	percents	50	25	0	0	25	0		
0	counts	3	3	4	3	7	2		
0	percents	14	14	18	14	32	9		

chi-square = 44.19

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Lodging Reservations)
		1	2	question	27	3	4	
1	counts	68	74	95	80	62	2	
1	percents	18	19	25	21	16	1	
2	counts	2	1	1	2	2	0	
2	percents	25	13	13	25	25	0	
3	counts	8	5	16	17	15	1	
3	percents	13	8	26	27	24	2	
4	counts	0	0	2	0	1	0	
4	percents	0	0	67	0	33	0	
5	counts	0	0	0	1	0	0	
5	percents	0	0	0	100	0	0	
6	counts	1	1	1	0	1	0	
6	percents	25	25	25	0	25	0	
0	counts	10	1	4	1	4	2	
0	percents	45	5	18	5	18	9	

chi-square = 18.77

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Chamber of Commerce)
		1	2	question	28	
1	counts	187	185	9	0	
1	percents	49	49	2	0	
2	counts	2	6	0	0	
2	percents	25	75	0	0	
3	counts	35	26	1	0	
3	percents	56	42	2	0	
4	counts	1	2	0	0	
4	percents	33	67	0	0	
5	counts	0	1	0	0	
5	percents	0	100	0	0	
6	counts	1	3	0	0	
6	percents	25	75	0	0	
0	counts	11	8	3	0	
0	percents	50	36	14	0	

chi-square = 5.83

degrees of freedom = 5

Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Radio Stations question	29)
		1	2			
1	counts	187	186	8		
1	percents	49	49	2		
2	counts	5	3	0		
2	percents	63	38	0		
3	counts	29	31	2		
3	percents	47	50	3		
4	counts	1	2	0		
4	percents	33	67	0		
5	counts	1	0	0		
5	percents	100	0	0		
6	counts	3	1	0		
6	percents	75	25	0		
0	counts	9	11	2		
0	percents	41	50	9		

chi-square = 2.98
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Yellow Pages question	30)
		1	2			
1	counts	155	217	9		
1	percents	41	57	2		
2	counts	3	5	0		
2	percents	38	63	0		
3	counts	27	32	3		
3	percents	44	52	5		
4	counts	2	1	0		
4	percents	67	33	0		
5	counts	0	1	0		
5	percents	0	100	0		
6	counts	3	1	0		
6	percents	75	25	0		
0	counts	9	10	3		
0	percents	41	45	14		

chi-square = 3.79
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Travel Agents question	31)
		1	2			
				0		
1	counts	182	191	8		
1	percents	48	50	2		
2	counts	4	4	0		
2	percents	50	50	0		
3	counts	35	25	2		
3	percents	56	40	3		
4	counts	3	0	0		
4	percents	100	0	0		
5	counts	1	0	0		
5	percents	100	0	0		
6	counts	3	1	0		
6	percents	75	25	0		
0	counts	8	11	3		
0	percents	36	50	14		

chi-square = 6.96
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Call Hotels question	32)
		1	2			
				0		
1	counts	289	87	5		
1	percents	76	23	1		
2	counts	3	5	0		
2	percents	38	63	0		
3	counts	52	7	3		
3	percents	84	11	5		
4	counts	3	0	0		
4	percents	100	0	0		
5	counts	1	0	0		
5	percents	100	0	0		
6	counts	2	2	0		
6	percents	50	50	0		
0	counts	13	7	2		
0	percents	59	32	9		

chi-square = 14.21
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Magazines/Newspapers)
		1	2	question	33	
				0		
1	counts	269	105	7		
1	percents	71	28	2		
2	counts	5	3	0		
2	percents	63	38	0		
3	counts	46	13	3		
3	percents	74	21	5		
4	counts	3	0	0		
4	percents	100	0	0		
5	counts	1	0	0		
5	percents	100	0	0		
6	counts	4	0	0		
6	percents	100	0	0		
0	counts	16	4	2		
0	percents	73	18	9		

chi-square = 4.56
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Road Hot Line)
		1	2	question	34	
				0		
1	counts	213	162	6		
1	percents	56	43	2		
2	counts	6	2	0		
2	percents	75	25	0		
3	counts	39	21	2		
3	percents	63	34	3		
4	counts	2	1	0		
4	percents	67	33	0		
5	counts	0	1	0		
5	percents	0	100	0		
6	counts	3	1	0		
6	percents	75	25	0		
0	counts	13	6	3		
0	percents	59	27	14		

chi-square = 4.45
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Service Stations question	35)
		1	2			
1	counts	230	144	7		
1	percents	60	38	2		
2	counts	3	5	0		
2	percents	38	63	0		
3	counts	36	24	2		
3	percents	58	39	3		
4	counts	1	2	0		
4	percents	33	67	0		
5	counts	1	0	0		
5	percents	100	0	0		
6	counts	3	1	0		
6	percents	75	25	0		
0	counts	12	7	3		
0	percents	55	32	14		

chi-square = 3.98
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Internet question	36)
		1	2			
1	counts	195	174	12		
1	percents	51	46	3		
2	counts	3	5	0		
2	percents	38	63	0		
3	counts	29	32	1		
3	percents	47	52	2		
4	counts	2	1	0		
4	percents	67	33	0		
5	counts	1	0	0		
5	percents	100	0	0		
6	counts	4	0	0		
6	percents	100	0	0		
0	counts	8	12	2		
0	percents	36	55	9		

chi-square = 6.37
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		State Tourism		
		1	2	question	37)
				0		
1	counts	265	113	3		
1	percents	70	30	1		
2	counts	4	4	0		
2	percents	50	50	0		
3	counts	47	14	1		
3	percents	76	23	2		
4	counts	1	2	0		
4	percents	33	67	0		
5	counts	0	1	0		
5	percents	0	100	0		
6	counts	1	3	0		
6	percents	25	75	0		
0	counts	10	9	3		
0	percents	45	41	14		

chi-square = 11.17
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Phone Number			
		1	2	question	38)	
				3	4	5	0
1	counts	35	36	81	82	139	8
1	percents	9	9	21	22	36	2
2	counts	0	0	4	1	3	0
2	percents	0	0	50	13	38	0
3	counts	9	7	14	13	19	0
3	percents	15	11	23	21	31	0
4	counts	0	1	1	0	1	0
4	percents	0	33	33	0	33	0
5	counts	1	0	0	0	0	0
5	percents	100	0	0	0	0	0
6	counts	0	1	1	0	2	0
6	percents	0	25	25	0	50	0
0	counts	1	2	4	4	8	3
0	percents	5	9	18	18	36	14

chi-square = 21.89
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Radio Channel)
		1	2	question	39	3	4	
1	counts	35	46	66	99	129	6	
1	percents	9	12	17	26	34	2	
2	counts	1	1	2	1	3	0	
2	percents	13	13	25	13	38	0	
3	counts	2	5	14	16	24	1	
3	percents	3	8	23	26	39	2	
4	counts	0	0	0	1	2	0	
4	percents	0	0	0	33	67	0	
5	counts	0	0	0	0	1	0	
5	percents	0	0	0	0	100	0	
6	counts	0	1	2	0	1	0	
6	percents	0	25	50	0	25	0	
0	counts	5	1	3	5	5	3	
0	percents	23	5	14	23	23	14	

chi-square = 13.65
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		TV in Car)
		1	2	question	40	3	4	
1	counts	188	62	50	29	41	11	
1	percents	49	16	13	8	11	3	
2	counts	4	0	1	3	0	0	
2	percents	50	0	13	38	0	0	
3	counts	31	11	11	6	3	0	
3	percents	50	18	18	10	5	0	
4	counts	2	0	0	0	1	0	
4	percents	67	0	0	0	33	0	
5	counts	0	0	1	0	0	0	
5	percents	0	0	100	0	0	0	
6	counts	0	2	1	0	1	0	
6	percents	0	50	25	0	25	0	
0	counts	15	1	1	1	2	2	
0	percents	68	5	5	5	9	9	

chi-square = 29.74
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Cellular Phone question				41)
		1	2	3	4	5	0		
1	counts	123	48	58	58	84	10		
1	percents	32	13	15	15	22	3		
2	counts	3	0	1	0	4	0		
2	percents	38	0	13	0	50	0		
3	counts	20	5	14	5	18	0		
3	percents	32	8	23	8	29	0		
4	counts	1	0	0	0	2	0		
4	percents	33	0	0	0	67	0		
5	counts	1	0	0	0	0	0		
5	percents	100	0	0	0	0	0		
6	counts	0	0	1	0	3	0		
6	percents	0	0	25	0	75	0		
0	counts	8	2	1	1	8	2		
0	percents	36	9	5	5	36	9		

chi-square = 23.11

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Message Signs question				42)
		1	2	3	4	5	0		
1	counts	12	14	58	118	175	4		
1	percents	3	4	15	31	46	1		
2	counts	0	1	3	1	3	0		
2	percents	0	13	38	13	38	0		
3	counts	0	4	14	20	24	0		
3	percents	0	6	23	32	39	0		
4	counts	0	0	1	0	2	0		
4	percents	0	0	33	0	67	0		
5	counts	0	0	0	0	1	0		
5	percents	0	0	0	0	100	0		
6	counts	0	1	1	0	2	0		
6	percents	0	25	25	0	50	0		
0	counts	2	0	2	2	14	2		
0	percents	9	0	9	9	64	9		

chi-square = 19.24

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Computer Info Centers question				43)
		1	2	3	4	5	0		
1	counts	62	40	82	89	103	5		
1	percents	16	10	22	23	27	1		
2	counts	3	0	4	0	1	0		
2	percents	38	0	50	0	13	0		
3	counts	5	6	21	14	16	0		
3	percents	8	10	34	23	26	0		
4	counts	0	1	0	0	2	0		
4	percents	0	33	0	0	67	0		
5	counts	0	0	1	0	0	0		
5	percents	0	0	100	0	0	0		
6	counts	1	1	0	1	1	0		
6	percents	25	25	0	25	25	0		
0	counts	10	0	4	0	6	2		
0	percents	45	0	18	0	27	9		

chi-square = 25.29

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Info by Radio question			44)
		1	2	3	4	0		
1	counts	46	115	194	22	4		
1	percents	12	30	51	6	1		
2	counts	1	6	1	0	0		
2	percents	13	75	13	0	0		
3	counts	10	23	27	2	0		
3	percents	16	37	44	3	0		
4	counts	1	1	1	0	0		
4	percents	33	33	33	0	0		
5	counts	0	1	0	0	0		
5	percents	0	100	0	0	0		
6	counts	1	2	0	1	0		
6	percents	25	50	0	25	0		
0	counts	1	9	8	2	2		
0	percents	5	41	36	9	9		

chi-square = 19.19

degrees of freedom = 15

Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Travel mode (question	crossed with 59	crossed with		Obtaining Info		45)
		1	2	3	0		
1	counts	190	37	134	20		
1	percents	50	10	35	5		
2	counts	4	1	2	1		
2	percents	50	13	25	13		
3	counts	30	9	21	2		
3	percents	48	15	34	3		
4	counts	0	0	3	0		
4	percents	0	0	100	0		
5	counts	1	0	0	0		
5	percents	100	0	0	0		
6	counts	2	1	1	0		
6	percents	50	25	25	0		
0	counts	10	2	6	4		
0	percents	45	9	27	18		

chi-square = 8.89
degrees of freedom = 10
Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Travel mode (question	crossed with 59	crossed with		EMS Caller		46)
		1	2	3	0		
1	counts	263	54	61	3		
1	percents	69	14	16	1		
2	counts	5	3	0	0		
2	percents	63	38	0	0		
3	counts	38	10	14	0		
3	percents	61	16	23	0		
4	counts	2	0	1	0		
4	percents	67	0	33	0		
5	counts	0	1	0	0		
5	percents	0	100	0	0		
6	counts	2	1	1	0		
6	percents	50	25	25	0		
0	counts	14	4	2	2		
0	percents	64	18	9	9		

chi-square = 13.39
degrees of freedom = 10
Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Travel mode (question	crossed with 59	crossed with		Activated question		47)
		1	2	3	0		
1	counts	136	72	158	15		
1	percents	36	19	41	4		
2	counts	3	1	3	1		
2	percents	38	13	38	13		
3	counts	23	11	28	0		
3	percents	37	18	45	0		
4	counts	2	1	0	0		
4	percents	67	33	0	0		
5	counts	1	0	0	0		
5	percents	100	0	0	0		
6	counts	1	1	1	1		
6	percents	25	25	25	25		
0	counts	8	1	10	3		
0	percents	36	5	45	14		

chi-square = 5.18
degrees of freedom = 10
Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Travel mode (question	crossed with 59	crossed with		Notified question		48)
		1	2	3	0		
1	counts	311	36	24	10		
1	percents	82	9	6	3		
2	counts	5	2	0	1		
2	percents	63	25	0	13		
3	counts	57	3	2	0		
3	percents	92	5	3	0		
4	counts	3	0	0	0		
4	percents	100	0	0	0		
5	counts	1	0	0	0		
5	percents	100	0	0	0		
6	counts	2	0	1	1		
6	percents	50	0	25	25		
0	counts	14	3	2	3		
0	percents	64	14	9	14		

chi-square = 10.00
degrees of freedom = 10
Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Travel mode (question	crossed with 59	crossed with		Taxi question				49)
		1	2	3	4	5	0		
1	counts	224	71	48	14	14	10		
1	percents	59	19	13	4	4	3		
2	counts	5	2	0	1	0	0		
2	percents	63	25	0	13	0	0		
3	counts	45	8	7	1	1	0		
3	percents	73	13	11	2	2	0		
4	counts	1	1	0	1	0	0		
4	percents	33	33	0	33	0	0		
5	counts	0	0	1	0	0	0		
5	percents	0	0	100	0	0	0		
6	counts	2	0	1	0	0	1		
6	percents	50	0	25	0	0	25		
0	counts	12	3	4	0	0	3		
0	percents	55	14	18	0	0	14		

chi-square = 24.80
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Dial-a-ride question				50)
		1	2	3	4	5	0		
1	counts	198	68	64	23	17	11		
1	percents	52	18	17	6	4	3		
2	counts	2	1	2	2	1	0		
2	percents	25	13	25	25	13	0		
3	counts	33	14	12	2	1	0		
3	percents	53	23	19	3	2	0		
4	counts	1	0	0	0	2	0		
4	percents	33	0	0	0	67	0		
5	counts	0	0	0	1	0	0		
5	percents	0	0	0	100	0	0		
6	counts	2	0	0	1	0	1		
6	percents	50	0	0	25	0	25		
0	counts	8	5	2	1	3	3		
0	percents	36	23	9	5	14	14		

chi-square = 53.78
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Bus question				51)
		1	2	3	4	5	0		
1	counts	144	56	99	42	31	9		
1	percents	38	15	26	11	8	2		
2	counts	3	1	2	1	1	0		
2	percents	38	13	25	13	13	0		
3	counts	23	17	12	9	1	0		
3	percents	37	27	19	15	2	0		
4	counts	1	0	1	0	1	0		
4	percents	33	0	33	0	33	0		
5	counts	0	0	0	0	1	0		
5	percents	0	0	0	0	100	0		
6	counts	0	2	1	0	0	1		
6	percents	0	50	25	0	0	25		
0	counts	8	3	3	3	2	3		
0	percents	36	14	14	14	9	14		

chi-square = 30.75

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Safer Roads question		52)
		1	2	3	0		
1	counts	248	81	39	13		
1	percents	65	21	10	3		
2	counts	5	1	2	0		
2	percents	63	13	25	0		
3	counts	34	18	7	3		
3	percents	55	29	11	5		
4	counts	1	2	0	0		
4	percents	33	67	0	0		
5	counts	1	0	0	0		
5	percents	100	0	0	0		
6	counts	1	1	2	0		
6	percents	25	25	50	0		
0	counts	12	5	2	3		
0	percents	55	23	9	14		

chi-square = 14.86

degrees of freedom = 10

Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Travel mode (question)	crossed with 59	crossed with		Who pays question				53)
		1	2	3	4	5	0		
1	counts	70	15	96	38	141	21		
1	percents	18	4	25	10	37	6		
2	counts	2	1	4	0	1	0		
2	percents	25	13	50	0	13	0		
3	counts	10	1	14	6	26	5		
3	percents	16	2	23	10	42	8		
4	counts	1	0	1	0	1	0		
4	percents	33	0	33	0	33	0		
5	counts	0	0	1	0	0	0		
5	percents	0	0	100	0	0	0		
6	counts	0	0	1	1	2	0		
6	percents	0	0	25	25	50	0		
0	counts	4	0	2	5	7	4		
0	percents	18	0	9	23	32	18		

chi-square = 13.60
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question)	crossed with 59	crossed with		Would use question			54)
		1	2	3	4	0		
1	counts	87	162	56	67	9		
1	percents	23	43	15	18	2		
2	counts	3	4	0	1	0		
2	percents	38	50	0	13	0		
3	counts	8	27	17	8	2		
3	percents	13	44	27	13	3		
4	counts	0	1	0	2	0		
4	percents	0	33	0	67	0		
5	counts	0	1	0	0	0		
5	percents	0	100	0	0	0		
6	counts	0	1	1	2	0		
6	percents	0	25	25	50	0		
0	counts	1	10	2	7	2		
0	percents	5	45	9	32	9		

chi-square = 21.87
degrees of freedom = 15
Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Travel mode (question	crossed with 59	crossed with		Residence question	55)
		1	2			
1	counts	117	261	3		
1	percents	31	69	1		
2	counts	2	6	0		
2	percents	25	75	0		
3	counts	10	50	2		
3	percents	16	81	3		
4	counts	1	2	0		
4	percents	33	67	0		
5	counts	0	1	0		
5	percents	0	100	0		
6	counts	2	2	0		
6	percents	50	50	0		
0	counts	10	9	3		
0	percents	45	41	14		

chi-square = 6.54
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Gender question	56)
		1	2			
1	counts	229	145	7		
1	percents	60	38	2		
2	counts	8	0	0		
2	percents	100	0	0		
3	counts	14	46	2		
3	percents	23	74	3		
4	counts	0	3	0		
4	percents	0	100	0		
5	counts	1	0	0		
5	percents	100	0	0		
6	counts	2	2	0		
6	percents	50	50	0		
0	counts	12	8	2		
0	percents	55	36	9		

chi-square = 41.21
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Age question		57)
		1	2	3	4		
1	counts	40	131	148	58	4	
1	percents	10	34	39	15	1	
2	counts	1	3	4	0	0	
2	percents	13	38	50	0	0	
3	counts	5	21	27	7	2	
3	percents	8	34	44	11	3	
4	counts	0	0	1	2	0	
4	percents	0	0	33	67	0	
5	counts	0	1	0	0	0	
5	percents	0	100	0	0	0	
6	counts	1	3	0	0	0	
6	percents	25	75	0	0	0	
0	counts	2	8	7	3	2	
0	percents	9	36	32	14	9	

chi-square = 16.43

degrees of freedom = 15

Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Travel mode (question	crossed with 59	crossed with		Live in question		58)
		1	2	0			
1	counts	214	162	5			
1	percents	56	43	1			
2	counts	7	1	0			
2	percents	88	13	0			
3	counts	37	23	2			
3	percents	60	37	3			
4	counts	1	2	0			
4	percents	33	67	0			
5	counts	1	0	0			
5	percents	100	0	0			
6	counts	1	3	0			
6	percents	25	75	0			
0	counts	10	9	3			
0	percents	45	41	14			

chi-square = 6.77

degrees of freedom = 5

Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Travel mode (question	crossed with 59	crossed with		Travel mode question				59)
		1	2	3	4	5	6		
1	counts	381	0	0	0	0	0	0	0
1	percents	100	0	0	0	0	0	0	0
2	counts	0	8	0	0	0	0	0	0
2	percents	0	100	0	0	0	0	0	0
3	counts	0	0	62	0	0	0	0	0
3	percents	0	0	100	0	0	0	0	0
4	counts	0	0	0	3	0	0	0	0
4	percents	0	0	0	100	0	0	0	0
5	counts	0	0	0	0	1	0	0	0
5	percents	0	0	0	0	100	0	0	0
6	counts	0	0	0	0	0	4	0	0
6	percents	0	0	0	0	0	100	0	0
0	counts	0	0	0	0	0	0	22	0
0	percents	0	0	0	0	0	0	100	0

chi-square = %2406.01

degrees of freedom = 25

Pr(>30.7)=.20, Pr(>34.4)=.10, Pr(>37.7)=.05, Pr(>44.3)=.01

Travel mode (question	crossed with 59	crossed with		Miles/day question			60)
		1	2	3	4	0		
1	counts	145	63	81	88	4	0	0
1	percents	38	17	21	23	1	0	0
2	counts	1	0	2	5	0	0	0
2	percents	13	0	25	63	0	0	0
3	counts	17	4	20	21	0	0	0
3	percents	27	6	32	34	0	0	0
4	counts	2	0	0	0	1	0	0
4	percents	67	0	0	0	33	0	0
5	counts	1	0	0	0	0	0	0
5	percents	100	0	0	0	0	0	0
6	counts	3	0	1	0	0	0	0
6	percents	75	0	25	0	0	0	0
0	counts	3	4	4	4	7	0	0
0	percents	14	18	18	18	32	0	0

chi-square = 25.75

degrees of freedom = 15

Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Travel mode (question	crossed with 59	crossed with		Type of Road question				61)
		1	2	3	4	5	0		
1	counts	49	61	100	46	68	57		
1	percents	13	16	26	12	18	15		
2	counts	0	0	3	1	2	2		
2	percents	0	0	38	13	25	25		
3	counts	5	8	21	11	11	6		
3	percents	8	13	34	18	18	10		
4	counts	1	0	0	0	1	1		
4	percents	33	0	0	0	33	33		
5	counts	0	1	0	0	0	0		
5	percents	0	100	0	0	0	0		
6	counts	1	2	0	0	1	0		
6	percents	25	50	0	0	25	0		
0	counts	0	2	2	2	3	13		
0	percents	0	9	9	9	14	59		

chi-square = 21.08
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Purpose of Trips question				62)
		1	2	3	4	5	6		
1	counts	106	4	10	1	145	80	35	
1	percents	28	1	3	0	38	21	9	
2	counts	6	0	1	0	0	1	0	
2	percents	75	0	13	0	0	13	0	
3	counts	5	1	3	0	43	8	2	
3	percents	8	2	5	0	69	13	3	
4	counts	0	0	0	1	1	0	1	
4	percents	0	0	0	33	33	0	33	
5	counts	1	0	0	0	0	0	0	
5	percents	100	0	0	0	0	0	0	
6	counts	0	1	0	0	2	1	0	
6	percents	0	25	0	0	50	25	0	
0	counts	4	0	0	0	7	0	11	
0	percents	18	0	0	0	32	0	50	

chi-square = 140.63
degrees of freedom = 25
Pr(>30.7)=.20, Pr(>34.4)=.10, Pr(>37.7)=.05, Pr(>44.3)=.01

Travel mode (question	crossed with 59	crossed with		Employment question				63)
		1	2	3	4	5	0		
1	counts	220	25	105	10	14	7		
1	percents	58	7	28	3	4	2		
2	counts	7	1	0	0	0	0		
2	percents	88	13	0	0	0	0		
3	counts	27	8	19	5	3	0		
3	percents	44	13	31	8	5	0		
4	counts	1	0	2	0	0	0		
4	percents	33	0	67	0	0	0		
5	counts	1	0	0	0	0	0		
5	percents	100	0	0	0	0	0		
6	counts	1	2	1	0	0	0		
6	percents	25	50	25	0	0	0		
0	counts	10	0	2	1	3	6		
0	percents	45	0	9	5	14	27		

chi-square = 28.64
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Education question				64)
		1	2	3	4	5	0		
1	counts	68	101	117	72	13	10		
1	percents	18	27	31	19	3	3		
2	counts	2	2	2	2	0	0		
2	percents	25	25	25	25	0	0		
3	counts	16	17	16	9	1	3		
3	percents	26	27	26	15	2	5		
4	counts	2	0	0	1	0	0		
4	percents	67	0	0	33	0	0		
5	counts	0	0	0	1	0	0		
5	percents	0	0	0	100	0	0		
6	counts	2	1	0	0	0	1		
6	percents	50	25	0	0	0	25		
0	counts	3	4	5	3	1	6		
0	percents	14	18	23	14	5	27		

chi-square = 18.16
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Travel mode (question	crossed with 59	crossed with		Income			65)
		1	2	question	3	4		
1	counts	58	136	124	43	20		
1	percents	15	36	33	11	5		
2	counts	2	3	2	0	1		
2	percents	25	38	25	0	13		
3	counts	11	8	28	10	5		
3	percents	18	13	45	16	8		
4	counts	1	0	1	0	1		
4	percents	33	0	33	0	33		
5	counts	0	0	1	0	0		
5	percents	0	0	100	0	0		
6	counts	1	0	1	1	1		
6	percents	25	0	25	25	25		
0	counts	3	5	5	1	8		
0	percents	14	23	23	5	36		

chi-square = 20.47
degrees of freedom = 15
Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Travel mode (question	crossed with 59	crossed with		License			66)
		1	2	question	3	4		
1	counts	374	3	4				
1	percents	98	1	1				
2	counts	7	1	0				
2	percents	88	13	0				
3	counts	61	1	0				
3	percents	98	2	0				
4	counts	3	0	0				
4	percents	100	0	0				
5	counts	1	0	0				
5	percents	100	0	0				
6	counts	3	1	0				
6	percents	75	25	0				
0	counts	16	0	6				
0	percents	73	0	27				

chi-square = 27.35
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Rural Traveler Needs Survey

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Cross-Variable Tabulations using Miles/day

Number of Responses 481

Miles/day (question)	crossed with 60	crossed with		Get Assistance question				1)
		1	2	3	4	5	0		
1	counts	16	35	69	30	18	4		
1	percents	9	20	40	17	10	2		
2	counts	6	17	23	14	8	3		
2	percents	8	24	32	20	11	4		
3	counts	16	27	35	13	14	3		
3	percents	15	25	32	12	13	3		
4	counts	12	33	41	18	12	2		
4	percents	10	28	35	15	10	2		
0	counts	2	1	4	2	2	1		
0	percents	17	8	33	17	17	8		

chi-square = 8.16

degrees of freedom = 12

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Slow Vehicles question				2)
		1	2	3	4	5	0		
1	counts	29	53	50	28	8	4		
1	percents	17	31	29	16	5	2		
2	counts	14	22	22	10	2	1		
2	percents	20	31	31	14	3	1		
3	counts	27	35	21	17	4	4		
3	percents	25	32	19	16	4	4		
4	counts	30	37	32	14	4	1		
4	percents	25	31	27	12	3	1		
0	counts	2	3	3	1	2	1		
0	percents	17	25	25	8	17	8		

chi-square = 8.07

degrees of freedom = 12

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Getting Lost question				3)
		1	2	3	4	5	0		
1	counts	67	46	29	17	9	4		
1	percents	39	27	17	10	5	2		
2	counts	32	21	11	3	3	1		
2	percents	45	30	15	4	4	1		
3	counts	46	30	16	7	5	4		
3	percents	43	28	15	6	5	4		
4	counts	56	36	18	7	0	1		
4	percents	47	31	15	6	0	1		
0	counts	5	2	2	2	0	1		
0	percents	42	17	17	17	0	8		

chi-square = 10.80

degrees of freedom = 12

Rural Traveler Needs Survey

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Law Enforcement question 4			
		1	2	3	4	5	0
1	counts	47	46	54	16	7	2
1	percents	27	27	31	9	4	1
2	counts	21	21	20	5	3	1
2	percents	30	30	28	7	4	1
3	counts	35	27	27	12	3	4
3	percents	32	25	25	11	3	4
4	counts	37	28	37	9	6	1
4	percents	31	24	31	8	5	1
0	counts	6	3	1	1	0	1
0	percents	50	25	8	8	0	8

chi-square = 4.47

degrees of freedom = 12

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Drowsiness question 5			
		1	2	3	4	5	0
1	counts	45	43	45	30	7	2
1	percents	26	25	26	17	4	1
2	counts	21	23	15	5	5	2
2	percents	30	32	21	7	7	3
3	counts	29	25	33	11	7	3
3	percents	27	23	31	10	6	3
4	counts	36	31	26	11	12	2
4	percents	31	26	22	9	10	2
0	counts	2	4	3	2	0	1
0	percents	17	33	25	17	0	8

chi-square = 14.97

degrees of freedom = 12

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Inadequate Signs question 6			
		1	2	3	4	5	0
1	counts	42	47	37	37	7	2
1	percents	24	27	22	22	4	1
2	counts	15	21	21	9	4	1
2	percents	21	30	30	13	6	1
3	counts	22	29	20	24	9	4
3	percents	20	27	19	22	8	4
4	counts	23	24	41	16	13	1
4	percents	19	20	35	14	11	1
0	counts	1	0	5	4	1	1
0	percents	8	0	42	33	8	8

chi-square = 20.30

degrees of freedom = 12

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question	crossed with 60	crossed with		Animals				7)
		1	2	question					
				3	4	5	0		
1	counts	22	36	38	44	31	1		
1	percents	13	21	22	26	18	1		
2	counts	6	22	16	17	9	1		
2	percents	8	31	23	24	13	1		
3	counts	19	23	28	23	12	3		
3	percents	18	21	26	21	11	3		
4	counts	18	32	32	17	18	1		
4	percents	15	27	27	14	15	1		
0	counts	1	2	1	4	3	1		
0	percents	8	17	8	33	25	8		

chi-square = 13.49
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question	crossed with 60	crossed with		Trucks				8)
		1	2	question					
				3	4	5	0		
1	counts	18	34	57	42	20	1		
1	percents	10	20	33	24	12	1		
2	counts	7	17	17	21	8	1		
2	percents	10	24	24	30	11	1		
3	counts	14	17	41	24	8	4		
3	percents	13	16	38	22	7	4		
4	counts	14	22	37	31	13	1		
4	percents	12	19	31	26	11	1		
0	counts	1	3	3	3	1	1		
0	percents	8	25	25	25	8	8		

chi-square = 7.07
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question	crossed with 60	crossed with		Hills/Curves				9)
		1	2	question					
				3	4	5	0		
1	counts	23	45	49	38	15	2		
1	percents	13	26	28	22	9	1		
2	counts	12	21	16	12	8	2		
2	percents	17	30	23	17	11	3		
3	counts	14	30	32	21	7	4		
3	percents	13	28	30	19	6	4		
4	counts	17	21	42	22	14	2		
4	percents	14	18	36	19	12	2		
0	counts	1	3	0	6	1	1		
0	percents	8	25	0	50	8	8		

chi-square = 9.95
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Ice/Snow question				10)
		1	2	3	4	5	0		
1	counts	17	30	35	55	32	3		
1	percents	10	17	20	32	19	2		
2	counts	7	13	19	15	14	3		
2	percents	10	18	27	21	20	4		
3	counts	16	18	29	23	18	4		
3	percents	15	17	27	21	17	4		
4	counts	18	20	31	31	14	4		
4	percents	15	17	26	26	12	3		
0	counts	2	2	2	2	3	1		
0	percents	17	17	17	17	25	8		

chi-square = 10.66
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Construction Zones question				11)
		1	2	3	4	5	0		
1	counts	26	40	59	35	11	1		
1	percents	15	23	34	20	6	1		
2	counts	13	22	18	14	3	1		
2	percents	18	31	25	20	4	1		
3	counts	12	22	34	26	11	3		
3	percents	11	20	31	24	10	3		
4	counts	11	30	28	33	15	1		
4	percents	9	25	24	28	13	1		
0	counts	2	1	4	2	2	1		
0	percents	17	8	33	17	17	8		

chi-square = 16.29
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Traffic Delays question				12)
		1	2	3	4	5	0		
1	counts	34	42	52	29	14	1		
1	percents	20	24	30	17	8	1		
2	counts	16	22	22	8	2	1		
2	percents	23	31	31	11	3	1		
3	counts	18	25	31	21	9	4		
3	percents	17	23	29	19	8	4		
4	counts	23	25	32	24	12	2		
4	percents	19	21	27	20	10	2		
0	counts	2	2	2	3	2	1		
0	percents	17	17	17	25	17	8		

chi-square = 8.45
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question	crossed with 60	crossed with		Tourist Attractions question				13)
		1	2	3	4	5	0		
1	counts	7	12	42	49	62	0		
1	percents	4	7	24	28	36	0		
2	counts	2	5	14	23	24	3		
2	percents	3	7	20	32	34	4		
3	counts	7	10	16	30	43	2		
3	percents	6	9	15	28	40	2		
4	counts	8	7	25	38	38	2		
4	percents	7	6	21	32	32	2		
0	counts	0	0	3	1	6	2		
0	percents	0	0	25	8	50	17		

chi-square = 7.84
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question	crossed with 60	crossed with		Length of Trip question				14)
		1	2	3	4	5	0		
1	counts	11	19	30	62	50	0		
1	percents	6	11	17	36	29	0		
2	counts	5	4	15	31	14	2		
2	percents	7	6	21	44	20	3		
3	counts	11	12	29	23	29	4		
3	percents	10	11	27	21	27	4		
4	counts	10	9	26	40	32	1		
4	percents	8	8	22	34	27	1		
0	counts	3	0	4	1	2	2		
0	percents	25	0	33	8	17	17		

chi-square = 15.79
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question	crossed with 60	crossed with		Best Route question				15)
		1	2	3	4	5	0		
1	counts	8	14	24	57	69	0		
1	percents	5	8	14	33	40	0		
2	counts	3	4	13	29	20	2		
2	percents	4	6	18	41	28	3		
3	counts	7	8	15	33	42	3		
3	percents	6	7	14	31	39	3		
4	counts	7	1	21	46	42	1		
4	percents	6	1	18	39	36	1		
0	counts	3	0	2	3	2	2		
0	percents	25	0	17	25	17	17		

chi-square = 13.55
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Traveler Service question				16)
		1	2	3	4	5	0		
1	counts	5	25	56	35	51	0		
1	percents	3	15	33	20	30	0		
2	counts	5	11	13	26	14	2		
2	percents	7	15	18	37	20	3		
3	counts	5	13	27	34	26	3		
3	percents	5	12	25	31	24	3		
4	counts	4	5	17	36	54	2		
4	percents	3	4	14	31	46	2		
0	counts	0	0	2	2	6	2		
0	percents	0	0	17	17	50	17		

chi-square = 40.42
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Distance question				17)
		1	2	3	4	5	0		
1	counts	11	32	50	48	30	1		
1	percents	6	19	29	28	17	1		
2	counts	10	16	20	16	6	3		
2	percents	14	23	28	23	8	4		
3	counts	14	18	27	29	17	3		
3	percents	13	17	25	27	16	3		
4	counts	12	19	31	35	20	1		
4	percents	10	16	26	30	17	1		
0	counts	4	0	1	1	4	2		
0	percents	33	0	8	8	33	17		

chi-square = 9.79
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Special Events question				18)
		1	2	3	4	5	0		
1	counts	23	33	40	48	28	0		
1	percents	13	19	23	28	16	0		
2	counts	8	12	23	20	6	2		
2	percents	11	17	32	28	8	3		
3	counts	21	13	26	25	21	2		
3	percents	19	12	24	23	19	2		
4	counts	11	19	36	34	17	1		
4	percents	9	16	31	29	14	1		
0	counts	3	0	2	1	4	2		
0	percents	25	0	17	8	33	17		

chi-square = 13.72
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Accident Locations)
		crossed with		question				
		1	2	3	4	5	0	
1	counts	18	30	64	34	25	1	
1	percents	10	17	37	20	15	1	
2	counts	8	18	17	16	9	3	
2	percents	11	25	24	23	13	4	
3	counts	17	15	35	22	17	2	
3	percents	16	14	32	20	16	2	
4	counts	8	16	39	32	21	2	
4	percents	7	14	33	27	18	2	
0	counts	1	1	5	0	2	3	
0	percents	8	8	42	0	17	25	

chi-square = 14.29
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Construction Areas)
		crossed with		question				
		1	2	3	4	5	0	
1	counts	10	28	49	49	35	1	
1	percents	6	16	28	28	20	1	
2	counts	3	11	18	23	13	3	
2	percents	4	15	25	32	18	4	
3	counts	3	13	30	32	28	2	
3	percents	3	12	28	30	26	2	
4	counts	2	14	35	39	27	1	
4	percents	2	12	30	33	23	1	
0	counts	2	1	0	1	6	2	
0	percents	17	8	0	8	50	17	

chi-square = 7.35
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Weather)
		crossed with		question				
		1	2	3	4	5	0	
1	counts	3	20	33	56	59	1	
1	percents	2	12	19	33	34	1	
2	counts	3	10	14	16	26	2	
2	percents	4	14	20	23	37	3	
3	counts	3	7	19	32	45	2	
3	percents	3	6	18	30	42	2	
4	counts	3	13	30	30	41	1	
4	percents	3	11	25	25	35	1	
0	counts	1	0	1	3	5	2	
0	percents	8	0	8	25	42	17	

chi-square = 9.52
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Road Condition question				22)
		1	2	3	4	5	0		
1	counts	5	16	31	56	64	0		
1	percents	3	9	18	33	37	0		
2	counts	2	9	14	21	23	2		
2	percents	3	13	20	30	32	3		
3	counts	4	9	14	40	39	2		
3	percents	4	8	13	37	36	2		
4	counts	1	12	27	34	43	1		
4	percents	1	10	23	29	36	1		
0	counts	1	0	2	2	5	2		
0	percents	8	0	17	17	42	17		

chi-square = 7.74
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Get Information question		23)
		1	2	3	0		
1	counts	32	15	122	3		
1	percents	19	9	71	2		
2	counts	10	5	53	3		
2	percents	14	7	75	4		
3	counts	23	16	64	5		
3	percents	21	15	59	5		
4	counts	18	7	85	8		
4	percents	15	6	72	7		
0	counts	1	1	6	4		
0	percents	8	8	50	33		

chi-square = 9.42
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Miles/day (question)	crossed with 60	crossed with		Parking & Transit question				24)
		1	2	3	4	5	0		
1	counts	26	40	55	28	22	1		
1	percents	15	23	32	16	13	1		
2	counts	6	16	25	16	7	1		
2	percents	8	23	35	23	10	1		
3	counts	10	26	23	25	19	5		
3	percents	9	24	21	23	18	5		
4	counts	12	19	37	27	21	2		
4	percents	10	16	31	23	18	2		
0	counts	1	1	3	1	2	4		
0	percents	8	8	25	8	17	33		

chi-square = 14.50
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Parks Etc question 25)
		1	2	3	4	5	0	
1	counts	4	16	35	61	56	0	
1	percents	2	9	20	35	33	0	
2	counts	0	9	14	25	23	0	
2	percents	0	13	20	35	32	0	
3	counts	3	10	13	31	48	3	
3	percents	3	9	12	29	44	3	
4	counts	2	5	20	49	42	0	
4	percents	2	4	17	42	36	0	
0	counts	1	0	1	1	7	2	
0	percents	8	0	8	8	58	17	

chi-square = 14.77
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Planning Assistance question 26)
		1	2	3	4	5	0	
1	counts	16	28	49	46	33	0	
1	percents	9	16	28	27	19	0	
2	counts	6	16	22	15	12	0	
2	percents	8	23	31	21	17	0	
3	counts	5	14	30	25	32	2	
3	percents	5	13	28	23	30	2	
4	counts	6	11	33	39	29	0	
4	percents	5	9	28	33	25	0	
0	counts	0	1	3	3	3	2	
0	percents	0	8	25	25	25	17	

chi-square = 16.73
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Lodging Reservations question 27)
		1	2	3	4	5	0	
1	counts	33	32	43	42	22	0	
1	percents	19	19	25	24	13	0	
2	counts	16	14	18	14	9	0	
2	percents	23	20	25	20	13	0	
3	counts	15	19	24	23	24	3	
3	percents	14	18	22	21	22	3	
4	counts	21	17	29	22	29	0	
4	percents	18	14	25	19	25	0	
0	counts	4	0	5	0	1	2	
0	percents	33	0	42	0	8	17	

chi-square = 12.38
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question	crossed with 60	crossed with		Chamber of Commerce question	28)
		1	2			
1	counts	84	82	6		
1	percents	49	48	3		
2	counts	31	40	0		
2	percents	44	56	0		
3	counts	61	44	3		
3	percents	56	41	3		
4	counts	54	63	1		
4	percents	46	53	1		
0	counts	7	2	3		
0	percents	58	17	25		

chi-square = 4.82
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question	crossed with 60	crossed with		Radio Stations question	29)
		1	2			
1	counts	83	84	5		
1	percents	48	49	3		
2	counts	30	41	0		
2	percents	42	58	0		
3	counts	55	50	3		
3	percents	51	46	3		
4	counts	62	54	2		
4	percents	53	46	2		
0	counts	5	5	2		
0	percents	42	42	17		

chi-square = 2.60
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question	crossed with 60	crossed with		Yellow Pages question	30)
		1	2			
1	counts	76	89	7		
1	percents	44	52	4		
2	counts	31	40	0		
2	percents	44	56	0		
3	counts	39	66	3		
3	percents	36	61	3		
4	counts	49	67	2		
4	percents	42	57	2		
0	counts	4	5	3		
0	percents	33	42	25		

chi-square = 2.24
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Rural Traveler Needs Survey

Miles/day (question	crossed with 60	crossed with 1	crossed with 2	Travel Agents question	31)
1	counts	95	71	0		
1	percents	55	41	6		
2	counts	39	32	3		
2	percents	55	45	0		
3	counts	44	61	3		
3	percents	41	56	3		
4	counts	55	62	1		
4	percents	47	53	1		
0	counts	3	6	3		
0	percents	25	50	25		

chi-square = 7.35
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question	crossed with 60	crossed with 1	crossed with 2	Call Hotels question	32)
1	counts	141	27	0		
1	percents	82	16	4		
2	counts	52	19	2		
2	percents	73	27	0		
3	counts	80	24	0		
3	percents	74	22	4		
4	counts	84	34	4		
4	percents	71	29	0		
0	counts	6	4	0		
0	percents	50	33	2		

chi-square = 7.54
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question	crossed with 60	crossed with 1	crossed with 2	Magazines/Newspapers question	33)
1	counts	133	35	0		
1	percents	77	20	4		
2	counts	44	27	2		
2	percents	62	38	0		
3	counts	74	31	0		
3	percents	69	29	3		
4	counts	86	29	3		
4	percents	73	25	3		
0	counts	7	3	2		
0	percents	58	25	17		

chi-square = 8.34
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Rural Traveler Needs Survey

Miles/day (question	crossed with 60	crossed with		Road Hot Line	34)
		1	2	question		
				0		
1	counts	103	63	6		
1	percents	60	37	3		
2	counts	39	32	0		
2	percents	55	45	0		
3	counts	59	47	2		
3	percents	55	44	2		
4	counts	69	48	1		
4	percents	58	41	1		
0	counts	6	4	2		
0	percents	50	33	17		

chi-square = 1.68
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question	crossed with 60	crossed with		Service Stations	35)
		1	2	question		
				0		
1	counts	98	68	6		
1	percents	57	40	3		
2	counts	41	30	0		
2	percents	58	42	0		
3	counts	66	39	3		
3	percents	61	36	3		
4	counts	76	41	1		
4	percents	64	35	1		
0	counts	5	5	2		
0	percents	42	42	17		

chi-square = 1.62
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question	crossed with 60	crossed with		Internet	36)
		1	2	question		
				0		
1	counts	108	59	5		
1	percents	63	34	3		
2	counts	29	41	1		
2	percents	41	58	1		
3	counts	49	55	4		
3	percents	45	51	4		
4	counts	53	62	3		
4	percents	45	53	3		
0	counts	3	7	2		
0	percents	25	58	17		

chi-square = 16.60
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Rural Traveler Needs Survey

Miles/day (question	crossed with 60	crossed with		State Tourism			37)
		1	2	question				
				0				
1	counts	113	58	1				
1	percents	66	34	1				
2	counts	45	26	0				
2	percents	63	37	0				
3	counts	69	36	3				
3	percents	64	33	3				
4	counts	96	22	0				
4	percents	81	19	0				
0	counts	5	4	3				
0	percents	42	33	25				

chi-square = 10.90
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question	crossed with 60	crossed with		Phone Number				38)
		1	2	3	4	5	0		
				3	4	5	0		
1	counts	10	24	39	30	64	5		
1	percents	6	14	23	17	37	3		
2	counts	9	5	15	15	27	0		
2	percents	13	7	21	21	38	0		
3	counts	11	9	23	27	36	2		
3	percents	10	8	21	25	33	2		
4	counts	13	8	26	26	43	2		
4	percents	11	7	22	22	36	2		
0	counts	3	1	2	2	2	2		
0	percents	25	8	17	17	17	17		

chi-square = 10.91
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question	crossed with 60	crossed with		Radio Channel				39)
		1	2	3	4	5	0		
				3	4	5	0		
1	counts	9	32	30	41	56	4		
1	percents	5	19	17	24	33	2		
2	counts	5	9	12	21	24	0		
2	percents	7	13	17	30	34	0		
3	counts	13	7	21	25	41	1		
3	percents	12	6	19	23	38	1		
4	counts	13	5	24	32	41	3		
4	percents	11	4	20	27	35	3		
0	counts	3	1	0	3	3	2		
0	percents	25	8	0	25	25	17		

chi-square = 22.56
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		TV in Car question				40)
		1	2	3	4	5	0		
1	counts	77	32	17	18	22	6		
1	percents	45	19	10	10	13	3		
2	counts	44	12	8	4	3	0		
2	percents	62	17	11	6	4	0		
3	counts	50	13	23	8	12	2		
3	percents	46	12	21	7	11	2		
4	counts	62	19	15	8	11	3		
4	percents	53	16	13	7	9	3		
0	counts	7	0	2	1	0	2		
0	percents	58	0	17	8	0	17		

chi-square = 18.10
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Cellular Phone question				41)
		1	2	3	4	5	0		
1	counts	56	25	19	27	39	6		
1	percents	33	15	11	16	23	3		
2	counts	24	6	11	11	18	1		
2	percents	34	8	15	15	25	1		
3	counts	32	9	25	16	26	0		
3	percents	30	8	23	15	24	0		
4	counts	41	15	19	10	31	2		
4	percents	35	13	16	8	26	2		
0	counts	3	0	1	0	5	3		
0	percents	25	0	8	0	42	25		

chi-square = 13.52
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Message Signs question				42)
		1	2	3	4	5	0		
1	counts	2	12	33	52	72	1		
1	percents	1	7	19	30	42	1		
2	counts	1	4	8	25	33	0		
2	percents	1	6	11	35	46	0		
3	counts	5	4	19	33	46	1		
3	percents	5	4	18	31	43	1		
4	counts	4	0	18	31	63	2		
4	percents	3	0	15	26	53	2		
0	counts	2	0	1	0	7	2		
0	percents	17	0	8	0	58	17		

chi-square = 17.94
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Computer Info Centers question				43)
		1	2	3	4	5	0		
1	counts	24	19	51	40	37	1		
1	percents	14	11	30	23	22	1		
2	counts	19	12	10	14	16	0		
2	percents	27	17	14	20	23	0		
3	counts	14	12	27	23	31	1		
3	percents	13	11	25	21	29	1		
4	counts	21	5	22	26	41	3		
4	percents	18	4	19	22	35	3		
0	counts	3	0	2	1	4	2		
0	percents	25	0	17	8	33	17		

chi-square = 26.02
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Info by Radio question			44)
		1	2	3	4	0		
1	counts	18	61	79	14	0		
1	percents	10	35	46	8	0		
2	counts	11	20	36	3	1		
2	percents	15	28	51	4	1		
3	counts	11	41	53	3	0		
3	percents	10	38	49	3	0		
4	counts	20	31	60	4	3		
4	percents	17	26	51	3	3		
0	counts	0	4	3	3	2		
0	percents	0	33	25	25	17		

chi-square = 11.95
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Miles/day (question)	crossed with 60	crossed with		Obtaining Info question		45)
		1	2	3	0		
1	counts	85	15	65	7		
1	percents	49	9	38	4		
2	counts	35	5	28	3		
2	percents	49	7	39	4		
3	counts	63	14	29	2		
3	percents	58	13	27	2		
4	counts	50	15	42	11		
4	percents	42	13	36	9		
0	counts	4	1	3	4		
0	percents	33	8	25	33		

chi-square = 8.34
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Rural Traveler Needs Survey

Miles/day (question	crossed with 60	crossed with		EMS Caller question		46)
		1	2	3	0		
1	counts	129	23	20	0		
1	percents	75	13	12	0		
2	counts	43	15	12	1		
2	percents	61	21	17	1		
3	counts	66	16	25	1		
3	percents	61	15	23	1		
4	counts	78	18	21	1		
4	percents	66	15	18	1		
0	counts	8	1	1	2		
0	percents	67	8	8	17		

chi-square = 10.19
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Miles/day (question	crossed with 60	crossed with		Activated question		47)
		1	2	3	0		
1	counts	60	29	78	5		
1	percents	35	17	45	3		
2	counts	19	14	34	4		
2	percents	27	20	48	6		
3	counts	37	22	46	3		
3	percents	34	20	43	3		
4	counts	52	21	39	6		
4	percents	44	18	33	5		
0	counts	6	1	3	2		
0	percents	50	8	25	17		

chi-square = 7.88
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Miles/day (question	crossed with 60	crossed with		Notified question		48)
		1	2	3	0		
1	counts	141	18	10	3		
1	percents	82	10	6	2		
2	counts	58	3	6	4		
2	percents	82	4	8	6		
3	counts	86	12	7	3		
3	percents	80	11	6	3		
4	counts	99	11	5	3		
4	percents	84	9	4	3		
0	counts	9	0	1	2		
0	percents	75	0	8	17		

chi-square = 4.16
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Taxi				49)
		1	2	question		5	0		
				3	4				
1	counts	88	42	28	6	5	3		
1	percents	51	24	16	3	3	2		
2	counts	39	16	9	1	3	3		
2	percents	55	23	13	1	4	4		
3	counts	69	12	16	6	2	3		
3	percents	64	11	15	6	2	3		
4	counts	87	14	7	4	5	1		
4	percents	74	12	6	3	4	1		
0	counts	6	1	1	0	0	4		
0	percents	50	8	8	0	0	33		

chi-square = 26.65
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Dial-a-ride				50)
		1	2	question		5	0		
				3	4				
1	counts	77	41	35	10	7	2		
1	percents	45	24	20	6	4	1		
2	counts	38	15	7	3	4	4		
2	percents	54	21	10	4	6	6		
3	counts	51	14	27	7	5	4		
3	percents	47	13	25	6	5	4		
4	counts	74	17	11	9	6	1		
4	percents	63	14	9	8	5	1		
0	counts	4	1	0	1	2	4		
0	percents	33	8	0	8	17	33		

chi-square = 23.76
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Bus				51)
		1	2	question		5	0		
				3	4				
1	counts	59	30	46	21	13	3		
1	percents	34	17	27	12	8	2		
2	counts	26	15	16	6	6	2		
2	percents	37	21	23	8	8	3		
3	counts	37	13	28	19	8	3		
3	percents	34	12	26	18	7	3		
4	counts	54	19	26	8	10	1		
4	percents	46	16	22	7	8	1		
0	counts	3	2	2	1	0	4		
0	percents	25	17	17	8	0	33		

chi-square = 12.77
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question	crossed with 60	crossed with		Safer Roads question		52)
		1	2	3	0		
1	counts	111	36	20	5		
1	percents	65	21	12	3		
2	counts	45	18	7	1		
2	percents	63	25	10	1		
3	counts	64	25	12	7		
3	percents	59	23	11	6		
4	counts	76	27	12	3		
4	percents	64	23	10	3		
0	counts	6	2	1	3		
0	percents	50	17	8	25		

chi-square = 1.05
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Miles/day (question	crossed with 60	crossed with		Who pays question				53)
		1	2	3	4	5	0		
1	counts	26	6	37	23	70	10		
1	percents	15	3	22	13	41	6		
2	counts	11	4	14	4	32	6		
2	percents	15	6	20	6	45	8		
3	counts	15	5	33	10	40	5		
3	percents	14	5	31	9	37	5		
4	counts	34	2	32	10	34	6		
4	percents	29	2	27	8	29	5		
0	counts	1	0	3	3	2	3		
0	percents	8	0	25	25	17	25		

chi-square = 22.83
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question	crossed with 60	crossed with		Would use question			54)
		1	2	3	4	0		
1	counts	35	75	25	34	3		
1	percents	20	44	15	20	2		
2	counts	9	34	10	18	0		
2	percents	13	48	14	25	0		
3	counts	27	43	21	12	5		
3	percents	25	40	19	11	5		
4	counts	27	51	18	19	3		
4	percents	23	43	15	16	3		
0	counts	1	3	2	4	2		
0	percents	8	25	17	33	17		

chi-square = 10.91
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Rural Traveler Needs Survey

Miles/day (question	crossed with 60	crossed with		Residence question	55)
		1	2			
1	counts	71	100	0		
1	percents	41	58	1		
2	counts	32	39	0		
2	percents	45	55	0		
3	counts	21	84	3		
3	percents	19	78	3		
4	counts	13	103	2		
4	percents	11	87	2		
0	counts	5	5	2		
0	percents	42	42	17		

chi-square = 43.22
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question	crossed with 60	crossed with		Gender question	56)
		1	2			
1	counts	84	85	3		
1	percents	49	49	2		
2	counts	42	27	2		
2	percents	59	38	3		
3	counts	69	37	2		
3	percents	64	34	2		
4	counts	64	52	2		
4	percents	54	44	2		
0	counts	7	3	2		
0	percents	58	25	17		

chi-square = 7.04
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question	crossed with 60	crossed with		Age		57)
		1	2	3	4		
1	counts	26	72	58	15	0	
1	percents	15	42	34	9	1	
2	counts	9	28	24	9	1	
2	percents	13	39	34	13	1	
3	counts	10	28	51	17	2	
3	percents	9	26	47	16	2	
4	counts	4	35	51	26	2	
4	percents	3	30	43	22	2	
0	counts	0	4	3	3	2	
0	percents	0	33	25	25	17	

chi-square = 29.22
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Live in question	58)
		1	2			
1	counts	106	64	2		
1	percents	62	37	1		
2	counts	33	37	1		
2	percents	46	52	1		
3	counts	56	50	2		
3	percents	52	46	2		
4	counts	73	43	2		
4	percents	62	36	2		
0	counts	3	6	3		
0	percents	25	50	25		

chi-square = 7.12
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Miles/day (question)	crossed with 60	crossed with		Travel mode question					59)
		1	2	3	4	5	6	0		
1	counts	145	1	17	2	1	3	3		
1	percents	84	1	10	1	1	2	2		
2	counts	63	0	4	0	0	0	4		
2	percents	89	0	6	0	0	0	6		
3	counts	81	2	20	0	0	1	4		
3	percents	75	2	19	0	0	1	4		
4	counts	88	5	21	0	0	0	4		
4	percents	75	4	18	0	0	0	3		
0	counts	4	0	0	1	0	0	7		
0	percents	33	0	0	8	0	0	58		

chi-square = 25.75
degrees of freedom = 15
Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Miles/day (question)	crossed with 60	crossed with		Miles/day question		60)
		1	2	3	4		
1	counts	172	0	0	0	0	
1	percents	100	0	0	0	0	
2	counts	0	71	0	0	0	
2	percents	0	100	0	0	0	
3	counts	0	0	108	0	0	
3	percents	0	0	100	0	0	
4	counts	0	0	0	118	0	
4	percents	0	0	0	100	0	
0	counts	0	0	0	0	12	
0	percents	0	0	0	0	100	

chi-square = 1443.30
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Type of Road question				61)
		1	2	3	4	5	0		
		1	counts	28	59	39	14		
1	percents	16	34	23	8	5	13		
2	counts	14	9	23	6	8	11		
2	percents	20	13	32	8	11	15		
3	counts	12	5	43	11	21	16		
3	percents	11	5	40	10	19	15		
4	counts	2	1	19	28	47	21		
4	percents	2	1	16	24	40	18		
0	counts	0	0	2	1	1	8		
0	percents	0	0	17	8	8	67		

chi-square = 161.00
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Purpose of Trips question				62)	
		1	2	3	4	5	6			0
		1	counts	70	4	10	1			19
1	percents	41	2	6	1	11	26	14		
2	counts	24	1	2	0	15	20	9		
2	percents	34	1	3	0	21	28	13		
3	counts	16	1	1	1	74	13	2		
3	percents	15	1	1	1	69	12	2		
4	counts	11	0	1	0	87	13	6		
4	percents	9	0	1	0	74	11	5		
0	counts	1	0	0	0	3	0	8		
0	percents	8	0	0	0	25	0	67		

chi-square = 156.47
degrees of freedom = 15
Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Miles/day (question)	crossed with 60	crossed with		Employment question				63)
		1	2	3	4	5	0		
		1	counts	106	15	31	6		
1	percents	62	9	18	3	5	3		
2	counts	46	9	11	0	4	1		
2	percents	65	13	15	0	6	1		
3	counts	55	5	39	2	6	1		
3	percents	51	5	36	2	6	1		
4	counts	57	7	45	8	1	0		
4	percents	48	6	38	7	1	0		
0	counts	3	0	3	0	0	6		
0	percents	25	0	25	0	0	50		

chi-square = 37.49
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Rural Traveler Needs Survey

Miles/day (question)	crossed with 60	crossed with		Education question				64)
		1	2	3	4	5	0		
1	counts	37	42	55	25	7	6		
1	percents	22	24	32	15	4	3		
2	counts	13	22	23	13	0	0		
2	percents	18	31	32	18	0	0		
3	counts	19	30	27	24	3	5		
3	percents	18	28	25	22	3	5		
4	counts	22	29	35	24	5	3		
4	percents	19	25	30	20	4	3		
0	counts	2	2	0	2	0	6		
0	percents	17	17	0	17	0	50		

chi-square = 8.85
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Miles/day (question)	crossed with 60	crossed with		Income question			65)
		1	2	3	4	0		
1	counts	34	61	50	17	10		
1	percents	20	35	29	10	6		
2	counts	16	20	25	9	1		
2	percents	23	28	35	13	1		
3	counts	16	29	40	12	11		
3	percents	15	27	37	11	10		
4	counts	10	39	46	16	7		
4	percents	8	33	39	14	6		
0	counts	0	3	1	1	7		
0	percents	0	25	8	8	58		

chi-square = 13.17
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Miles/day (question)	crossed with 60	crossed with		License question	66)
		1	2	0		
1	counts	167	3	2		
1	percents	97	2	1		
2	counts	70	0	1		
2	percents	99	0	1		
3	counts	104	3	1		
3	percents	96	3	1		
4	counts	118	0	0		
4	percents	100	0	0		
0	counts	6	0	6		
0	percents	50	0	50		

chi-square = 4.89
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Rural Traveler Needs Survey

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Cross-Variable Tabulations using Type of Road

Number of Responses 481

Type of Road (question	crossed with 61	crossed with		Get Assistance question				1)
		1	2	3	4	5	0		
1	counts	5	9	26	10	6	0		
1	percents	9	16	46	18	11	0		
2	counts	9	13	31	12	5	4		
2	percents	12	18	42	16	7	5		
3	counts	17	36	34	21	15	3		
3	percents	13	29	27	17	12	2		
4	counts	5	11	23	9	10	2		
4	percents	8	18	38	15	17	3		
5	counts	9	23	30	15	8	1		
5	percents	10	27	35	17	9	1		
0	counts	7	21	28	10	10	3		
0	percents	9	27	35	13	13	4		

chi-square = 15.32
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Slow Vehicles question				2)
		1	2	3	4	5	0		
1	counts	12	16	12	8	8	0		
1	percents	21	29	21	14	14	0		
2	counts	16	26	16	9	2	5		
2	percents	22	35	22	12	3	7		
3	counts	27	42	36	17	2	2		
3	percents	21	33	29	13	2	2		
4	counts	11	15	22	11	0	1		
4	percents	18	25	37	18	0	2		
5	counts	20	27	21	14	3	1		
5	percents	23	31	24	16	3	1		
0	counts	16	24	21	11	5	2		
0	percents	20	30	27	14	6	3		

chi-square = 25.64
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Getting Lost question				3)
		1	2	3	4	5	0		
1	counts	19	20	10	5	2	0		
1	percents	34	36	18	9	4	0		
2	counts	28	20	13	8	2	3		
2	percents	38	27	18	11	3	4		
3	counts	62	35	13	8	4	4		
3	percents	49	28	10	6	3	3		
4	counts	33	12	11	1	2	1		
4	percents	55	20	18	2	3	2		
5	counts	31	27	16	6	4	2		
5	percents	36	31	19	7	5	2		
0	counts	33	21	13	8	3	1		
0	percents	42	27	16	10	4	1		

chi-square = 16.67
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Law Enforcement question				4)
		1	2	3	4	5	0		
1	counts	13	17	13	7	6	0		
1	percents	23	30	23	13	11	0		
2	counts	24	21	19	8	0	2		
2	percents	32	28	26	11	0	3		
3	counts	40	30	40	7	6	3		
3	percents	32	24	32	6	5	2		
4	counts	15	17	24	2	1	1		
4	percents	25	28	40	3	2	2		
5	counts	26	22	24	10	3	1		
5	percents	30	26	28	12	3	1		
0	counts	28	18	19	9	3	2		
0	percents	35	23	24	11	4	3		

chi-square = 22.42
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Drowsiness question				5)
		1	2	3	4	5	0		
1	counts	15	9	18	8	6	0		
1	percents	27	16	32	14	11	0		
2	counts	25	19	16	7	5	2		
2	percents	34	26	22	9	7	3		
3	counts	38	34	33	13	4	4		
3	percents	30	27	26	10	3	3		
4	counts	16	12	13	11	6	2		
4	percents	27	20	22	18	10	3		
5	counts	17	26	28	10	4	1		
5	percents	20	30	33	12	5	1		
0	counts	22	26	14	10	6	1		
0	percents	28	33	18	13	8	1		

chi-square = 18.61
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Inadequate Signs question 6)
		1	2	3	4	5	0	
1	counts	11	11	17	12	5	0	
1	percents	20	20	30	21	9	0	
2	counts	15	18	18	18	2	3	
2	percents	20	24	24	24	3	4	
3	counts	36	39	24	17	7	3	
3	percents	29	31	19	13	6	2	
4	counts	9	17	18	11	4	1	
4	percents	15	28	30	18	7	2	
5	counts	16	18	25	18	8	1	
5	percents	19	21	29	21	9	1	
0	counts	16	18	22	14	8	1	
0	percents	20	23	28	18	10	1	

chi-square = 18.18
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Animals question 7)
		1	2	3	4	5	0	
1	counts	8	14	11	12	11	0	
1	percents	14	25	20	21	20	0	
2	counts	14	19	13	19	7	2	
2	percents	19	26	18	26	9	3	
3	counts	16	19	35	33	21	2	
3	percents	13	15	28	26	17	2	
4	counts	8	15	13	12	11	1	
4	percents	13	25	22	20	18	2	
5	counts	9	27	24	15	10	1	
5	percents	10	31	28	17	12	1	
0	counts	11	21	19	14	13	1	
0	percents	14	27	24	18	16	1	

chi-square = 17.75
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Trucks question 8)
		1	2	3	4	5	0	
1	counts	11	11	18	9	7	0	
1	percents	20	20	32	16	13	0	
2	counts	7	18	26	18	3	2	
2	percents	9	24	35	24	4	3	
3	counts	11	20	40	33	19	3	
3	percents	9	16	32	26	15	2	
4	counts	2	14	19	17	7	1	
4	percents	3	23	32	28	12	2	
5	counts	11	14	30	22	8	1	
5	percents	13	16	35	26	9	1	
0	counts	12	16	22	22	6	1	
0	percents	15	20	28	28	8	1	

chi-square = 19.11
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Hills/Curves question				9)
		1	2	3	4	5	0		
1	counts	8	19	13	9	6	1		
1	percents	14	34	23	16	11	2		
2	counts	12	19	21	15	5	2		
2	percents	16	26	28	20	7	3		
3	counts	15	35	31	30	11	4		
3	percents	12	28	25	24	9	3		
4	counts	3	15	19	15	7	1		
4	percents	5	25	32	25	12	2		
5	counts	14	17	28	17	9	1		
5	percents	16	20	33	20	10	1		
0	counts	15	15	27	13	7	2		
0	percents	19	19	34	16	9	3		

chi-square = 12.52
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Ice/Snow question				10)
		1	2	3	4	5	0		
1	counts	3	10	15	15	12	1		
1	percents	5	18	27	27	21	2		
2	counts	8	9	18	24	12	3		
2	percents	11	12	24	32	16	4		
3	counts	15	21	34	26	26	4		
3	percents	12	17	27	21	21	3		
4	counts	7	8	15	18	11	1		
4	percents	12	13	25	30	18	2		
5	counts	13	18	17	26	9	3		
5	percents	15	21	20	30	10	3		
0	counts	14	17	17	17	11	3		
0	percents	18	22	22	22	14	4		

chi-square = 14.04
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Construction Zones question				11)
		1	2	3	4	5	0		
1	counts	6	10	19	14	7	0		
1	percents	11	18	34	25	13	0		
2	counts	10	21	24	14	3	2		
2	percents	14	28	32	19	4	3		
3	counts	24	34	29	28	9	2		
3	percents	19	27	23	22	7	2		
4	counts	5	8	21	18	7	1		
4	percents	8	13	35	30	12	2		
5	counts	12	22	20	24	7	1		
5	percents	14	26	23	28	8	1		
0	counts	7	20	30	12	9	1		
0	percents	9	25	38	15	11	1		

chi-square = 20.31
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Traffic Delays question				12)
		1	2	3	4	5	0		
1	counts	15	8	19	8	6	0		
1	percents	27	14	34	14	11	0		
2	counts	9	23	22	13	5	2		
2	percents	12	31	30	18	7	3		
3	counts	33	35	28	20	7	3		
3	percents	26	28	22	16	6	2		
4	counts	10	11	25	9	4	1		
4	percents	17	18	42	15	7	2		
5	counts	12	19	25	18	10	2		
5	percents	14	22	29	21	12	2		
0	counts	14	20	20	17	7	1		
0	percents	18	25	25	22	9	1		

chi-square = 23.87
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Tourist Attractions question				13)
		1	2	3	4	5	0		
1	counts	4	4	16	14	18	0		
1	percents	7	7	29	25	32	0		
2	counts	1	4	18	27	23	1		
2	percents	1	5	24	36	31	1		
3	counts	8	12	29	33	43	1		
3	percents	6	10	23	26	34	1		
4	counts	2	3	11	22	21	1		
4	percents	3	5	18	37	35	2		
5	counts	4	4	15	28	33	2		
5	percents	5	5	17	33	38	2		
0	counts	5	7	11	17	35	4		
0	percents	6	9	14	22	44	5		

chi-square = 13.23
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Length of Trip question				14)
		1	2	3	4	5	0		
1	counts	5	3	14	22	11	1		
1	percents	9	5	25	39	20	2		
2	counts	5	9	16	26	17	1		
2	percents	7	12	22	35	23	1		
3	counts	14	14	30	36	31	1		
3	percents	11	11	24	29	25	1		
4	counts	3	4	14	24	14	1		
4	percents	5	7	23	40	23	2		
5	counts	6	6	13	28	32	1		
5	percents	7	7	15	33	37	1		
0	counts	7	8	17	21	22	4		
0	percents	9	10	22	27	28	5		

chi-square = 15.74
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Best Route question				15)
		1	2	3	4	5	0		
1	counts	3	6	11	23	13	0		
1	percents	5	11	20	41	23	0		
2	counts	2	2	14	24	31	1		
2	percents	3	3	19	32	42	1		
3	counts	10	9	21	40	45	1		
3	percents	8	7	17	32	36	1		
4	counts	1	3	10	22	23	1		
4	percents	2	5	17	37	38	2		
5	counts	3	2	10	36	34	1		
5	percents	3	2	12	42	40	1		
0	counts	9	5	9	23	29	4		
0	percents	11	6	11	29	37	5		

chi-square = 18.80
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Traveler Service question				16)
		1	2	3	4	5	0		
1	counts	0	12	15	15	14	0		
1	percents	0	21	27	27	25	0		
2	counts	5	6	25	15	22	1		
2	percents	7	8	34	20	30	1		
3	counts	7	21	38	33	25	2		
3	percents	6	17	30	26	20	2		
4	counts	0	2	13	23	21	1		
4	percents	0	3	22	38	35	2		
5	counts	3	6	12	28	36	1		
5	percents	3	7	14	33	42	1		
0	counts	4	7	12	19	33	4		
0	percents	5	9	15	24	42	5		

chi-square = 43.95
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Distance question				17)
		1	2	3	4	5	0		
1	counts	4	9	21	16	6	0		
1	percents	7	16	38	29	11	0		
2	counts	5	10	28	20	10	1		
2	percents	7	14	38	27	14	1		
3	counts	19	31	24	30	20	2		
3	percents	15	25	19	24	16	2		
4	counts	4	7	17	17	13	2		
4	percents	7	12	28	28	22	3		
5	counts	7	17	24	25	12	1		
5	percents	8	20	28	29	14	1		
0	counts	12	11	15	21	16	4		
0	percents	15	14	19	27	20	5		

chi-square = 23.14
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Special Events question				18)
		1	2	3	4	5	0		
1	counts	8	6	19	16	7	0		
1	percents	14	11	34	29	13	0		
2	counts	9	15	18	20	11	1		
2	percents	12	20	24	27	15	1		
3	counts	24	27	28	28	18	1		
3	percents	19	21	22	22	14	1		
4	counts	4	12	17	14	12	1		
4	percents	7	20	28	23	20	2		
5	counts	8	8	29	30	10	1		
5	percents	9	9	34	35	12	1		
0	counts	13	9	16	20	18	3		
0	percents	16	11	20	25	23	4		

chi-square = 22.96
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Accident Locations question				19)
		1	2	3	4	5	0		
1	counts	4	8	17	16	11	0		
1	percents	7	14	30	29	20	0		
2	counts	5	12	32	13	10	2		
2	percents	7	16	43	18	14	3		
3	counts	23	30	29	24	18	2		
3	percents	18	24	23	19	14	2		
4	counts	3	13	15	17	11	1		
4	percents	5	22	25	28	18	2		
5	counts	8	7	40	18	11	2		
5	percents	9	8	47	21	13	2		
0	counts	9	10	27	16	13	4		
0	percents	11	13	34	20	16	5		

chi-square = 36.29
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Construction Areas question				20)
		1	2	3	4	5	0		
1	counts	3	5	18	15	13	2		
1	percents	5	9	32	27	23	4		
2	counts	3	10	25	26	9	1		
2	percents	4	14	34	35	12	1		
3	counts	6	32	29	32	26	1		
3	percents	5	25	23	25	21	1		
4	counts	3	6	17	15	18	1		
4	percents	5	10	28	25	30	2		
5	counts	3	7	26	30	19	1		
5	percents	3	8	30	35	22	1		
0	counts	2	7	17	26	24	3		
0	percents	3	9	22	33	30	4		

chi-square = 27.03
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Weather question				21)
		1	2	3	4	5	0		
1	counts	1	6	7	20	22	0		
1	percents	2	11	13	36	39	0		
2	counts	2	10	13	25	23	1		
2	percents	3	14	18	34	31	1		
3	counts	3	12	28	32	49	2		
3	percents	2	10	22	25	39	2		
4	counts	2	6	12	15	24	1		
4	percents	3	10	20	25	40	2		
5	counts	2	9	22	24	28	1		
5	percents	2	10	26	28	33	1		
0	counts	3	7	15	21	30	3		
0	percents	4	9	19	27	38	4		

chi-square = 8.48
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Road Condition question				22)
		1	2	3	4	5	0		
1	counts	1	6	11	15	23	0		
1	percents	2	11	20	27	41	0		
2	counts	4	5	13	25	26	1		
2	percents	5	7	18	34	35	1		
3	counts	3	14	26	33	49	1		
3	percents	2	11	21	26	39	1		
4	counts	0	5	10	22	22	1		
4	percents	0	8	17	37	37	2		
5	counts	1	8	18	33	25	1		
5	percents	1	9	21	38	29	1		
0	counts	4	8	10	25	29	3		
0	percents	5	10	13	32	37	4		

chi-square = 11.82
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Get Information question		23)
		1	2	3	0		
1	counts	9	7	38	2		
1	percents	16	13	68	4		
2	counts	14	7	51	2		
2	percents	19	9	69	3		
3	counts	22	15	85	4		
3	percents	17	12	67	3		
4	counts	13	2	41	4		
4	percents	22	3	68	7		
5	counts	13	6	63	4		
5	percents	15	7	73	5		
0	counts	13	7	52	7		
0	percents	16	9	66	9		

chi-square = 5.73
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Type of Road (question	crossed with 61	crossed with		Parking & Transit question 24)
		1	2	3	4	5	0	
1	counts	8	12	23	6	7	0	
1	percents	14	21	41	11	13	0	
2	counts	13	15	21	16	9	0	
2	percents	18	20	28	22	12	0	
3	counts	13	41	35	18	12	7	
3	percents	10	33	28	14	10	6	
4	counts	3	8	17	16	15	1	
4	percents	5	13	28	27	25	2	
5	counts	10	14	26	24	11	1	
5	percents	12	16	30	28	13	1	
0	counts	8	12	21	17	17	4	
0	percents	10	15	27	22	22	5	

chi-square = 34.12
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Parks Etc question 25)
		1	2	3	4	5	0	
1	counts	3	8	12	17	16	0	
1	percents	5	14	21	30	29	0	
2	counts	0	4	13	27	30	0	
2	percents	0	5	18	36	41	0	
3	counts	4	18	22	37	43	2	
3	percents	3	14	17	29	34	2	
4	counts	0	2	9	30	19	0	
4	percents	0	3	15	50	32	0	
5	counts	0	2	14	36	34	0	
5	percents	0	2	16	42	40	0	
0	counts	3	6	13	20	34	3	
0	percents	4	8	16	25	43	4	

chi-square = 31.87
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Planning Assistance question 26)
		1	2	3	4	5	0	
1	counts	5	8	20	10	13	0	
1	percents	9	14	36	18	23	0	
2	counts	5	15	23	16	15	0	
2	percents	7	20	31	22	20	0	
3	counts	16	21	27	39	21	2	
3	percents	13	17	21	31	17	2	
4	counts	1	7	18	16	18	0	
4	percents	2	12	30	27	30	0	
5	counts	4	7	27	27	21	0	
5	percents	5	8	31	31	24	0	
0	counts	2	12	22	20	21	2	
0	percents	3	15	28	25	27	3	

chi-square = 25.79
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Lodging Reservations)
		1	2	question	27	3	4	
1	counts	11	8	16	14	7	0	
1	percents	20	14	29	25	13	0	
2	counts	12	19	17	13	13	0	
2	percents	16	26	23	18	18	0	
3	counts	32	22	30	23	17	2	
3	percents	25	17	24	18	13	2	
4	counts	7	9	15	15	14	0	
4	percents	12	15	25	25	23	0	
5	counts	17	10	23	17	19	0	
5	percents	20	12	27	20	22	0	
0	counts	10	14	18	19	15	3	
0	percents	13	18	23	24	19	4	

chi-square = 16.76
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Chamber of Commerce)
		1	2	question	28	
1	counts	24	30	2	0	
1	percents	43	54	4	0	
2	counts	39	33	2	0	
2	percents	53	45	3	0	
3	counts	64	60	2	0	
3	percents	51	48	2	0	
4	counts	27	33	0	0	
4	percents	45	55	0	0	
5	counts	42	43	1	0	
5	percents	49	50	1	0	
0	counts	41	32	6	0	
0	percents	52	41	8	0	

chi-square = 2.15
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question	crossed with 61	crossed with		Radio Stations)
		1	2	question	29	
1	counts	32	23	1	0	
1	percents	57	41	2	0	
2	counts	33	40	1	0	
2	percents	45	54	1	0	
3	counts	63	61	2	0	
3	percents	50	48	2	0	
4	counts	33	27	0	0	
4	percents	55	45	0	0	
5	counts	36	48	2	0	
5	percents	42	56	2	0	
0	counts	38	35	6	0	
0	percents	48	44	8	0	

chi-square = 4.60
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question	crossed with 61	crossed with		Yellow Pages question	30)
		1	2			
1	counts	25	29	2		
1	percents	45	52	4		
2	counts	34	38	2		
2	percents	46	51	3		
3	counts	68	56	2		
3	percents	54	44	2		
4	counts	16	43	1		
4	percents	27	72	2		
5	counts	35	49	2		
5	percents	41	57	2		
0	counts	21	52	6		
0	percents	27	66	8		

chi-square = 14.50
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question	crossed with 61	crossed with		Travel Agents question	31)
		1	2			
1	counts	25	29	2		
1	percents	45	52	4		
2	counts	46	26	2		
2	percents	62	35	3		
3	counts	47	77	2		
3	percents	37	61	2		
4	counts	34	26	0		
4	percents	57	43	0		
5	counts	48	37	1		
5	percents	56	43	1		
0	counts	36	37	6		
0	percents	46	47	8		

chi-square = 15.76
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question	crossed with 61	crossed with		Call Hotels question	32)
		1	2			
1	counts	40	15	1		
1	percents	71	27	2		
2	counts	60	14	0		
2	percents	81	19	0		
3	counts	94	29	3		
3	percents	75	23	2		
4	counts	50	10	0		
4	percents	83	17	0		
5	counts	67	19	0		
5	percents	78	22	0		
0	counts	52	21	6		
0	percents	66	27	8		

chi-square = 2.80
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question	crossed with 61	crossed with		Magazines/Newspapers question	33)
		1	2			
1	counts	38	18	0		
1	percents	68	32	0		
2	counts	55	17	2		
2	percents	74	23	3		
3	counts	88	36	2		
3	percents	70	29	2		
4	counts	45	14	1		
4	percents	75	23	2		
5	counts	65	19	2		
5	percents	76	22	2		
0	counts	53	21	5		
0	percents	67	27	6		

chi-square = 2.60
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question	crossed with 61	crossed with		Road Hot Line question	34)
		1	2			
1	counts	33	21	2		
1	percents	59	38	4		
2	counts	37	35	2		
2	percents	50	47	3		
3	counts	71	53	2		
3	percents	56	42	2		
4	counts	42	18	0		
4	percents	70	30	0		
5	counts	52	33	1		
5	percents	60	38	1		
0	counts	41	34	4		
0	percents	52	43	5		

chi-square = 5.32
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question	crossed with 61	crossed with		Service Stations question	35)
		1	2			
1	counts	34	20	2		
1	percents	61	36	4		
2	counts	44	28	2		
2	percents	59	38	3		
3	counts	77	47	2		
3	percents	61	37	2		
4	counts	31	29	0		
4	percents	52	48	0		
5	counts	56	29	1		
5	percents	65	34	1		
0	counts	44	30	5		
0	percents	56	38	6		

chi-square = 3.34
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question)	crossed with 61	crossed with		Internet question	36)
		1	2	0		
1	counts	30	23	3		
1	percents	54	41	5		
2	counts	44	28	2		
2	percents	59	38	3		
3	counts	60	64	2		
3	percents	48	51	2		
4	counts	38	21	1		
4	percents	63	35	2		
5	counts	42	42	2		
5	percents	49	49	2		
0	counts	28	46	5		
0	percents	35	58	6		

chi-square = 7.47
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question)	crossed with 61	crossed with		State Tourism question	37)
		1	2	0		
1	counts	36	20	0		
1	percents	64	36	0		
2	counts	49	25	0		
2	percents	66	34	0		
3	counts	82	42	2		
3	percents	65	33	2		
4	counts	45	15	0		
4	percents	75	25	0		
5	counts	71	15	0		
5	percents	83	17	0		
0	counts	45	29	5		
0	percents	57	37	6		

chi-square = 9.83
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question)	crossed with 61	crossed with		Phone Number question				38)
		1	2	3	4	5	0		
1	counts	8	8	10	11	17	2		
1	percents	14	14	18	20	30	4		
2	counts	3	8	21	16	24	2		
2	percents	4	11	28	22	32	3		
3	counts	13	14	29	24	45	1		
3	percents	10	11	23	19	36	1		
4	counts	9	5	9	15	21	1		
4	percents	15	8	15	25	35	2		
5	counts	9	7	18	19	32	1		
5	percents	10	8	21	22	37	1		
0	counts	4	5	18	15	33	4		
0	percents	5	6	23	19	42	5		

chi-square = 12.33
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Radio Channel				question 39)
		1	2	3	4	5	0		
1	counts	2	8	9	18	18	1		
1	percents	4	14	16	32	32	2		
2	counts	4	9	12	18	29	2		
2	percents	5	12	16	24	39	3		
3	counts	14	15	20	31	45	1		
3	percents	11	12	16	25	36	1		
4	counts	3	6	13	17	19	2		
4	percents	5	10	22	28	32	3		
5	counts	14	5	20	20	26	1		
5	percents	16	6	23	23	30	1		
0	counts	6	11	13	18	28	3		
0	percents	8	14	16	23	35	4		

chi-square = 17.57
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		TV in Car				question 40)
		1	2	3	4	5	0		
1	counts	27	6	11	6	5	1		
1	percents	48	11	20	11	9	2		
2	counts	26	17	7	11	8	5		
2	percents	35	23	9	15	11	7		
3	counts	68	22	14	8	13	1		
3	percents	54	17	11	6	10	1		
4	counts	27	11	11	4	6	1		
4	percents	45	18	18	7	10	2		
5	counts	47	11	14	6	7	1		
5	percents	55	13	16	7	8	1		
0	counts	45	9	8	4	9	4		
0	percents	57	11	10	5	11	5		

chi-square = 18.98
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Cellular Phone				question 41)
		1	2	3	4	5	0		
1	counts	17	5	10	10	13	1		
1	percents	30	9	18	18	23	2		
2	counts	19	9	8	14	20	4		
2	percents	26	12	11	19	27	5		
3	counts	45	16	20	17	27	1		
3	percents	36	13	16	13	21	1		
4	counts	18	8	12	8	13	1		
4	percents	30	13	20	13	22	2		
5	counts	25	11	17	10	22	1		
5	percents	29	13	20	12	26	1		
0	counts	32	6	8	5	24	4		
0	percents	41	8	10	6	30	5		

chi-square = 9.60
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Message Signs question				42)
		1	2	3	4	5	0		
1	counts	0	4	10	22	20	0		
1	percents	0	7	18	39	36	0		
2	counts	2	2	15	21	33	1		
2	percents	3	3	20	28	45	1		
3	counts	4	9	23	37	53	0		
3	percents	3	7	18	29	42	0		
4	counts	3	1	8	19	28	1		
4	percents	5	2	13	32	47	2		
5	counts	0	2	13	23	47	1		
5	percents	0	2	15	27	55	1		
0	counts	5	2	10	19	40	3		
0	percents	6	3	13	24	51	4		

chi-square = 17.75
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Computer Info Centers question				43)
		1	2	3	4	5	0		
1	counts	8	4	17	16	10	1		
1	percents	14	7	30	29	18	2		
2	counts	6	11	18	19	20	0		
2	percents	8	15	24	26	27	0		
3	counts	28	16	30	24	28	0		
3	percents	22	13	24	19	22	0		
4	counts	4	5	12	17	20	2		
4	percents	7	8	20	28	33	3		
5	counts	10	6	19	17	33	1		
5	percents	12	7	22	20	38	1		
0	counts	25	6	16	11	18	3		
0	percents	32	8	20	14	23	4		

chi-square = 27.97
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Info by Radio question			44)
		1	2	3	4	0		
1	counts	7	20	27	2	0		
1	percents	13	36	48	4	0		
2	counts	9	29	32	4	0		
2	percents	12	39	43	5	0		
3	counts	13	47	57	8	1		
3	percents	10	37	45	6	1		
4	counts	7	16	34	2	1		
4	percents	12	27	57	3	2		
5	counts	13	20	44	7	2		
5	percents	15	23	51	8	2		
0	counts	11	25	37	4	2		
0	percents	14	32	47	5	3		

chi-square = 9.68
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Type of Road (question	crossed with 61	crossed with		Obtaining Info question		45)
		1	2	3	0		
1	counts	26	7	19	4		
1	percents	46	13	34	7		
2	counts	43	6	25	0		
2	percents	58	8	34	0		
3	counts	62	13	45	6		
3	percents	49	10	36	5		
4	counts	22	10	26	2		
4	percents	37	17	43	3		
5	counts	42	10	31	3		
5	percents	49	12	36	3		
0	counts	42	4	21	12		
0	percents	53	5	27	15		

chi-square = 7.60
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Type of Road (question	crossed with 61	crossed with		EMS Caller question		46)
		1	2	3	0		
1	counts	32	11	13	0		
1	percents	57	20	23	0		
2	counts	57	9	7	1		
2	percents	77	12	9	1		
3	counts	83	23	19	1		
3	percents	66	18	15	1		
4	counts	40	7	12	1		
4	percents	67	12	20	2		
5	counts	57	12	17	0		
5	percents	66	14	20	0		
0	counts	55	11	11	2		
0	percents	70	14	14	3		

chi-square = 9.44
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Type of Road (question	crossed with 61	crossed with		Activated question		47)
		1	2	3	0		
1	counts	17	10	27	2		
1	percents	30	18	48	4		
2	counts	33	10	28	3		
2	percents	45	14	38	4		
3	counts	45	31	47	3		
3	percents	36	25	37	2		
4	counts	19	8	31	2		
4	percents	32	13	52	3		
5	counts	34	16	33	3		
5	percents	40	19	38	3		
0	counts	26	12	34	7		
0	percents	33	15	43	9		

chi-square = 10.24
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Type of Road (question	crossed with 61	crossed with		Notified question		48)
		1	2	3	0		
1	counts	45	3	6	2		
1	percents	80	5	11	4		
2	counts	61	8	2	3		
2	percents	82	11	3	4		
3	counts	102	14	7	3		
3	percents	81	11	6	2		
4	counts	53	3	3	1		
4	percents	88	5	5	2		
5	counts	72	7	6	1		
5	percents	84	8	7	1		
0	counts	60	9	5	5		
0	percents	76	11	6	6		

chi-square = 6.93
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Type of Road (question	crossed with 61	crossed with		Taxi question				49)
		1	2	3	4	5	0		
1	counts	25	14	12	4	1	0		
1	percents	45	25	21	7	2	0		
2	counts	39	17	13	1	0	4		
2	percents	53	23	18	1	0	5		
3	counts	78	19	13	6	7	3		
3	percents	62	15	10	5	6	2		
4	counts	42	10	3	2	1	2		
4	percents	70	17	5	3	2	3		
5	counts	61	10	10	2	3	0		
5	percents	71	12	12	2	3	0		
0	counts	44	15	10	2	3	5		
0	percents	56	19	13	3	4	6		

chi-square = 28.42
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Dial-a-ride question				50)
		1	2	3	4	5	0		
1	counts	18	12	18	5	2	1		
1	percents	32	21	32	9	4	2		
2	counts	33	14	15	7	2	3		
2	percents	45	19	20	9	3	4		
3	counts	68	24	19	6	6	3		
3	percents	54	19	15	5	5	2		
4	counts	39	12	3	4	0	2		
4	percents	65	20	5	7	0	3		
5	counts	49	13	13	5	6	0		
5	percents	57	15	15	6	7	0		
0	counts	37	13	12	3	8	6		
0	percents	47	16	15	4	10	8		

chi-square = 29.54
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Bus question				51)
		1	2	3	4	5	0		
1	counts	16	12	16	7	5	0		
1	percents	29	21	29	13	9	0		
2	counts	26	12	18	8	6	4		
2	percents	35	16	24	11	8	5		
3	counts	44	23	32	17	9	1		
3	percents	35	18	25	13	7	1		
4	counts	27	10	9	8	4	2		
4	percents	45	17	15	13	7	3		
5	counts	36	12	25	6	7	0		
5	percents	42	14	29	7	8	0		
0	counts	30	10	18	9	6	6		
0	percents	38	13	23	11	8	8		

chi-square = 10.17
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Safer Roads question		52)
		1	2	3	0		
1	counts	30	15	9	2		
1	percents	54	27	16	4		
2	counts	57	13	3	1		
2	percents	77	18	4	1		
3	counts	78	34	12	2		
3	percents	62	27	10	2		
4	counts	40	15	4	1		
4	percents	67	25	7	2		
5	counts	52	14	15	5		
5	percents	60	16	17	6		
0	counts	45	17	9	8		
0	percents	57	22	11	10		

chi-square = 16.62
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Type of Road (question	crossed with 61	crossed with		Who pays question				53)
		1	2	3	4	5	0		
1	counts	8	2	10	11	23	2		
1	percents	14	4	18	20	41	4		
2	counts	13	3	14	7	33	4		
2	percents	18	4	19	9	45	5		
3	counts	25	8	31	13	43	6		
3	percents	20	6	25	10	34	5		
4	counts	5	1	19	4	31	0		
4	percents	8	2	32	7	52	0		
5	counts	22	1	25	7	28	3		
5	percents	26	1	29	8	33	3		
0	counts	14	2	20	8	20	15		
0	percents	18	3	25	10	25	19		

chi-square = 26.77
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question)	crossed with 61	crossed with		Would use question		54)
		1	2	3	4	0	
1	counts	9	26	6	12	3	
1	percents	16	46	11	21	5	
2	counts	16	38	6	12	2	
2	percents	22	51	8	16	3	
3	counts	31	44	30	19	2	
3	percents	25	35	24	15	2	
4	counts	8	29	11	12	0	
4	percents	13	48	18	20	0	
5	counts	19	41	12	12	2	
5	percents	22	48	14	14	2	
0	counts	16	28	11	20	4	
0	percents	20	35	14	25	5	

chi-square = 18.66
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Type of Road (question)	crossed with 61	crossed with		Residence question		55)
		1	2	0			
1	counts	28	27	1			
1	percents	50	48	2			
2	counts	16	58	0			
2	percents	22	78	0			
3	counts	52	73	1			
3	percents	41	58	1			
4	counts	8	52	0			
4	percents	13	87	0			
5	counts	10	74	2			
5	percents	12	86	2			
0	counts	28	47	4			
0	percents	35	59	5			

chi-square = 43.16
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question)	crossed with 61	crossed with		Gender question		56)
		1	2	0			
1	counts	32	23	1			
1	percents	57	41	2			
2	counts	36	37	1			
2	percents	49	50	1			
3	counts	74	51	1			
3	percents	59	40	1			
4	counts	34	25	1			
4	percents	57	42	2			
5	counts	49	34	3			
5	percents	57	40	3			
0	counts	41	34	4			
0	percents	52	43	5			

chi-square = 2.27
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question	crossed with 61	crossed with		Age question		57)
		1	2	3	4		
1	counts	11	18	21	5	1	
1	percents	20	32	38	9	2	
2	counts	11	30	23	10	0	
2	percents	15	41	31	14	0	
3	counts	18	45	52	10	1	
3	percents	14	36	41	8	1	
4	counts	4	27	16	13	0	
4	percents	7	45	27	22	0	
5	counts	2	21	48	13	2	
5	percents	2	24	56	15	2	
0	counts	3	26	27	19	4	
0	percents	4	33	34	24	5	

chi-square = 37.03
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Type of Road (question	crossed with 61	crossed with		Live in question		58)
		1	2	0			
1	counts	6	47	3			
1	percents	11	84	5			
2	counts	68	6	0			
2	percents	92	8	0			
3	counts	57	68	1			
3	percents	45	54	1			
4	counts	39	21	0			
4	percents	65	35	0			
5	counts	60	24	2			
5	percents	70	28	2			
0	counts	41	34	4			
0	percents	52	43	5			

chi-square = 96.83
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Type of Road (question	crossed with 61	crossed with		Travel mode question					59)
		1	2	3	4	5	6	0		
1	counts	49	0	5	1	0	1	0		
1	percents	88	0	9	2	0	2	0		
2	counts	61	0	8	0	1	2	2		
2	percents	82	0	11	0	1	3	3		
3	counts	100	3	21	0	0	0	2		
3	percents	79	2	17	0	0	0	2		
4	counts	46	1	11	0	0	0	2		
4	percents	77	2	18	0	0	0	3		
5	counts	68	2	11	1	0	1	3		
5	percents	79	2	13	1	0	1	3		
0	counts	57	2	6	1	0	0	13		
0	percents	72	3	8	1	0	0	16		

chi-square = 21.08
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Type of Road (question	crossed with 61	crossed with		Miles/day question			60)
		1	2	3	4	0		
1	counts	28	14	12	2	0		
1	percents	50	25	21	4	0		
2	counts	59	9	5	1	0		
2	percents	80	12	7	1	0		
3	counts	39	23	43	19	2		
3	percents	31	18	34	15	2		
4	counts	14	6	11	28	1		
4	percents	23	10	18	47	2		
5	counts	9	8	21	47	1		
5	percents	10	9	24	55	1		
0	counts	23	11	16	21	8		
0	percents	29	14	20	27	10		

chi-square = 161.00
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Type of Road (question	crossed with 61	crossed with		Type of Road question				61)
		1	2	3	4	5	0		
1	counts	56	0	0	0	0	0	0	
1	percents	100	0	0	0	0	0	0	
2	counts	0	74	0	0	0	0	0	
2	percents	0	100	0	0	0	0	0	
3	counts	0	0	126	0	0	0	0	
3	percents	0	0	100	0	0	0	0	
4	counts	0	0	0	60	0	0	0	
4	percents	0	0	0	100	0	0	0	
5	counts	0	0	0	0	86	0	0	
5	percents	0	0	0	0	100	0	0	
0	counts	0	0	0	0	0	79	0	
0	percents	0	0	0	0	0	100	0	

chi-square = %1936.98
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Purpose of Trips question				62)
		1	2	3	4	5	6		
1	counts	20	0	1	1	14	17	3	
1	percents	36	0	2	2	25	30	5	
2	counts	26	4	6	0	10	23	5	
2	percents	35	5	8	0	14	31	7	
3	counts	35	1	4	1	59	19	7	
3	percents	28	1	3	1	47	15	6	
4	counts	12	1	0	0	34	10	3	
4	percents	20	2	0	0	57	17	5	
5	counts	18	0	2	0	53	12	1	
5	percents	21	0	2	0	62	14	1	
0	counts	11	0	1	0	28	9	30	
0	percents	14	0	1	0	35	11	38	

chi-square = 74.68
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Type of Road (question	crossed with 61	crossed with		Employment question				63)
		1	2	3	4	5	0		
1	counts	34	6	11	2	3	0		
1	percents	61	11	20	4	5	0		
2	counts	41	7	15	2	8	1		
2	percents	55	9	20	3	11	1		
3	counts	76	7	34	2	5	2		
3	percents	60	6	27	2	4	2		
4	counts	34	4	18	2	2	0		
4	percents	57	7	30	3	3	0		
5	counts	46	5	29	5	1	0		
5	percents	53	6	34	6	1	0		
0	counts	36	7	22	3	1	10		
0	percents	46	9	28	4	1	13		

chi-square = 19.93
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Education question				64)
		1	2	3	4	5	0		
1	counts	15	20	14	5	1	1		
1	percents	27	36	25	9	2	2		
2	counts	12	20	20	17	2	3		
2	percents	16	27	27	23	3	4		
3	counts	30	34	43	15	2	2		
3	percents	24	27	34	12	2	2		
4	counts	9	16	20	9	5	1		
4	percents	15	27	33	15	8	2		
5	counts	18	18	20	24	4	2		
5	percents	21	21	23	28	5	2		
0	counts	9	17	23	18	1	11		
0	percents	11	22	29	23	1	14		

chi-square = 28.13
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Type of Road (question	crossed with 61	crossed with		Income question				65)
		1	2	3	4	0			
1	counts	16	15	16	7	2			
1	percents	29	27	29	13	4			
2	counts	16	22	25	8	3			
2	percents	22	30	34	11	4			
3	counts	21	44	39	14	8			
3	percents	17	35	31	11	6			
4	counts	10	16	23	6	5			
4	percents	17	27	38	10	8			
5	counts	4	28	35	14	5			
5	percents	5	33	41	16	6			
0	counts	9	27	24	6	13			
0	percents	11	34	30	8	16			

chi-square = 19.96
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Type of Road (question	crossed with 61	crossed with		License question	66)
		1	2	0		
1	counts	50	3	3		
1	percents	89	5	5		
2	counts	73	0	1		
2	percents	99	0	1		
3	counts	124	2	0		
3	percents	98	2	0		
4	counts	60	0	0		
4	percents	100	0	0		
5	counts	85	1	0		
5	percents	99	1	0		
0	counts	73	0	6		
0	percents	92	0	8		

chi-square = 9.87
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Rural Traveler Needs Survey

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Cross-Variable Tabulations using Purpose of Trips

Number of Responses 481

Purpose of Trips		crossed with				Get Assistance	
(question	62	crossed with		question		1	
		1	2	3	4	5	0
1	counts	15	32	41	23	9	2
1	percents	12	26	34	19	7	2
2	counts	0	1	1	2	2	0
2	percents	0	17	17	33	33	0
3	counts	1	0	10	2	1	0
3	percents	7	0	71	14	7	0
4	counts	0	0	1	1	0	0
4	percents	0	0	50	50	0	0
5	counts	22	46	66	31	25	8
5	percents	11	23	33	16	13	4
6	counts	8	20	40	10	10	2
6	percents	9	22	44	11	11	2
0	counts	6	14	13	8	7	1
0	percents	12	29	27	16	14	2

chi-square = 23.61

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips		crossed with				Slow Vehicles	
(question	62	crossed with		question		2	
		1	2	3	4	5	0
1	counts	24	37	36	17	7	1
1	percents	20	30	30	14	6	1
2	counts	1	2	2	1	0	0
2	percents	17	33	33	17	0	0
3	counts	2	5	3	3	0	1
3	percents	14	36	21	21	0	7
4	counts	0	1	1	0	0	0
4	percents	0	50	50	0	0	0
5	counts	51	59	44	33	7	4
5	percents	26	30	22	17	4	2
6	counts	11	33	30	10	3	3
6	percents	12	37	33	11	3	3
0	counts	13	13	12	6	3	2
0	percents	27	27	24	12	6	4

chi-square = 15.76

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Getting Lost	
		crossed with	question	3)		
		1	2	3	4	5	0
1	counts	56	32	17	11	4	2
1	percents	46	26	14	9	3	2
2	counts	3	1	1	0	1	0
2	percents	50	17	17	0	17	0
3	counts	5	4	3	1	1	0
3	percents	36	29	21	7	7	0
4	counts	0	1	1	0	0	0
4	percents	0	50	50	0	0	0
5	counts	80	60	33	14	5	6
5	percents	40	30	17	7	3	3
6	counts	37	28	10	8	5	2
6	percents	41	31	11	9	6	2
0	counts	25	9	11	2	1	1
0	percents	51	18	22	4	2	2

chi-square = 12.91

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Law Enforcement	
		crossed with	question	4)		
		1	2	3	4	5	0
1	counts	40	35	33	6	7	1
1	percents	33	29	27	5	6	1
2	counts	2	1	2	1	0	0
2	percents	33	17	33	17	0	0
3	counts	0	1	8	3	2	0
3	percents	0	7	57	21	14	0
4	counts	0	0	1	1	0	0
4	percents	0	0	50	50	0	0
5	counts	61	45	62	19	7	4
5	percents	31	23	31	10	4	2
6	counts	21	32	23	9	2	3
6	percents	23	36	26	10	2	3
0	counts	22	11	10	4	1	1
0	percents	45	22	20	8	2	2

chi-square = 33.54

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Drowsiness)
		crossed with	question	5				
		1	2	3	4	5	0	
1	counts	27	33	35	18	7	2	
1	percents	22	27	29	15	6	2	
2	counts	2	2	2	0	0	0	
2	percents	33	33	33	0	0	0	
3	counts	5	2	4	0	3	0	
3	percents	36	14	29	0	21	0	
4	counts	0	0	0	2	0	0	
4	percents	0	0	0	100	0	0	
5	counts	61	53	44	21	15	4	
5	percents	31	27	22	11	8	2	
6	counts	25	19	26	13	5	2	
6	percents	28	21	29	14	6	2	
0	counts	13	17	11	5	1	2	
0	percents	27	35	22	10	2	4	

chi-square = 30.22

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips Signs	(question	62	crossed with				Inadequate)
			crossed with	question	6				
			1	2	3	4	5	0	
1	counts		39	23	31	23	5	1	
1	percents		32	19	25	19	4	1	
2	counts		1	2	0	3	0	0	
2	percents		17	33	0	50	0	0	
3	counts		2	2	4	4	2	0	
3	percents		14	14	29	29	14	0	
4	counts		0	1	1	0	0	0	
4	percents		0	50	50	0	0	0	
5	counts		35	50	54	36	18	5	
5	percents		18	25	27	18	9	3	
6	counts		15	29	22	17	5	2	
6	percents		17	32	24	19	6	2	
0	counts		11	14	12	7	4	1	
0	percents		22	29	24	14	8	2	

chi-square = 25.54

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Animals)
		crossed with		question		7		
		1	2	3	4	5	0	
1	counts	17	21	26	35	22	1	
1	percents	14	17	21	29	18	1	
2	counts	0	0	2	1	3	0	
2	percents	0	0	33	17	50	0	
3	counts	1	3	4	3	3	0	
3	percents	7	21	29	21	21	0	
4	counts	0	0	0	2	0	0	
4	percents	0	0	0	100	0	0	
5	counts	30	49	53	35	28	3	
5	percents	15	25	27	18	14	2	
6	counts	10	27	21	20	10	2	
6	percents	11	30	23	22	11	2	
0	counts	8	15	9	9	7	1	
0	percents	16	31	18	18	14	2	

chi-square = 26.95

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Trucks)
		crossed with		question		8		
		1	2	3	4	5	0	
1	counts	14	21	36	36	14	1	
1	percents	11	17	30	30	11	1	
2	counts	0	5	1	0	0	0	
2	percents	0	83	17	0	0	0	
3	counts	2	0	7	5	0	0	
3	percents	14	0	50	36	0	0	
4	counts	0	0	1	1	0	0	
4	percents	0	0	50	50	0	0	
5	counts	21	35	77	47	14	4	
5	percents	11	18	39	24	7	2	
6	counts	9	20	23	21	15	2	
6	percents	10	22	26	23	17	2	
0	counts	8	12	10	11	7	1	
0	percents	16	24	20	22	14	2	

chi-square = 35.99

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Hills/Curves)
		crossed with	question	9				
		1	2	3	4	5	0	
1	counts	17	32	33	27	10	3	
1	percents	14	26	27	22	8	2	
2	counts	2	4	0	0	0	0	
2	percents	33	67	0	0	0	0	
3	counts	2	1	6	4	1	0	
3	percents	14	7	43	29	7	0	
4	counts	0	1	1	0	0	0	
4	percents	0	50	50	0	0	0	
5	counts	25	48	65	37	18	5	
5	percents	13	24	33	19	9	3	
6	counts	10	25	23	21	9	2	
6	percents	11	28	26	23	10	2	
0	counts	11	9	11	10	7	1	
0	percents	22	18	22	20	14	2	

chi-square = 18.02

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Ice/Snow)
		crossed with	question	10				
		1	2	3	4	5	0	
1	counts	10	20	27	38	24	3	
1	percents	8	16	22	31	20	2	
2	counts	0	0	1	2	3	0	
2	percents	0	0	17	33	50	0	
3	counts	2	3	4	3	2	0	
3	percents	14	21	29	21	14	0	
4	counts	0	0	1	1	0	0	
4	percents	0	0	50	50	0	0	
5	counts	33	35	50	47	26	7	
5	percents	17	18	25	24	13	4	
6	counts	8	14	26	21	18	3	
6	percents	9	16	29	23	20	3	
0	counts	7	11	7	14	8	2	
0	percents	14	22	14	29	16	4	

chi-square = 19.84

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips		crossed with				Construction	
(question	62	crossed with		question	11)	
		1	2	3	4	5	0
1	counts	20	25	37	33	6	1
1	percents	16	20	30	27	5	1
2	counts	3	1	1	0	1	0
2	percents	50	17	17	0	17	0
3	counts	3	4	2	5	0	0
3	percents	21	29	14	36	0	0
4	counts	0	0	0	2	0	0
4	percents	0	0	0	100	0	0
5	counts	20	49	57	43	26	3
5	percents	10	25	29	22	13	2
6	counts	11	23	32	18	4	2
6	percents	12	26	36	20	4	2
0	counts	7	13	14	9	5	1
0	percents	14	27	29	18	10	2

chi-square = 33.27
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips		crossed with				Traffic Delays	
(question	62	crossed with		question	12)	
		1	2	3	4	5	0
1	counts	19	30	38	24	9	2
1	percents	16	25	31	20	7	2
2	counts	4	0	1	1	0	0
2	percents	67	0	17	17	0	0
3	counts	4	6	2	2	0	0
3	percents	29	43	14	14	0	0
4	counts	0	0	1	1	0	0
4	percents	0	0	50	50	0	0
5	counts	39	45	57	33	20	4
5	percents	20	23	29	17	10	2
6	counts	16	23	29	14	6	2
6	percents	18	26	32	16	7	2
0	counts	11	12	11	10	4	1
0	percents	22	24	22	20	8	2

chi-square = 20.36
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips		crossed with				Tourist	
(question	62	crossed with		question	13)	
		1	2	3	4	5	0
1	counts	7	11	28	34	41	1
1	percents	6	9	23	28	34	1
2	counts	0	2	1	3	0	0
2	percents	0	33	17	50	0	0
3	counts	1	0	2	7	3	1
3	percents	7	0	14	50	21	7
4	counts	0	0	0	2	0	0
4	percents	0	0	0	100	0	0
5	counts	9	12	37	55	82	3
5	percents	5	6	19	28	41	2
6	counts	4	6	23	30	26	1
6	percents	4	7	26	33	29	1
0	counts	3	3	9	10	21	3
0	percents	6	6	18	20	43	6

chi-square = 25.02

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips		crossed with				Length of Trip	
(question	62	crossed with		question	14)	
		1	2	3	4	5	0
1	counts	6	11	25	48	29	3
1	percents	5	9	20	39	24	2
2	counts	0	1	1	3	1	0
2	percents	0	17	17	50	17	0
3	counts	2	1	3	5	2	1
3	percents	14	7	21	36	14	7
4	counts	0	0	0	2	0	0
4	percents	0	0	0	100	0	0
5	counts	19	21	41	59	56	2
5	percents	10	11	21	30	28	1
6	counts	8	5	23	29	24	1
6	percents	9	6	26	32	27	1
0	counts	5	5	11	11	15	2
0	percents	10	10	22	22	31	4

chi-square = 14.68

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Best Route)
		crossed with	question	15				
		1	2	3	4	5	0	
1	counts	5	10	16	46	43	2	
1	percents	4	8	13	38	35	2	
2	counts	0	0	2	4	0	0	
2	percents	0	0	33	67	0	0	
3	counts	1	1	2	6	3	1	
3	percents	7	7	14	43	21	7	
4	counts	0	0	0	2	0	0	
4	percents	0	0	0	100	0	0	
5	counts	12	11	32	70	71	2	
5	percents	6	6	16	35	36	1	
6	counts	3	2	16	28	40	1	
6	percents	3	2	18	31	44	1	
0	counts	7	3	7	12	18	2	
0	percents	14	6	14	24	37	4	

chi-square = 18.74

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips Service (question	62	crossed with				Traveler)
		crossed with	question	16				
		1	2	3	4	5	0	
1	counts	5	17	40	33	26	1	
1	percents	4	14	33	27	21	1	
2	counts	0	1	4	0	1	0	
2	percents	0	17	67	0	17	0	
3	counts	1	1	5	2	4	1	
3	percents	7	7	36	14	29	7	
4	counts	0	0	1	1	0	0	
4	percents	0	0	50	50	0	0	
5	counts	6	18	36	64	70	4	
5	percents	3	9	18	32	35	2	
6	counts	3	11	21	24	30	1	
6	percents	3	12	23	27	33	1	
0	counts	4	6	8	9	20	2	
0	percents	8	12	16	18	41	4	

chi-square = 26.85

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Distance)
		crossed with	question	17				
		1	2	3	4	5	0	
1	counts	8	26	33	33	19	3	
1	percents	7	21	27	27	16	2	
2	counts	0	1	3	0	1	1	
2	percents	0	17	50	0	17	17	
3	counts	2	1	2	8	0	1	
3	percents	14	7	14	57	0	7	
4	counts	0	0	1	1	0	0	
4	percents	0	0	50	50	0	0	
5	counts	23	33	57	50	33	2	
5	percents	12	17	29	25	17	1	
6	counts	6	18	24	25	16	1	
6	percents	7	20	27	28	18	1	
0	counts	12	6	9	12	8	2	
0	percents	24	12	18	24	16	4	

chi-square = 19.50

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Special Events)
		crossed with	question	18				
		1	2	3	4	5	0	
1	counts	13	23	30	33	22	1	
1	percents	11	19	25	27	18	1	
2	counts	1	2	1	1	1	0	
2	percents	17	33	17	17	17	0	
3	counts	4	1	6	2	0	1	
3	percents	29	7	43	14	0	7	
4	counts	0	0	1	0	1	0	
4	percents	0	0	50	0	50	0	
5	counts	25	28	59	56	28	2	
5	percents	13	14	30	28	14	1	
6	counts	14	14	18	29	14	1	
6	percents	16	16	20	32	16	1	
0	counts	9	9	12	7	10	2	
0	percents	18	18	24	14	20	4	

chi-square = 18.73

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips		crossed with				Accident	
Locations	62	crossed with		question	19)	
(question		1	2	3	4	5	0
1	counts	12	19	47	24	18	2
1	percents	10	16	39	20	15	2
2	counts	1	2	2	0	1	0
2	percents	17	33	33	0	17	0
3	counts	1	2	8	2	0	1
3	percents	7	14	57	14	0	7
4	counts	0	0	1	1	0	0
4	percents	0	0	50	50	0	0
5	counts	16	30	68	49	30	5
5	percents	8	15	34	25	15	3
6	counts	13	14	26	19	17	1
6	percents	14	16	29	21	19	1
0	counts	9	13	8	9	8	2
0	percents	18	27	16	18	16	4

chi-square = 15.85
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips		crossed with				Construction	
Areas	62	crossed with		question	20)	
(question		1	2	3	4	5	0
1	counts	6	19	40	29	26	2
1	percents	5	16	33	24	21	2
2	counts	1	1	1	3	0	0
2	percents	17	17	17	50	0	0
3	counts	1	2	3	6	1	1
3	percents	7	14	21	43	7	7
4	counts	0	0	1	0	1	0
4	percents	0	0	50	0	50	0
5	counts	5	24	54	65	48	2
5	percents	3	12	27	33	24	1
6	counts	4	11	23	32	18	2
6	percents	4	12	26	36	20	2
0	counts	3	10	10	9	15	2
0	percents	6	20	20	18	31	4

chi-square = 16.84
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Weather)
		crossed with	question	21				
		1	2	3	4	5	0	
1	counts	3	12	22	40	44	1	
1	percents	2	10	18	33	36	1	
2	counts	0	0	1	4	1	0	
2	percents	0	0	17	67	17	0	
3	counts	0	2	3	3	4	2	
3	percents	0	14	21	21	29	14	
4	counts	0	0	1	1	0	0	
4	percents	0	0	50	50	0	0	
5	counts	4	24	43	52	73	2	
5	percents	2	12	22	26	37	1	
6	counts	2	5	17	28	37	1	
6	percents	2	6	19	31	41	1	
0	counts	4	7	10	9	17	2	
0	percents	8	14	20	18	35	4	

chi-square = 13.36
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Road Condition)
		crossed with	question	22				
		1	2	3	4	5	0	
1	counts	1	8	23	48	41	1	
1	percents	1	7	19	39	34	1	
2	counts	0	0	1	4	1	0	
2	percents	0	0	17	67	17	0	
3	counts	1	2	3	3	4	1	
3	percents	7	14	21	21	29	7	
4	counts	0	0	0	2	0	0	
4	percents	0	0	0	100	0	0	
5	counts	5	22	39	62	68	2	
5	percents	3	11	20	31	34	1	
6	counts	2	8	13	26	40	1	
6	percents	2	9	14	29	44	1	
0	counts	4	6	9	8	20	2	
0	percents	8	12	18	16	41	4	

chi-square = 18.94
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Get Information 23)
		crossed with	question	1	2		
1	counts	24	13	82	3		
1	percents	20	11	67	2		
2	counts	2	1	3	0		
2	percents	33	17	50	0		
3	counts	0	2	9	3		
3	percents	0	14	64	21		
4	counts	1	0	1	0		
4	percents	50	0	50	0		
5	counts	31	22	134	11		
5	percents	16	11	68	6		
6	counts	18	3	67	2		
6	percents	20	3	74	2		
0	counts	8	3	34	4		
0	percents	16	6	69	8		

chi-square = 11.94

degrees of freedom = 10

Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Purpose of Trips Transit (question	62	crossed with				Parking &)
		crossed with	question	24	5	0		
1	counts	23	25	39	20	14	1	
1	percents	19	20	32	16	11	1	
2	counts	2	1	2	1	0	0	
2	percents	33	17	33	17	0	0	
3	counts	1	3	6	4	0	0	
3	percents	7	21	43	29	0	0	
4	counts	1	0	1	0	0	0	
4	percents	50	0	50	0	0	0	
5	counts	13	41	50	49	41	4	
5	percents	7	21	25	25	21	2	
6	counts	9	23	31	14	8	5	
6	percents	10	26	34	16	9	6	
0	counts	6	9	14	9	8	3	
0	percents	12	18	29	18	16	6	

chi-square = 35.93

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Parks Etc)
		crossed with	question	25				
		1	2	3	4	5	0	
1	counts	4	15	22	40	41	0	
1	percents	3	12	18	33	34	0	
2	counts	0	1	0	5	0	0	
2	percents	0	17	0	83	0	0	
3	counts	1	2	5	2	4	0	
3	percents	7	14	36	14	29	0	
4	counts	0	0	1	0	1	0	
4	percents	0	0	50	0	50	0	
5	counts	3	12	26	69	87	1	
5	percents	2	6	13	35	44	1	
6	counts	0	8	19	34	27	2	
6	percents	0	9	21	38	30	2	
0	counts	2	2	10	17	16	2	
0	percents	4	4	20	35	33	4	

chi-square = 31.23

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips Assistance (question	62	crossed with				Planning)
		crossed with	question	26				
		1	2	3	4	5	0	
1	counts	15	26	29	32	20	0	
1	percents	12	21	24	26	16	0	
2	counts	0	2	2	1	1	0	
2	percents	0	33	33	17	17	0	
3	counts	2	3	4	4	1	0	
3	percents	14	21	29	29	7	0	
4	counts	0	0	2	0	0	0	
4	percents	0	0	100	0	0	0	
5	counts	8	18	59	56	56	1	
5	percents	4	9	30	28	28	1	
6	counts	6	11	29	23	20	1	
6	percents	7	12	32	26	22	1	
0	counts	2	10	12	12	11	2	
0	percents	4	20	24	24	22	4	

chi-square = 32.75

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips Reservations		crossed with				Lodging	
(question	62	crossed with		question	27)	
		1	2	3	4	5	0
1	counts	30	16	29	29	17	1
1	percents	25	13	24	24	14	1
2	counts	1	1	2	2	0	0
2	percents	17	17	33	33	0	0
3	counts	3	4	2	4	1	0
3	percents	21	29	14	29	7	0
4	counts	0	0	2	0	0	0
4	percents	0	0	100	0	0	0
5	counts	31	33	52	39	42	1
5	percents	16	17	26	20	21	1
6	counts	11	19	23	17	19	1
6	percents	12	21	26	19	21	1
0	counts	13	9	9	10	6	2
0	percents	27	18	18	20	12	4

chi-square = 22.03
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips Commerce		crossed with			Chamber of	
(question	62	crossed with		question	28)
		1	2	0		
1	counts	61	60	1		
1	percents	50	49	1		
2	counts	3	3	0		
2	percents	50	50	0		
3	counts	3	11	0		
3	percents	21	79	0		
4	counts	0	2	0		
4	percents	0	100	0		
5	counts	99	96	3		
5	percents	50	48	2		
6	counts	46	40	4		
6	percents	51	44	4		
0	counts	25	19	5		
0	percents	51	39	10		

chi-square = 7.42
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips		crossed with			Radio Stations
(question	62	crossed with		question	29
		1	2	0)
1	counts	61	60	1	
1	percents	50	49	1	
2	counts	4	2	0	
2	percents	67	33	0	
3	counts	8	5	1	
3	percents	57	36	7	
4	counts	1	1	0	
4	percents	50	50	0	
5	counts	92	103	3	
5	percents	46	52	2	
6	counts	47	39	4	
6	percents	52	43	4	
0	counts	22	24	3	
0	percents	45	49	6	

chi-square = 2.82
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips		crossed with			Yellow Pages
(question	62	crossed with		question	30
		1	2	0)
1	counts	51	70	1	
1	percents	42	57	1	
2	counts	4	2	0	
2	percents	67	33	0	
3	counts	6	8	0	
3	percents	43	57	0	
4	counts	1	1	0	
4	percents	50	50	0	
5	counts	77	117	4	
5	percents	39	59	2	
6	counts	44	41	5	
6	percents	49	46	6	
0	counts	16	28	5	
0	percents	33	57	10	

chi-square = 5.19
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Rural Traveler Needs Survey

Purpose of Trips		crossed with			Travel Agents
(question	62	crossed with	question	31)
		1	2	0	
1	counts	64	57	1	
1	percents	52	47	1	
2	counts	4	2	0	
2	percents	67	33	0	
3	counts	9	5	0	
3	percents	64	36	0	
4	counts	1	1	0	
4	percents	50	50	0	
5	counts	90	105	3	
5	percents	45	53	2	
6	counts	49	37	4	
6	percents	54	41	4	
0	counts	19	25	5	
0	percents	39	51	10	

chi-square = 5.07
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips		crossed with			Call Hotels
(question	62	crossed with	question	32)
		1	2	0	
1	counts	95	26	1	
1	percents	78	21	1	
2	counts	5	1	0	
2	percents	83	17	0	
3	counts	10	3	1	
3	percents	71	21	7	
4	counts	2	0	0	
4	percents	100	0	0	
5	counts	148	48	2	
5	percents	75	24	1	
6	counts	69	19	2	
6	percents	77	21	2	
0	counts	34	11	4	
0	percents	69	22	8	

chi-square = 1.33
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips
Magazines/Newspapers

(question	62	crossed with			question	33)
		1	2	0			
1	counts	82	38	2			
1	percents	67	31	2			
2	counts	3	3	0			
2	percents	50	50	0			
3	counts	9	5	0			
3	percents	64	36	0			
4	counts	2	0	0			
4	percents	100	0	0			
5	counts	150	44	4			
5	percents	76	22	2			
6	counts	62	25	3			
6	percents	69	28	3			
0	counts	36	10	3			
0	percents	73	20	6			

chi-square = 6.42
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips
Road Hot Line

(question	62	crossed with			question	34)
		1	2	0			
1	counts	72	49	1			
1	percents	59	40	1			
2	counts	5	1	0			
2	percents	83	17	0			
3	counts	10	4	0			
3	percents	71	29	0			
4	counts	1	1	0			
4	percents	50	50	0			
5	counts	105	90	3			
5	percents	53	45	2			
6	counts	55	32	3			
6	percents	61	36	3			
0	counts	28	17	4			
0	percents	57	35	8			

chi-square = 5.29
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips		crossed with			Service
(question	62	crossed with		question	35
		1	2	0)
1	counts	75	46	1	
1	percents	61	38	1	
2	counts	5	1	0	
2	percents	83	17	0	
3	counts	11	3	0	
3	percents	79	21	0	
4	counts	0	2	0	
4	percents	0	100	0	
5	counts	119	76	3	
5	percents	60	38	2	
6	counts	50	36	4	
6	percents	56	40	4	
0	counts	26	19	4	
0	percents	53	39	8	

chi-square = 6.81
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips		crossed with			Internet
(question	62	crossed with		question	36
		1	2	0)
1	counts	73	48	1	
1	percents	60	39	1	
2	counts	4	2	0	
2	percents	67	33	0	
3	counts	8	6	0	
3	percents	57	43	0	
4	counts	2	0	0	
4	percents	100	0	0	
5	counts	89	104	5	
5	percents	45	53	3	
6	counts	45	39	6	
6	percents	50	43	7	
0	counts	21	25	3	
0	percents	43	51	6	

chi-square = 9.04
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips		crossed with			State Tourism
(question	62	crossed with		question	37
		1	2	0)
1	counts	79	43	0	
1	percents	65	35	0	
2	counts	3	3	0	
2	percents	50	50	0	
3	counts	10	4	0	
3	percents	71	29	0	
4	counts	0	2	0	
4	percents	0	100	0	
5	counts	142	54	2	
5	percents	72	27	1	
6	counts	65	23	2	
6	percents	72	26	2	
0	counts	29	17	3	
0	percents	59	35	6	

chi-square = 8.70
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips		crossed with				Phone Number	
(question	62	crossed with		question	38)	
		1	2	3	4	5	0
1	counts	9	11	28	28	45	1
1	percents	7	9	23	23	37	1
2	counts	0	1	2	0	3	0
2	percents	0	17	33	0	50	0
3	counts	1	3	4	2	4	0
3	percents	7	21	29	14	29	0
4	counts	0	1	0	0	1	0
4	percents	0	50	0	0	50	0
5	counts	26	18	43	42	64	5
5	percents	13	9	22	21	32	3
6	counts	5	7	18	20	39	1
6	percents	6	8	20	22	43	1
0	counts	5	6	10	8	16	4
0	percents	10	12	20	16	33	8

chi-square = 18.12
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Radio Channel	
		crossed with	question	39)		
		1	2	3	4	5	0
1	counts	13	16	21	24	48	0
1	percents	11	13	17	20	39	0
2	counts	0	0	0	3	3	0
2	percents	0	0	0	50	50	0
3	counts	1	2	3	2	6	0
3	percents	7	14	21	14	43	0
4	counts	0	0	0	1	1	0
4	percents	0	0	0	50	50	0
5	counts	21	19	38	49	66	5
5	percents	11	10	19	25	33	3
6	counts	6	9	16	32	25	2
6	percents	7	10	18	36	28	2
0	counts	2	8	9	11	16	3
0	percents	4	16	18	22	33	6

chi-square = 16.83

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				TV in Car	
		crossed with	question	40)		
		1	2	3	4	5	0
1	counts	65	15	16	13	11	2
1	percents	53	12	13	11	9	2
2	counts	1	1	1	1	2	0
2	percents	17	17	17	17	33	0
3	counts	7	2	2	2	1	0
3	percents	50	14	14	14	7	0
4	counts	0	1	0	0	1	0
4	percents	0	50	0	0	50	0
5	counts	98	31	35	14	15	5
5	percents	49	16	18	7	8	3
6	counts	45	16	8	8	10	3
6	percents	50	18	9	9	11	3
0	counts	24	10	3	1	8	3
0	percents	49	20	6	2	16	6

chi-square = 20.24

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Cellular Phone	
		crossed with	question	41)		
		1	2	3	4	5	0
1	counts	32	11	23	23	30	3
1	percents	26	9	19	19	25	2
2	counts	0	0	1	0	5	0
2	percents	0	0	17	0	83	0
3	counts	5	3	1	2	3	0
3	percents	36	21	7	14	21	0
4	counts	0	0	0	1	1	0
4	percents	0	0	0	50	50	0
5	counts	72	26	31	22	42	5
5	percents	36	13	16	11	21	3
6	counts	33	7	15	12	21	2
6	percents	37	8	17	13	23	2
0	counts	14	8	4	4	17	2
0	percents	29	16	8	8	35	4

chi-square = 28.04

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Message Signs	
		crossed with	question	42)		
		1	2	3	4	5	0
1	counts	0	6	20	36	59	1
1	percents	0	5	16	30	48	1
2	counts	1	0	0	3	2	0
2	percents	17	0	0	50	33	0
3	counts	0	1	3	4	6	0
3	percents	0	7	21	29	43	0
4	counts	0	0	0	1	1	0
4	percents	0	0	0	50	50	0
5	counts	6	5	35	58	92	2
5	percents	3	3	18	29	46	1
6	counts	3	6	13	27	40	1
6	percents	3	7	14	30	44	1
0	counts	4	2	8	12	21	2
0	percents	8	4	16	24	43	4

chi-square = 14.99

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips Centers		crossed with				Computer Info	
(question	62	crossed with		question	43)	
		1	2	3	4	5	0
1	counts	26	9	34	26	26	1
1	percents	21	7	28	21	21	1
2	counts	1	2	0	2	1	0
2	percents	17	33	0	33	17	0
3	counts	2	3	4	2	3	0
3	percents	14	21	29	14	21	0
4	counts	0	0	0	0	2	0
4	percents	0	0	0	0	100	0
5	counts	27	19	45	46	58	3
5	percents	14	10	23	23	29	2
6	counts	12	10	22	19	27	0
6	percents	13	11	24	21	30	0
0	counts	13	5	7	9	12	3
0	percents	27	10	14	18	24	6

chi-square = 21.17

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips		crossed with				Info by Radio	
(question	62	crossed with		question	44)	
		1	2	3	4	0	
1	counts	16	45	49	12	0	
1	percents	13	37	40	10	0	
2	counts	0	3	3	0	0	
2	percents	0	50	50	0	0	
3	counts	1	5	8	0	0	
3	percents	7	36	57	0	0	
4	counts	1	0	1	0	0	
4	percents	50	0	50	0	0	
5	counts	24	62	99	9	4	
5	percents	12	31	50	5	2	
6	counts	13	24	49	4	0	
6	percents	14	27	54	4	0	
0	counts	5	18	22	2	2	
0	percents	10	37	45	4	4	

chi-square = 15.16

degrees of freedom = 15

Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Obtaining Info 45)
		crossed with	1	2	3		
1	counts	55	10	49	8		
1	percents	45	8	40	7		
2	counts	4	0	2	0		
2	percents	67	0	33	0		
3	counts	7	3	4	0		
3	percents	50	21	29	0		
4	counts	1	0	1	0		
4	percents	50	0	50	0		
5	counts	98	25	66	9		
5	percents	49	13	33	5		
6	counts	49	8	30	3		
6	percents	54	9	33	3		
0	counts	23	4	15	7		
0	percents	47	8	31	14		

chi-square = 6.97

degrees of freedom = 10

Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Purpose of Trips (question	62	crossed with				EMS Caller 46)
		crossed with	1	2	3		
1	counts	82	26	14	0		
1	percents	67	21	11	0		
2	counts	3	1	2	0		
2	percents	50	17	33	0		
3	counts	13	0	1	0		
3	percents	93	0	7	0		
4	counts	1	1	0	0		
4	percents	50	50	0	0		
5	counts	131	24	42	1		
5	percents	66	12	21	1		
6	counts	63	13	13	1		
6	percents	70	14	14	1		
0	counts	31	8	7	3		
0	percents	63	16	14	6		

chi-square = 16.76

degrees of freedom = 10

Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Activated 47)
		crossed with	1	2	question		
1	counts	42	22	55	3		
1	percents	34	18	45	2		
2	counts	3	0	2	1		
2	percents	50	0	33	17		
3	counts	7	3	4	0		
3	percents	50	21	29	0		
4	counts	1	1	0	0		
4	percents	50	50	0	0		
5	counts	78	36	78	6		
5	percents	39	18	39	3		
6	counts	27	17	41	5		
6	percents	30	19	46	6		
0	counts	16	8	20	5		
0	percents	33	16	41	10		

chi-square = 7.54
degrees of freedom = 10
Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Purpose of Trips (question	62	crossed with				Notified 48)
		crossed with	1	2	question		
1	counts	94	14	12	2		
1	percents	77	11	10	2		
2	counts	4	1	0	1		
2	percents	67	17	0	17		
3	counts	12	1	1	0		
3	percents	86	7	7	0		
4	counts	2	0	0	0		
4	percents	100	0	0	0		
5	counts	163	21	10	4		
5	percents	82	11	5	2		
6	counts	80	5	2	3		
6	percents	89	6	2	3		
0	counts	38	2	4	5		
0	percents	78	4	8	10		

chi-square = 10.17
degrees of freedom = 10
Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Taxi)
		crossed with	question	49				
		1	2	3	4	5	0	
1	counts	66	26	17	7	5	1	
1	percents	54	21	14	6	4	1	
2	counts	1	2	2	0	1	0	
2	percents	17	33	33	0	17	0	
3	counts	8	2	3	0	1	0	
3	percents	57	14	21	0	7	0	
4	counts	0	0	0	2	0	0	
4	percents	0	0	0	100	0	0	
5	counts	140	20	25	7	3	3	
5	percents	71	10	13	4	2	2	
6	counts	47	23	10	0	5	5	
6	percents	52	26	11	0	6	6	
0	counts	27	12	4	1	0	5	
0	percents	55	24	8	2	0	10	

chi-square = 89.96

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Dial-a-ride)
		crossed with	question	50				
		1	2	3	4	5	0	
1	counts	56	23	24	8	9	2	
1	percents	46	19	20	7	7	2	
2	counts	2	2	1	1	0	0	
2	percents	33	33	17	17	0	0	
3	counts	7	3	4	0	0	0	
3	percents	50	21	29	0	0	0	
4	counts	1	0	0	1	0	0	
4	percents	50	0	0	50	0	0	
5	counts	112	29	33	13	7	4	
5	percents	57	15	17	7	4	2	
6	counts	43	20	12	5	6	4	
6	percents	48	22	13	6	7	4	
0	counts	23	11	6	2	2	5	
0	percents	47	22	12	4	4	10	

chi-square = 20.63

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Bus)
		crossed with	question	51				
		1	2	3	4	5	0	
1	counts	42	20	33	13	12	2	
1	percents	34	16	27	11	10	2	
2	counts	1	1	3	0	0	1	
2	percents	17	17	50	0	0	17	
3	counts	6	3	2	2	1	0	
3	percents	43	21	14	14	7	0	
4	counts	1	0	0	1	0	0	
4	percents	50	0	0	50	0	0	
5	counts	82	30	49	25	11	1	
5	percents	41	15	25	13	6	1	
6	counts	30	17	20	9	10	4	
6	percents	33	19	22	10	11	4	
0	counts	17	8	11	5	3	5	
0	percents	35	16	22	10	6	10	

chi-square = 14.46

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Safer Roads)
		crossed with	question	52				
		1	2	3	0			
1	counts	83	23	13	3			
1	percents	68	19	11	2			
2	counts	5	1	0	0			
2	percents	83	17	0	0			
3	counts	7	3	4	0			
3	percents	50	21	29	0			
4	counts	1	1	0	0			
4	percents	50	50	0	0			
5	counts	117	49	22	10			
5	percents	59	25	11	5			
6	counts	59	20	8	3			
6	percents	66	22	9	3			
0	counts	30	11	5	3			
0	percents	61	22	10	6			

chi-square = 9.11

degrees of freedom = 10

Pr(>13.4)=.20, Pr(>16.0)=.10, Pr(>18.3)=.05, Pr(>23.2)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Who pays)
		crossed with	question	53				
		1	2	3	4	5	0	
1	counts	18	3	31	17	48	5	
1	percents	15	2	25	14	39	4	
2	counts	3	0	0	0	3	0	
2	percents	50	0	0	0	50	0	
3	counts	2	0	5	3	1	3	
3	percents	14	0	36	21	7	21	
4	counts	0	0	1	0	0	1	
4	percents	0	0	50	0	0	50	
5	counts	42	9	53	19	67	8	
5	percents	21	5	27	10	34	4	
6	counts	13	1	20	6	46	4	
6	percents	14	1	22	7	51	4	
0	counts	9	4	9	5	13	9	
0	percents	18	8	18	10	27	18	

chi-square = 28.05

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Would use)
		crossed with	question	54			
		1	2	3	4	0	
1	counts	21	58	19	24	0	
1	percents	17	48	16	20	0	
2	counts	0	4	1	1	0	
2	percents	0	67	17	17	0	
3	counts	1	6	3	3	1	
3	percents	7	43	21	21	7	
4	counts	0	1	0	1	0	
4	percents	0	50	0	50	0	
5	counts	46	83	35	29	5	
5	percents	23	42	18	15	3	
6	counts	26	39	9	11	5	
6	percents	29	43	10	12	6	
0	counts	5	15	9	18	2	
0	percents	10	31	18	37	4	

chi-square = 16.09

degrees of freedom = 15

Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Purpose of Trips		crossed with			Residence
(question	62	crossed with		question	55
		1	2	0)
1	counts	60	62	0	
1	percents	49	51	0	
2	counts	2	4	0	
2	percents	33	67	0	
3	counts	2	12	0	
3	percents	14	86	0	
4	counts	0	2	0	
4	percents	0	100	0	
5	counts	26	168	4	
5	percents	13	85	2	
6	counts	34	55	1	
6	percents	38	61	1	
0	counts	18	28	3	
0	percents	37	57	6	

chi-square = 52.57
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Purpose of Trips		crossed with			Gender
(question	62	crossed with		question	56
		1	2	0)
1	counts	80	40	2	
1	percents	66	33	2	
2	counts	4	2	0	
2	percents	67	33	0	
3	counts	6	8	0	
3	percents	43	57	0	
4	counts	1	1	0	
4	percents	50	50	0	
5	counts	116	78	4	
5	percents	59	39	2	
6	counts	39	48	3	
6	percents	43	53	3	
0	counts	20	27	2	
0	percents	41	55	4	

chi-square = 12.07
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Age
		crossed with	question	question	57	
		1	2	3	4	0
1	counts	11	62	47	1	1
1	percents	9	51	39	1	1
2	counts	5	1	0	0	0
2	percents	83	17	0	0	0
3	counts	1	3	6	4	0
3	percents	7	21	43	29	0
4	counts	0	1	0	1	0
4	percents	0	50	0	50	0
5	counts	15	60	85	34	4
5	percents	8	30	43	17	2
6	counts	14	23	33	19	1
6	percents	16	26	37	21	1
0	counts	3	17	16	11	2
0	percents	6	35	33	22	4

chi-square = 77.70

degrees of freedom = 15

Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Purpose of Trips (question	62	crossed with			Live in
		crossed with	question	question	58
		1	2	0	
1	counts	66	55	1	
1	percents	54	45	1	
2	counts	4	2	0	
2	percents	67	33	0	
3	counts	10	3	1	
3	percents	71	21	7	
4	counts	0	2	0	
4	percents	0	100	0	
5	counts	115	79	4	
5	percents	58	40	2	
6	counts	51	38	1	
6	percents	57	42	1	
0	counts	25	21	3	
0	percents	51	43	6	

chi-square = 5.63

degrees of freedom = 5

Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Rural Traveler Needs Survey

Purpose of Trips (question	62	crossed with				Travel mode		
		crossed with	question	59)			
		1	2	3	4	5	6	0
1	counts	106	6	5	0	1	0	4
1	percents	87	5	4	0	1	0	3
2	counts	4	0	1	0	0	1	0
2	percents	67	0	17	0	0	17	0
3	counts	10	1	3	0	0	0	0
3	percents	71	7	21	0	0	0	0
4	counts	1	0	0	1	0	0	0
4	percents	50	0	0	50	0	0	0
5	counts	145	0	43	1	0	2	7
5	percents	73	0	22	1	0	1	4
6	counts	80	1	8	0	0	1	0
6	percents	89	1	9	0	0	1	0
0	counts	35	0	2	1	0	0	11
0	percents	71	0	4	2	0	0	22

chi-square = 140.63

degrees of freedom = 25

Pr(>30.7)=.20, Pr(>34.4)=.10, Pr(>37.7)=.05, Pr(>44.3)=.01

Purpose of Trips (question	62	crossed with				Miles/day
		crossed with	question	60)	
		1	2	3	4	0
1	counts	70	24	16	11	1
1	percents	57	20	13	9	1
2	counts	4	1	1	0	0
2	percents	67	17	17	0	0
3	counts	10	2	1	1	0
3	percents	71	14	7	7	0
4	counts	1	0	1	0	0
4	percents	50	0	50	0	0
5	counts	19	15	74	87	3
5	percents	10	8	37	44	2
6	counts	44	20	13	13	0
6	percents	49	22	14	14	0
0	counts	24	9	2	6	8
0	percents	49	18	4	12	16

chi-square = 156.47

degrees of freedom = 15

Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Purpose of Trips (question	62	crossed with				Type of Road)
		crossed with	question	61				
		1	2	3	4	5	0	
1	counts	20	26	35	12	18	11	
1	percents	16	21	29	10	15	9	
2	counts	0	4	1	1	0	0	
2	percents	0	67	17	17	0	0	
3	counts	1	6	4	0	2	1	
3	percents	7	43	29	0	14	7	
4	counts	1	0	1	0	0	0	
4	percents	50	0	50	0	0	0	
5	counts	14	10	59	34	53	28	
5	percents	7	5	30	17	27	14	
6	counts	17	23	19	10	12	9	
6	percents	19	26	21	11	13	10	
0	counts	3	5	7	3	1	30	
0	percents	6	10	14	6	2	61	

chi-square = 74.68

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips Trips	(question	62	crossed with				Purpose of)
			crossed with	question	62				
			1	2	3	4	5	6	0
1	counts		122	0	0	0	0	0	0
1	percents		100	0	0	0	0	0	0
2	counts		0	6	0	0	0	0	0
2	percents		0	100	0	0	0	0	0
3	counts		0	0	14	0	0	0	0
3	percents		0	0	100	0	0	0	0
4	counts		0	0	0	2	0	0	0
4	percents		0	0	0	100	0	0	0
5	counts		0	0	0	0	198	0	0
5	percents		0	0	0	0	100	0	0
6	counts		0	0	0	0	0	90	0
6	percents		0	0	0	0	0	100	0
0	counts		0	0	0	0	0	0	49
0	percents		0	0	0	0	0	0	100

chi-square = %2409.99

degrees of freedom = 25

Pr(>30.7)=.20, Pr(>34.4)=.10, Pr(>37.7)=.05, Pr(>44.3)=.01

Purpose of Trips (question	62	crossed with				Employment)
		crossed with	question	63				
		1	2	3	4	5	0	
1	counts	115	2	3	0	2	0	
1	percents	94	2	2	0	2	0	
2	counts	1	2	0	0	3	0	
2	percents	17	33	0	0	50	0	
3	counts	4	0	9	1	0	0	
3	percents	29	0	64	7	0	0	
4	counts	1	0	1	0	0	0	
4	percents	50	0	50	0	0	0	
5	counts	94	8	75	9	10	2	
5	percents	47	4	38	5	5	1	
6	counts	32	18	32	3	5	0	
6	percents	36	20	36	3	6	0	
0	counts	20	6	9	3	0	11	
0	percents	41	12	18	6	0	22	

chi-square = 166.73

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Education)
		crossed with	question	64				
		1	2	3	4	5	0	
1	counts	20	30	44	22	4	2	
1	percents	16	25	36	18	3	2	
2	counts	1	4	0	1	0	0	
2	percents	17	67	0	17	0	0	
3	counts	2	5	3	4	0	0	
3	percents	14	36	21	29	0	0	
4	counts	1	0	1	0	0	0	
4	percents	50	0	50	0	0	0	
5	counts	44	49	52	38	8	7	
5	percents	22	25	26	19	4	4	
6	counts	21	28	23	13	2	3	
6	percents	23	31	26	14	2	3	
0	counts	4	9	17	10	1	8	
0	percents	8	18	35	20	2	16	

chi-square = 18.06

degrees of freedom = 20

Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Purpose of Trips (question	62	crossed with				Income 65)
		crossed with	question	1	2		
1	counts	15	37	51	15	4	
1	percents	12	30	42	12	3	
2	counts	6	0	0	0	0	
2	percents	100	0	0	0	0	
3	counts	3	7	3	1	0	
3	percents	21	50	21	7	0	
4	counts	1	1	0	0	0	
4	percents	50	50	0	0	0	
5	counts	24	60	73	25	16	
5	percents	12	30	37	13	8	
6	counts	20	32	22	9	7	
6	percents	22	36	24	10	8	
0	counts	7	15	13	5	9	
0	percents	14	31	27	10	18	

chi-square = 48.11
degrees of freedom = 15
Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Purpose of Trips (question	62	crossed with			License 66)
		crossed with	question	1		
1	counts	122	0	0		
1	percents	100	0	0		
2	counts	6	0	0		
2	percents	100	0	0		
3	counts	12	2	0		
3	percents	86	14	0		
4	counts	2	0	0		
4	percents	100	0	0		
5	counts	194	4	0		
5	percents	98	2	0		
6	counts	86	0	4		
6	percents	96	0	4		
0	counts	43	0	6		
0	percents	88	0	12		

chi-square = 23.14
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Cross-Variable Tabulations using Employment

Number of Responses 481

Employment (question	crossed with 63	crossed with		Get Assistance question				1)
		1	2	3	4	5	0		
1	counts	26	66	94	46	28	7		
1	percents	10	25	35	17	10	3		
2	counts	1	6	13	9	7	0		
2	percents	3	17	36	25	19	0		
3	counts	16	30	49	16	15	3		
3	percents	12	23	38	12	12	2		
4	counts	4	4	4	1	3	0		
4	percents	25	25	25	6	19	0		
5	counts	3	4	6	4	1	2		
5	percents	15	20	30	20	5	10		
0	counts	2	3	6	1	0	1		
0	percents	15	23	46	8	0	8		

chi-square = 16.03
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Slow Vehicles question				2)
		1	2	3	4	5	0		
1	counts	56	83	70	40	13	5		
1	percents	21	31	26	15	5	2		
2	counts	5	14	9	6	1	1		
2	percents	14	39	25	17	3	3		
3	counts	28	40	35	19	4	3		
3	percents	22	31	27	15	3	2		
4	counts	4	7	3	1	1	0		
4	percents	25	44	19	6	6	0		
5	counts	5	2	8	4	0	1		
5	percents	25	10	40	20	0	5		
0	counts	4	4	3	0	1	1		
0	percents	31	31	23	0	8	8		

chi-square = 10.48
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Getting Lost question				3)
		1	2	3	4	5	0		
1	counts	108	80	46	19	8	6		
1	percents	40	30	17	7	3	2		
2	counts	12	12	6	4	2	0		
2	percents	33	33	17	11	6	0		
3	counts	65	30	18	8	5	3		
3	percents	50	23	14	6	4	2		
4	counts	8	6	1	1	0	0		
4	percents	50	38	6	6	0	0		
5	counts	5	5	4	3	2	1		
5	percents	25	25	20	15	10	5		
0	counts	8	2	1	1	0	1		
0	percents	62	15	8	8	0	8		

chi-square = 14.75
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Law Enforcement question				4)
		1	2	3	4	5	0		
1	counts	83	75	73	22	9	5		
1	percents	31	28	27	8	3	2		
2	counts	5	15	10	5	1	0		
2	percents	14	42	28	14	3	0		
3	counts	34	24	49	13	7	2		
3	percents	26	19	38	10	5	2		
4	counts	9	3	3	0	1	0		
4	percents	56	19	19	0	6	0		
5	counts	10	3	3	2	1	1		
5	percents	50	15	15	10	5	5		
0	counts	5	5	1	1	0	1		
0	percents	38	38	8	8	0	8		

chi-square = 27.78
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Drowsiness question				5)
		1	2	3	4	5	0		
1	counts	73	71	73	31	14	5		
1	percents	27	27	27	12	5	2		
2	counts	9	14	9	1	3	0		
2	percents	25	39	25	3	8	0		
3	counts	41	27	26	21	11	3		
3	percents	32	21	20	16	9	2		
4	counts	4	5	3	3	1	0		
4	percents	25	31	19	19	6	0		
5	counts	3	5	7	2	2	1		
5	percents	15	25	35	10	10	5		
0	counts	3	4	4	1	0	1		
0	percents	23	31	31	8	0	8		

chi-square = 15.78
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Inadequate Signs question 6)
		1	2	3	4	5	0	
1	counts	64	68	71	44	17	3	
1	percents	24	25	27	16	6	1	
2	counts	4	16	7	8	1	0	
2	percents	11	44	19	22	3	0	
3	counts	23	26	35	30	12	3	
3	percents	18	20	27	23	9	2	
4	counts	5	4	3	1	3	0	
4	percents	31	25	19	6	19	0	
5	counts	6	5	2	5	0	2	
5	percents	30	25	10	25	0	10	
0	counts	1	2	6	2	1	1	
0	percents	8	15	46	15	8	8	

chi-square = 25.02
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Animals question 7)
		1	2	3	4	5	0	
1	counts	34	62	66	59	43	3	
1	percents	13	23	25	22	16	1	
2	counts	3	12	6	10	5	0	
2	percents	8	33	17	28	14	0	
3	counts	23	29	31	27	17	2	
3	percents	18	22	24	21	13	2	
4	counts	3	6	3	0	4	0	
4	percents	19	38	19	0	25	0	
5	counts	1	3	5	7	3	1	
5	percents	5	15	25	35	15	5	
0	counts	2	3	4	2	1	1	
0	percents	15	23	31	15	8	8	

chi-square = 15.66
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Trucks question 8)
		1	2	3	4	5	0	
1	counts	31	49	91	63	30	3	
1	percents	12	18	34	24	11	1	
2	counts	4	8	10	10	4	0	
2	percents	11	22	28	28	11	0	
3	counts	13	22	36	41	14	3	
3	percents	10	17	28	32	11	2	
4	counts	4	4	5	2	1	0	
4	percents	25	25	31	13	6	0	
5	counts	1	3	12	3	0	1	
5	percents	5	15	60	15	0	5	
0	counts	1	7	1	2	1	1	
0	percents	8	54	8	15	8	8	

chi-square = 17.74
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Hills/Curves question 9)
		1	2	3	4	5	0	
1	counts	36	70	82	53	22	4	
1	percents	13	26	31	20	8	1	
2	counts	6	7	12	6	4	1	
2	percents	17	19	33	17	11	3	
3	counts	15	25	36	32	17	4	
3	percents	12	19	28	25	13	3	
4	counts	4	7	3	1	1	0	
4	percents	25	44	19	6	6	0	
5	counts	3	8	5	3	0	1	
5	percents	15	40	25	15	0	5	
0	counts	3	3	1	4	1	1	
0	percents	23	23	8	31	8	8	

chi-square = 17.59
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Ice/Snow question 10)
		1	2	3	4	5	0	
1	counts	33	46	69	66	44	9	
1	percents	12	17	26	25	16	3	
2	counts	1	3	9	15	8	0	
2	percents	3	8	25	42	22	0	
3	counts	20	22	29	34	20	4	
3	percents	16	17	22	26	16	3	
4	counts	3	6	2	3	2	0	
4	percents	19	38	13	19	13	0	
5	counts	1	2	6	6	4	1	
5	percents	5	10	30	30	20	5	
0	counts	2	4	1	2	3	1	
0	percents	15	31	8	15	23	8	

chi-square = 17.84
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Construction Zones question 11)
		1	2	3	4	5	0	
1	counts	36	67	78	58	25	3	
1	percents	13	25	29	22	9	1	
2	counts	6	5	11	13	1	0	
2	percents	17	14	31	36	3	0	
3	counts	14	24	44	34	11	2	
3	percents	11	19	34	26	9	2	
4	counts	2	9	4	0	1	0	
4	percents	13	56	25	0	6	0	
5	counts	5	5	3	4	2	1	
5	percents	25	25	15	20	10	5	
0	counts	1	5	3	1	2	1	
0	percents	8	38	23	8	15	8	

chi-square = 24.67
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Traffic Delays question				12)
		1	2	3	4	5	0		
1	counts	44	67	79	47	26	4		
1	percents	16	25	30	18	10	1		
2	counts	10	8	10	7	1	0		
2	percents	28	22	28	19	3	0		
3	counts	27	25	42	25	7	3		
3	percents	21	19	33	19	5	2		
4	counts	4	7	3	1	1	0		
4	percents	25	44	19	6	6	0		
5	counts	6	4	4	3	2	1		
5	percents	30	20	20	15	10	5		
0	counts	2	5	1	2	2	1		
0	percents	15	38	8	15	15	8		

chi-square = 14.87
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Tourist Attractions question				13)
		1	2	3	4	5	0		
1	counts	12	23	59	82	88	3		
1	percents	4	9	22	31	33	1		
2	counts	1	3	8	12	12	0		
2	percents	3	8	22	33	33	0		
3	counts	7	5	22	36	55	4		
3	percents	5	4	17	28	43	3		
4	counts	1	0	4	4	7	0		
4	percents	6	0	25	25	44	0		
5	counts	2	2	6	6	4	0		
5	percents	10	10	30	30	20	0		
0	counts	1	1	1	1	7	2		
0	percents	8	8	8	8	54	15		

chi-square = 12.47
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Length of Trip question				14)
		1	2	3	4	5	0		
1	counts	18	26	56	99	63	5		
1	percents	7	10	21	37	24	2		
2	counts	2	0	4	14	16	0		
2	percents	6	0	11	39	44	0		
3	counts	15	11	30	40	31	2		
3	percents	12	9	23	31	24	2		
4	counts	1	1	5	1	8	0		
4	percents	6	6	31	6	50	0		
5	counts	1	5	5	2	7	0		
5	percents	5	25	25	10	35	0		
0	counts	3	1	4	1	2	2		
0	percents	23	8	31	8	15	15		

chi-square = 33.25
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Best Route question				15)
		1	2	3	4	5	0		
1	counts	14	15	42	98	94	4		
1	percents	5	6	16	37	35	1		
2	counts	0	1	3	14	18	0		
2	percents	0	3	8	39	50	0		
3	counts	11	7	20	45	44	2		
3	percents	9	5	16	35	34	2		
4	counts	0	0	4	2	10	0		
4	percents	0	0	25	13	63	0		
5	counts	1	1	4	7	7	0		
5	percents	5	5	20	35	35	0		
0	counts	2	3	2	2	2	2		
0	percents	15	23	15	15	15	15		

chi-square = 16.48
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Traveler Service question				16)
		1	2	3	4	5	0		
1	counts	10	30	71	83	69	4		
1	percents	4	11	27	31	26	1		
2	counts	0	4	15	9	8	0		
2	percents	0	11	42	25	22	0		
3	counts	3	14	19	33	57	3		
3	percents	2	11	15	26	44	2		
4	counts	1	2	2	5	6	0		
4	percents	6	13	13	31	38	0		
5	counts	3	3	6	2	6	0		
5	percents	15	15	30	10	30	0		
0	counts	2	1	2	1	5	2		
0	percents	15	8	15	8	38	15		

chi-square = 34.55
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Distance question				17)
		1	2	3	4	5	0		
1	counts	21	49	79	71	42	5		
1	percents	8	18	30	27	16	2		
2	counts	3	4	14	10	4	1		
2	percents	8	11	39	28	11	3		
3	counts	16	23	27	40	21	2		
3	percents	12	18	21	31	16	2		
4	counts	2	4	2	4	4	0		
4	percents	13	25	13	25	25	0		
5	counts	4	2	7	4	3	0		
5	percents	20	10	35	20	15	0		
0	counts	5	3	0	0	3	2		
0	percents	38	23	0	0	23	15		

chi-square = 14.99
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Special Events question				18)
		1	2	3	4	5	0		
1	counts	31	48	75	70	40	3		
1	percents	12	18	28	26	15	1		
2	counts	3	11	10	8	4	0		
2	percents	8	31	28	22	11	0		
3	counts	19	13	33	40	22	2		
3	percents	15	10	26	31	17	2		
4	counts	5	0	4	5	2	0		
4	percents	31	0	25	31	13	0		
5	counts	5	3	2	5	5	0		
5	percents	25	15	10	25	25	0		
0	counts	3	2	3	0	3	2		
0	percents	23	15	23	0	23	15		

chi-square = 23.66
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Accident Locations question				19)
		1	2	3	4	5	0		
1	counts	25	47	98	53	39	5		
1	percents	9	18	37	20	15	2		
2	counts	3	12	10	8	3	0		
2	percents	8	33	28	22	8	0		
3	counts	14	14	38	36	23	4		
3	percents	11	11	29	28	18	3		
4	counts	4	2	5	2	3	0		
4	percents	25	13	31	13	19	0		
5	counts	4	3	5	3	5	0		
5	percents	20	15	25	15	25	0		
0	counts	2	2	4	2	1	2		
0	percents	15	15	31	15	8	15		

chi-square = 23.37
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Construction Areas question				20)
		1	2	3	4	5	0		
1	counts	10	41	77	73	62	4		
1	percents	4	15	29	27	23	1		
2	counts	1	1	14	15	4	1		
2	percents	3	3	39	42	11	3		
3	counts	6	14	30	44	33	2		
3	percents	5	11	23	34	26	2		
4	counts	0	1	5	6	4	0		
4	percents	0	6	31	38	25	0		
5	counts	2	4	5	5	4	0		
5	percents	10	20	25	25	20	0		
0	counts	1	6	1	1	2	2		
0	percents	8	46	8	8	15	15		

chi-square = 17.42
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Weather question				21)
		1	2	3	4	5	0		
1	counts	9	27	56	86	86	3		
1	percents	3	10	21	32	32	1		
2	counts	0	3	5	13	15	0		
2	percents	0	8	14	36	42	0		
3	counts	2	11	30	26	57	3		
3	percents	2	9	23	20	44	2		
4	counts	0	1	3	3	9	0		
4	percents	0	6	19	19	56	0		
5	counts	0	5	3	7	5	0		
5	percents	0	25	15	35	25	0		
0	counts	2	3	0	2	4	2		
0	percents	15	23	0	15	31	15		

chi-square = 21.79
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Road Condition question				22)
		1	2	3	4	5	0		
1	counts	7	23	54	96	84	3		
1	percents	3	9	20	36	31	1		
2	counts	0	3	5	12	16	0		
2	percents	0	8	14	33	44	0		
3	counts	3	14	19	35	56	2		
3	percents	2	11	15	27	43	2		
4	counts	0	1	4	3	8	0		
4	percents	0	6	25	19	50	0		
5	counts	1	2	5	6	6	0		
5	percents	5	10	25	30	30	0		
0	counts	2	3	1	1	4	2		
0	percents	15	23	8	8	31	15		

chi-square = 13.78
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Get Information question		23)
		1	2	3	0		
1	counts	47	27	187	6		
1	percents	18	10	70	2		
2	counts	8	2	26	0		
2	percents	22	6	72	0		
3	counts	21	11	86	11		
3	percents	16	9	67	9		
4	counts	2	1	12	1		
4	percents	13	6	75	6		
5	counts	4	3	12	1		
5	percents	20	15	60	5		
0	counts	2	0	7	4		
0	percents	15	0	54	31		

chi-square = 3.13
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Employment (question	crossed with 63	crossed with		Parking & Transit question 24)
		1	2	3	4	5	0	
1	counts	34	60	85	51	35	2	
1	percents	13	22	32	19	13	1	
2	counts	3	10	13	7	3	0	
2	percents	8	28	36	19	8	0	
3	counts	9	22	34	31	25	8	
3	percents	7	17	26	24	19	6	
4	counts	6	1	4	3	2	0	
4	percents	38	6	25	19	13	0	
5	counts	1	6	5	4	4	0	
5	percents	5	30	25	20	20	0	
0	counts	2	3	2	1	2	3	
0	percents	15	23	15	8	15	23	

chi-square = 24.15
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Parks Etc question 25)
		1	2	3	4	5	0	
1	counts	7	20	55	98	87	0	
1	percents	3	7	21	37	33	0	
2	counts	0	4	4	15	13	0	
2	percents	0	11	11	42	36	0	
3	counts	2	8	16	41	59	3	
3	percents	2	6	12	32	46	2	
4	counts	0	2	2	4	8	0	
4	percents	0	13	13	25	50	0	
5	counts	0	4	4	8	4	0	
5	percents	0	20	20	40	20	0	
0	counts	1	2	2	1	5	2	
0	percents	8	15	15	8	38	15	

chi-square = 19.63
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Planning Assistance question 26)
		1	2	3	4	5	0	
1	counts	18	43	82	71	53	0	
1	percents	7	16	31	27	20	0	
2	counts	2	6	9	10	9	0	
2	percents	6	17	25	28	25	0	
3	counts	8	13	34	36	36	2	
3	percents	6	10	26	28	28	2	
4	counts	1	1	5	3	6	0	
4	percents	6	6	31	19	38	0	
5	counts	2	3	6	5	4	0	
5	percents	10	15	30	25	20	0	
0	counts	2	4	1	3	1	2	
0	percents	15	31	8	23	8	15	

chi-square = 9.14
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Lodging Reservations)
		1	2	question		27		
				3	4	5	0	
1	counts	43	48	74	61	40	1	
1	percents	16	18	28	23	15	0	
2	counts	4	4	14	4	10	0	
2	percents	11	11	39	11	28	0	
3	counts	26	24	24	23	30	2	
3	percents	20	19	19	18	23	2	
4	counts	4	1	3	5	3	0	
4	percents	25	6	19	31	19	0	
5	counts	6	2	3	7	2	0	
5	percents	30	10	15	35	10	0	
0	counts	6	3	1	1	0	2	
0	percents	46	23	8	8	0	15	

chi-square = 24.97
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Chamber of Commerce)
		1	2	question		
				0	28	
1	counts	126	138	3		
1	percents	47	52	1		
2	counts	24	12	0		
2	percents	67	33	0		
3	counts	64	59	6		
3	percents	50	46	5		
4	counts	10	6	0		
4	percents	63	38	0		
5	counts	7	13	0		
5	percents	35	65	0		
0	counts	6	3	4		
0	percents	46	23	31		

chi-square = 7.92
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question)	crossed with 63	crossed with		Radio Stations)
		1	2	question		
				0	29	
1	counts	130	136	1		
1	percents	49	51	0		
2	counts	18	17	1		
2	percents	50	47	3		
3	counts	66	56	7		
3	percents	51	43	5		
4	counts	7	9	0		
4	percents	44	56	0		
5	counts	10	10	0		
5	percents	50	50	0		
0	counts	4	6	3		
0	percents	31	46	23		

chi-square = 1.47
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Yellow Pages question	30)
		1	2			
1	counts	108	157	2		
1	percents	40	59	1		
2	counts	18	16	2		
2	percents	50	44	6		
3	counts	51	72	6		
3	percents	40	56	5		
4	counts	8	7	1		
4	percents	50	44	6		
5	counts	10	10	0		
5	percents	50	50	0		
0	counts	4	5	4		
0	percents	31	38	31		

chi-square = 3.28
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Travel Agents question	31)
		1	2			
1	counts	132	133	2		
1	percents	49	50	1		
2	counts	25	10	1		
2	percents	69	28	3		
3	counts	56	67	6		
3	percents	43	52	5		
4	counts	6	10	0		
4	percents	38	63	0		
5	counts	13	7	0		
5	percents	65	35	0		
0	counts	4	5	4		
0	percents	31	38	31		

chi-square = 10.40
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Call Hotels question	32)
		1	2			
1	counts	209	56	2		
1	percents	78	21	1		
2	counts	29	6	1		
2	percents	81	17	3		
3	counts	90	35	4		
3	percents	70	27	3		
4	counts	13	3	0		
4	percents	81	19	0		
5	counts	15	5	0		
5	percents	75	25	0		
0	counts	7	3	3		
0	percents	54	23	23		

chi-square = 3.24
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Magazines/Newspapers question	33)
		1	2			
1	counts	196	69	2		
1	percents	73	26	1		
2	counts	30	5	1		
2	percents	83	14	3		
3	counts	88	36	5		
3	percents	68	28	4		
4	counts	10	5	1		
4	percents	63	31	6		
5	counts	12	8	0		
5	percents	60	40	0		
0	counts	8	2	3		
0	percents	62	15	23		

chi-square = 5.48
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Road Hot Line question	34)
		1	2			
1	counts	157	108	2		
1	percents	59	40	1		
2	counts	21	14	1		
2	percents	58	39	3		
3	counts	76	48	5		
3	percents	59	37	4		
4	counts	12	4	0		
4	percents	75	25	0		
5	counts	6	14	0		
5	percents	30	70	0		
0	counts	4	6	3		
0	percents	31	46	23		

chi-square = 9.26
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Service Stations question	35)
		1	2			
1	counts	165	100	2		
1	percents	62	37	1		
2	counts	16	19	1		
2	percents	44	53	3		
3	counts	77	46	6		
3	percents	60	36	5		
4	counts	11	5	0		
4	percents	69	31	0		
5	counts	12	8	0		
5	percents	60	40	0		
0	counts	5	5	3		
0	percents	38	38	23		

chi-square = 4.33
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Internet question	36)
		1	2			
1	counts	149	115	3		
1	percents	56	43	1		
2	counts	21	15	0		
2	percents	58	42	0		
3	counts	41	80	8		
3	percents	32	62	6		
4	counts	9	6	1		
4	percents	56	38	6		
5	counts	16	4	0		
5	percents	80	20	0		
0	counts	6	4	3		
0	percents	46	31	23		

chi-square = 25.29
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		State Tourism question	37)
		1	2			
1	counts	171	96	0		
1	percents	64	36	0		
2	counts	25	11	0		
2	percents	69	31	0		
3	counts	100	26	3		
3	percents	78	20	2		
4	counts	14	2	0		
4	percents	88	13	0		
5	counts	11	9	0		
5	percents	55	45	0		
0	counts	7	2	4		
0	percents	54	15	31		

chi-square = 13.99
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Phone Number question				38)
		1	2	3	4	5	0		
1	counts	26	23	55	66	92	5		
1	percents	10	9	21	25	34	2		
2	counts	2	2	10	7	15	0		
2	percents	6	6	28	19	42	0		
3	counts	16	12	26	24	48	3		
3	percents	12	9	20	19	37	2		
4	counts	2	0	2	1	11	0		
4	percents	13	0	13	6	69	0		
5	counts	0	6	7	2	5	0		
5	percents	0	30	35	10	25	0		
0	counts	0	4	5	0	1	3		
0	percents	0	31	38	0	8	23		

chi-square = 29.04
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Radio Channel)
		1	2	question	39	3	4	
1	counts	26	32	41	68	97	3	
1	percents	10	12	15	25	36	1	
2	counts	1	5	7	8	15	0	
2	percents	3	14	19	22	42	0	
3	counts	12	10	27	35	41	4	
3	percents	9	8	21	27	32	3	
4	counts	0	0	6	2	7	1	
4	percents	0	0	38	13	44	6	
5	counts	2	3	5	7	3	0	
5	percents	10	15	25	35	15	0	
0	counts	2	4	1	2	2	2	
0	percents	15	31	8	15	15	15	

chi-square = 18.36
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		TV in Car)
		1	2	question	40	3	4	
1	counts	130	44	33	28	27	5	
1	percents	49	16	12	10	10	2	
2	counts	13	12	3	3	5	0	
2	percents	36	33	8	8	14	0	
3	counts	74	13	19	7	10	6	
3	percents	57	10	15	5	8	5	
4	counts	9	1	3	0	3	0	
4	percents	56	6	19	0	19	0	
5	counts	6	4	7	1	2	0	
5	percents	30	20	35	5	10	0	
0	counts	8	2	0	0	1	2	
0	percents	62	15	0	0	8	15	

chi-square = 30.76
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Cellular Phone)
		1	2	question	41	3	4	
1	counts	85	34	48	40	56	4	
1	percents	32	13	18	15	21	1	
2	counts	9	2	7	3	15	0	
2	percents	25	6	19	8	42	0	
3	counts	54	12	15	13	30	5	
3	percents	42	9	12	10	23	4	
4	counts	4	3	2	0	6	1	
4	percents	25	19	13	0	38	6	
5	counts	1	3	1	8	7	0	
5	percents	5	15	5	40	35	0	
0	counts	3	1	2	0	5	2	
0	percents	23	8	15	0	38	15	

chi-square = 39.01
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Message Signs question				42)
		1	2	3	4	5	0		
1	counts	7	12	45	80	122	1		
1	percents	3	4	17	30	46	0		
2	counts	0	2	6	10	18	0		
2	percents	0	6	17	28	50	0		
3	counts	6	4	21	39	56	3		
3	percents	5	3	16	30	43	2		
4	counts	0	0	3	0	13	0		
4	percents	0	0	19	0	81	0		
5	counts	0	1	4	8	7	0		
5	percents	0	5	20	40	35	0		
0	counts	1	1	0	4	5	2		
0	percents	8	8	0	31	38	15		

chi-square = 15.79
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Computer Info Centers question				43)
		1	2	3	4	5	0		
1	counts	44	25	66	60	70	2		
1	percents	16	9	25	22	26	1		
2	counts	3	7	6	8	12	0		
2	percents	8	19	17	22	33	0		
3	counts	28	9	31	26	32	3		
3	percents	22	7	24	20	25	2		
4	counts	2	1	2	1	10	0		
4	percents	13	6	13	6	63	0		
5	counts	2	4	4	7	3	0		
5	percents	10	20	20	35	15	0		
0	counts	2	2	3	2	2	2		
0	percents	15	15	23	15	15	15		

chi-square = 25.75
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Info by Radio question			44)
		1	2	3	4	0		
1	counts	31	91	124	20	1		
1	percents	12	34	46	7	0		
2	counts	4	10	22	0	0		
2	percents	11	28	61	0	0		
3	counts	19	38	64	5	3		
3	percents	15	29	50	4	2		
4	counts	1	5	10	0	0		
4	percents	6	31	63	0	0		
5	counts	5	9	5	1	0		
5	percents	25	45	25	5	0		
0	counts	0	4	6	1	2		
0	percents	0	31	46	8	15		

chi-square = 15.23
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Employment (question	crossed with 63	crossed with		Obtaining Info		45)
		1	2	3	0		
1	counts	127	25	101	14		
1	percents	48	9	38	5		
2	counts	16	3	16	1		
2	percents	44	8	44	3		
3	counts	67	18	37	7		
3	percents	52	14	29	5		
4	counts	8	1	5	2		
4	percents	50	6	31	13		
5	counts	12	2	6	0		
5	percents	60	10	30	0		
0	counts	7	1	2	3		
0	percents	54	8	15	23		

chi-square = 6.50
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Employment (question	crossed with 63	crossed with		EMS Caller		46)
		1	2	3	0		
1	counts	174	50	42	1		
1	percents	65	19	16	0		
2	counts	22	5	8	1		
2	percents	61	14	22	3		
3	counts	95	13	20	1		
3	percents	74	10	16	1		
4	counts	8	3	5	0		
4	percents	50	19	31	0		
5	counts	18	0	2	0		
5	percents	90	0	10	0		
0	counts	7	2	2	2		
0	percents	54	15	15	15		

chi-square = 14.55
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Employment (question	crossed with 63	crossed with		Activated		47)
		1	2	3	0		
1	counts	94	57	106	10		
1	percents	35	21	40	4		
2	counts	14	4	16	2		
2	percents	39	11	44	6		
3	counts	50	20	55	4		
3	percents	39	16	43	3		
4	counts	2	3	10	1		
4	percents	13	19	63	6		
5	counts	13	1	5	1		
5	percents	65	5	25	5		
0	counts	1	2	8	2		
0	percents	8	15	62	15		

chi-square = 15.70
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Employment (question	crossed with 63	crossed with		Notified		48)
		1	2	3	0		
1	counts	211	32	18	6		
1	percents	79	12	7	2		
2	counts	29	3	2	2		
2	percents	81	8	6	6		
3	counts	113	5	7	4		
3	percents	88	4	5	3		
4	counts	14	1	1	0		
4	percents	88	6	6	0		
5	counts	17	2	0	1		
5	percents	85	10	0	5		
0	counts	9	1	1	2		
0	percents	69	8	8	15		

chi-square = 8.86
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Employment (question	crossed with 63	crossed with		Taxi				49)
		1	2	3	4	5	0		
1	counts	151	52	42	13	6	3		
1	percents	57	19	16	5	2	1		
2	counts	21	9	4	0	0	2		
2	percents	58	25	11	0	0	6		
3	counts	86	16	11	3	8	5		
3	percents	67	12	9	2	6	4		
4	counts	14	1	0	0	1	0		
4	percents	88	6	0	0	6	0		
5	counts	9	6	3	1	0	1		
5	percents	45	30	15	5	0	5		
0	counts	8	1	1	0	0	3		
0	percents	62	8	8	0	0	23		

chi-square = 27.34
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Dial-a-ride				50)
		1	2	3	4	5	0		
1	counts	131	56	49	16	10	5		
1	percents	49	21	18	6	4	2		
2	counts	16	8	5	3	2	2		
2	percents	44	22	14	8	6	6		
3	counts	75	13	20	9	8	4		
3	percents	58	10	16	7	6	3		
4	counts	10	3	1	1	1	0		
4	percents	63	19	6	6	6	0		
5	counts	5	7	5	0	2	1		
5	percents	25	35	25	0	10	5		
0	counts	7	1	0	1	1	3		
0	percents	54	8	0	8	8	23		

chi-square = 20.58
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Bus question				51)
		1	2	3	4	5	0		
1	counts	94	49	73	31	17	3		
1	percents	35	18	27	12	6	1		
2	counts	9	11	9	1	4	2		
2	percents	25	31	25	3	11	6		
3	counts	61	11	23	20	10	4		
3	percents	47	9	18	16	8	3		
4	counts	9	2	3	0	2	0		
4	percents	56	13	19	0	13	0		
5	counts	2	3	8	2	4	1		
5	percents	10	15	40	10	20	5		
0	counts	4	3	2	1	0	3		
0	percents	31	23	15	8	0	23		

chi-square = 37.91
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Safer Roads question		52)
		1	2	3	0		
1	counts	172	59	27	9		
1	percents	64	22	10	3		
2	counts	20	11	4	1		
2	percents	56	31	11	3		
3	counts	80	28	16	5		
3	percents	62	22	12	4		
4	counts	8	4	3	1		
4	percents	50	25	19	6		
5	counts	15	4	0	1		
5	percents	75	20	0	5		
0	counts	7	2	2	2		
0	percents	54	15	15	15		

chi-square = 6.04
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Employment (question)	crossed with 63	crossed with		Who pays question				53)
		1	2	3	4	5	0		
1	counts	50	11	63	30	100	13		
1	percents	19	4	24	11	37	5		
2	counts	2	1	5	2	23	3		
2	percents	6	3	14	6	64	8		
3	counts	26	1	44	10	39	9		
3	percents	20	1	34	8	30	7		
4	counts	3	2	3	3	4	1		
4	percents	19	13	19	19	25	6		
5	counts	5	1	1	2	9	2		
5	percents	25	5	5	10	45	10		
0	counts	1	1	3	3	3	2		
0	percents	8	8	23	23	23	15		

chi-square = 33.24
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Would use		question	54)
		1	2	3	4			
1	counts	51	119	44	51	2		
1	percents	19	45	16	19	1		
2	counts	8	18	4	3	3		
2	percents	22	50	11	8	8		
3	counts	32	46	24	24	3		
3	percents	25	36	19	19	2		
4	counts	3	7	1	4	1		
4	percents	19	44	6	25	6		
5	counts	4	11	2	2	1		
5	percents	20	55	10	10	5		
0	counts	1	5	1	3	3		
0	percents	8	38	8	23	23		

chi-square = 10.12
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Employment (question	crossed with 63	crossed with		Residence		question	55)
		1	2	0				
1	counts	94	172	1				
1	percents	35	64	0				
2	counts	12	24	0				
2	percents	33	67	0				
3	counts	29	97	3				
3	percents	22	75	2				
4	counts	2	13	1				
4	percents	13	81	6				
5	counts	1	18	1				
5	percents	5	90	5				
0	counts	4	7	2				
0	percents	31	54	15				

chi-square = 14.11
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Gender		question	56)
		1	2	0				
1	counts	159	105	3				
1	percents	60	39	1				
2	counts	10	26	0				
2	percents	28	72	0				
3	counts	77	48	4				
3	percents	60	37	3				
4	counts	0	15	1				
4	percents	0	94	6				
5	counts	14	5	1				
5	percents	70	25	5				
0	counts	6	5	2				
0	percents	46	38	15				

chi-square = 36.22
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Age		question	57)
		1	2	3	4			
1	counts	24	130	109	2	2	0	
1	percents	9	49	41	1	1		
2	counts	8	16	7	5	0		
2	percents	22	44	19	14	0		
3	counts	2	4	60	61	2		
3	percents	2	3	47	47	2		
4	counts	0	9	6	0	1		
4	percents	0	56	38	0	6		
5	counts	15	4	0	0	1		
5	percents	75	20	0	0	5		
0	counts	0	4	5	2	2		
0	percents	0	31	38	15	15		

chi-square = 304.22
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Employment (question	crossed with 63	crossed with		Live in		question	58)
		1	2	0				
1	counts	138	126	3				
1	percents	52	47	1				
2	counts	25	11	0				
2	percents	69	31	0				
3	counts	76	51	2				
3	percents	59	40	2				
4	counts	10	5	1				
4	percents	63	31	6				
5	counts	16	3	1				
5	percents	80	15	5				
0	counts	6	4	3				
0	percents	46	31	23				

chi-square = 11.38
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Employment (question	crossed with 63	crossed with		Travel mode				question	59)
		1	2	3	4	5	6			
1	counts	220	7	27	1	1	1	10		
1	percents	82	3	10	0	0	0	4		
2	counts	25	1	8	0	0	2	0		
2	percents	69	3	22	0	0	6	0		
3	counts	105	0	19	2	0	1	2		
3	percents	81	0	15	2	0	1	2		
4	counts	10	0	5	0	0	0	1		
4	percents	63	0	31	0	0	0	6		
5	counts	14	0	3	0	0	0	3		
5	percents	70	0	15	0	0	0	15		
0	counts	7	0	0	0	0	0	6		
0	percents	54	0	0	0	0	0	46		

chi-square = 28.64
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Employment (question)	crossed with 63	crossed with		Miles/day question			60)
		1	2	3	4	0		
1	counts	106	46	55	57	3		
1	percents	40	17	21	21	1		
2	counts	15	9	5	7	0		
2	percents	42	25	14	19	0		
3	counts	31	11	39	45	3		
3	percents	24	9	30	35	2		
4	counts	6	0	2	8	0		
4	percents	38	0	13	50	0		
5	counts	9	4	6	1	0		
5	percents	45	20	30	5	0		
0	counts	5	1	1	0	6		
0	percents	38	8	8	0	46		

chi-square = 37.49
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Employment (question)	crossed with 63	crossed with		Type of Road question				61)
		1	2	3	4	5	0		
1	counts	34	41	76	34	46	36		
1	percents	13	15	28	13	17	13		
2	counts	6	7	7	4	5	7		
2	percents	17	19	19	11	14	19		
3	counts	11	15	34	18	29	22		
3	percents	9	12	26	14	22	17		
4	counts	2	2	2	2	5	3		
4	percents	13	13	13	13	31	19		
5	counts	3	8	5	2	1	1		
5	percents	15	40	25	10	5	5		
0	counts	0	1	2	0	0	10		
0	percents	0	8	15	0	0	77		

chi-square = 19.93
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question)	crossed with 63	crossed with		Purpose of Trips question				62)
		1	2	3	4	5	6		
1	counts	115	1	4	1	94	32	20	
1	percents	43	0	1	0	35	12	7	
2	counts	2	2	0	0	8	18	6	
2	percents	6	6	0	0	22	50	17	
3	counts	3	0	9	1	75	32	9	
3	percents	2	0	7	1	58	25	7	
4	counts	0	0	1	0	9	3	3	
4	percents	0	0	6	0	56	19	19	
5	counts	2	3	0	0	10	5	0	
5	percents	10	15	0	0	50	25	0	
0	counts	0	0	0	0	2	0	11	
0	percents	0	0	0	0	15	0	85	

chi-square = 166.73
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Employment (question	crossed with 63	crossed with		Employment question				63)
		1	2	3	4	5	0		
1	counts	267	0	0	0	0	0	0	
1	percents	100	0	0	0	0	0	0	
2	counts	0	36	0	0	0	0	0	
2	percents	0	100	0	0	0	0	0	
3	counts	0	0	129	0	0	0	0	
3	percents	0	0	100	0	0	0	0	
4	counts	0	0	0	16	0	0	0	
4	percents	0	0	0	100	0	0	0	
5	counts	0	0	0	0	20	0	0	
5	percents	0	0	0	0	100	0	0	
0	counts	0	0	0	0	0	13	0	
0	percents	0	0	0	0	0	100	0	

chi-square = %1924.35
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Education question				64)
		1	2	3	4	5	0		
1	counts	52	65	82	51	12	5	0	
1	percents	19	24	31	19	4	2	0	
2	counts	8	7	12	5	0	4	0	
2	percents	22	19	33	14	0	11	0	
3	counts	23	42	28	29	3	4	0	
3	percents	18	33	22	22	2	3	0	
4	counts	3	3	9	0	0	1	0	
4	percents	19	19	56	0	0	6	0	
5	counts	7	6	5	2	0	0	0	
5	percents	35	30	25	10	0	0	0	
0	counts	0	2	4	1	0	6	0	
0	percents	0	15	31	8	0	46	0	

chi-square = 22.88
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Employment (question	crossed with 63	crossed with		Income question			65)
		1	2	3	4	0		
1	counts	35	80	112	30	10	0	
1	percents	13	30	42	11	4	0	
2	counts	13	8	8	6	1	0	
2	percents	36	22	22	17	3	0	
3	counts	13	53	34	12	17	0	
3	percents	10	41	26	9	13	0	
4	counts	0	4	7	4	1	0	
4	percents	0	25	44	25	6	0	
5	counts	14	4	0	1	1	0	
5	percents	70	20	0	5	5	0	
0	counts	1	3	1	2	6	0	
0	percents	8	23	8	15	46	0	

chi-square = 79.76
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Employment (question	crossed with 63	crossed with 1	crossed with 2	License question	66)
				0		
1	counts	263	3	1		
1	percents	99	1	0		
2	counts	36	0	0		
2	percents	100	0	0		
3	counts	125	1	3		
3	percents	97	1	2		
4	counts	16	0	0		
4	percents	100	0	0		
5	counts	18	2	0		
5	percents	90	10	0		
0	counts	7	0	6		
0	percents	54	0	46		

chi-square = 13.44
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

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Cross-Variable Tabulations using Education

Number of Responses 481

Education (question)	crossed with 64	crossed with		Get Assistance question				1)
		1	2	3	4	5	0		
1	counts	10	18	30	15	18	2		
1	percents	11	19	32	16	19	2		
2	counts	12	29	51	20	11	2		
2	percents	10	23	41	16	9	2		
3	counts	15	43	50	13	13	6		
3	percents	11	31	36	9	9	4		
4	counts	8	18	28	24	8	2		
4	percents	9	20	32	27	9	2		
5	counts	3	3	4	2	3	0		
5	percents	20	20	27	13	20	0		
0	counts	4	2	9	3	1	1		
0	percents	20	10	45	15	5	5		

chi-square = 26.71

degrees of freedom = 16

Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Slow Vehicles question				2)
		1	2	3	4	5	0		
1	counts	22	27	26	12	5	1		
1	percents	24	29	28	13	5	1		
2	counts	24	36	36	17	8	4		
2	percents	19	29	29	14	6	3		
3	counts	31	46	32	24	3	4		
3	percents	22	33	23	17	2	3		
4	counts	19	34	24	9	1	1		
4	percents	22	39	27	10	1	1		
5	counts	1	3	6	3	2	0		
5	percents	7	20	40	20	13	0		
0	counts	5	4	4	5	1	1		
0	percents	25	20	20	25	5	5		

chi-square = 17.29

degrees of freedom = 16

Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Getting Lost question				3)
		1	2	3	4	5	0		
1	counts	37	22	15	9	7	3		
1	percents	40	24	16	10	8	3		
2	counts	52	36	22	10	3	2		
2	percents	42	29	18	8	2	2		
3	counts	56	49	18	11	3	3		
3	percents	40	35	13	8	2	2		
4	counts	43	20	16	5	3	1		
4	percents	49	23	18	6	3	1		
5	counts	9	3	2	0	0	1		
5	percents	60	20	13	0	0	7		
0	counts	9	5	3	1	1	1		
0	percents	45	25	15	5	5	5		

chi-square = 16.12
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Law Enforcement question				4)
		1	2	3	4	5	0		
1	counts	32	20	26	9	6	0		
1	percents	34	22	28	10	6	0		
2	counts	34	35	33	13	7	3		
2	percents	27	28	26	10	6	2		
3	counts	45	39	36	12	5	3		
3	percents	32	28	26	9	4	2		
4	counts	24	21	34	8	0	1		
4	percents	27	24	39	9	0	1		
5	counts	5	5	5	0	0	0		
5	percents	33	33	33	0	0	0		
0	counts	6	5	5	1	1	2		
0	percents	30	25	25	5	5	10		

chi-square = 14.90
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Drowsiness question				5)
		1	2	3	4	5	0		
1	counts	23	25	28	11	6	0		
1	percents	25	27	30	12	6	0		
2	counts	31	29	37	18	7	3		
2	percents	25	23	30	14	6	2		
3	counts	39	47	22	19	8	5		
3	percents	28	34	16	14	6	4		
4	counts	27	19	25	9	7	1		
4	percents	31	22	28	10	8	1		
5	counts	4	3	5	1	2	0		
5	percents	27	20	33	7	13	0		
0	counts	9	3	5	1	1	1		
0	percents	45	15	25	5	5	5		

chi-square = 15.81
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Inadequate Signs question 6)
		1	2	3	4	5	0	
1	counts	21	26	24	14	7	1	
1	percents	23	28	26	15	8	1	
2	counts	24	28	33	28	9	3	
2	percents	19	22	26	22	7	2	
3	counts	34	41	31	23	8	3	
3	percents	24	29	22	16	6	2	
4	counts	16	21	26	20	4	1	
4	percents	18	24	30	23	5	1	
5	counts	5	2	5	2	1	0	
5	percents	33	13	33	13	7	0	
0	counts	3	3	5	3	5	1	
0	percents	15	15	25	15	25	5	

chi-square = 10.51
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Animals question 7)
		1	2	3	4	5	0	
1	counts	14	23	26	12	18	0	
1	percents	15	25	28	13	19	0	
2	counts	17	27	27	30	22	2	
2	percents	14	22	22	24	18	2	
3	counts	14	31	35	41	16	3	
3	percents	10	22	25	29	11	2	
4	counts	15	27	21	18	6	1	
4	percents	17	31	24	20	7	1	
5	counts	2	3	3	0	7	0	
5	percents	13	20	20	0	47	0	
0	counts	4	4	3	4	4	1	
0	percents	20	20	15	20	20	5	

chi-square = 32.88
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Trucks question 8)
		1	2	3	4	5	0	
1	counts	13	15	35	17	13	0	
1	percents	14	16	38	18	14	0	
2	counts	15	24	39	29	15	3	
2	percents	12	19	31	23	12	2	
3	counts	13	30	43	42	9	3	
3	percents	9	21	31	30	6	2	
4	counts	6	18	32	25	6	1	
4	percents	7	20	36	28	7	1	
5	counts	3	1	3	5	3	0	
5	percents	20	7	20	33	20	0	
0	counts	4	5	3	3	4	1	
0	percents	20	25	15	15	20	5	

chi-square = 17.98
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Hills/Curves question				9
		1	2	3	4	5	0	
1	counts	14	22	28	19	10	0	
1	percents	15	24	30	20	11	0	
2	counts	20	29	35	25	12	4	
2	percents	16	23	28	20	10	3	
3	counts	14	37	50	27	8	4	
3	percents	10	26	36	19	6	3	
4	counts	11	25	22	21	7	2	
4	percents	13	28	25	24	8	2	
5	counts	3	3	2	2	5	0	
5	percents	20	20	13	13	33	0	
0	counts	5	4	2	5	3	1	
0	percents	25	20	10	25	15	5	

chi-square = 20.08
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Ice/Snow question				10
		1	2	3	4	5	0	
1	counts	13	16	25	16	20	3	
1	percents	14	17	27	17	22	3	
2	counts	17	19	30	34	22	3	
2	percents	14	15	24	27	18	2	
3	counts	15	31	33	42	14	5	
3	percents	11	22	24	30	10	4	
4	counts	11	14	21	25	14	3	
4	percents	13	16	24	28	16	3	
5	counts	2	1	4	5	3	0	
5	percents	13	7	27	33	20	0	
0	counts	2	2	3	4	8	1	
0	percents	10	10	15	20	40	5	

chi-square = 13.74
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Construction Zones question				11
		1	2	3	4	5	0	
1	counts	14	20	31	17	11	0	
1	percents	15	22	33	18	12	0	
2	counts	18	23	41	30	11	2	
2	percents	14	18	33	24	9	2	
3	counts	18	41	35	32	11	3	
3	percents	13	29	25	23	8	2	
4	counts	7	26	26	27	1	1	
4	percents	8	30	30	31	1	1	
5	counts	2	2	5	2	4	0	
5	percents	13	13	33	13	27	0	
0	counts	5	3	5	2	4	1	
0	percents	25	15	25	10	20	5	

chi-square = 25.89
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Traffic Delays question				12)
		1	2	3	4	5	0		
1	counts	19	20	28	17	8	1		
1	percents	20	22	30	18	9	1		
2	counts	30	26	34	17	15	3		
2	percents	24	21	27	14	12	2		
3	counts	23	38	38	30	8	3		
3	percents	16	27	27	21	6	2		
4	counts	15	25	28	17	2	1		
4	percents	17	28	32	19	2	1		
5	counts	2	3	6	1	3	0		
5	percents	13	20	40	7	20	0		
0	counts	4	4	5	3	3	1		
0	percents	20	20	25	15	15	5		

chi-square = 19.10
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Tourist Attractions question				13)
		1	2	3	4	5	0		
1	counts	8	6	20	29	28	2		
1	percents	9	6	22	31	30	2		
2	counts	6	11	32	37	36	3		
2	percents	5	9	26	30	29	2		
3	counts	9	8	28	40	55	0		
3	percents	6	6	20	29	39	0		
4	counts	1	4	10	30	41	2		
4	percents	1	5	11	34	47	2		
5	counts	0	2	5	3	5	0		
5	percents	0	13	33	20	33	0		
0	counts	0	3	5	2	8	2		
0	percents	0	15	25	10	40	10		

chi-square = 22.47
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Length of Trip question				14)
		1	2	3	4	5	0		
1	counts	12	5	19	27	28	2		
1	percents	13	5	20	29	30	2		
2	counts	10	13	30	44	26	2		
2	percents	8	10	24	35	21	2		
3	counts	11	16	32	44	37	0		
3	percents	8	11	23	31	26	0		
4	counts	3	5	15	33	29	3		
4	percents	3	6	17	38	33	3		
5	counts	0	2	4	5	4	0		
5	percents	0	13	27	33	27	0		
0	counts	4	3	4	4	3	2		
0	percents	20	15	20	20	15	10		

chi-square = 16.34
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Best Route question				15)
		1	2	3	4	5	0		
1	counts	8	3	13	29	38	2		
1	percents	9	3	14	31	41	2		
2	counts	5	5	20	54	40	1		
2	percents	4	4	16	43	32	1		
3	counts	7	14	20	49	50	0		
3	percents	5	10	14	35	36	0		
4	counts	3	4	14	30	34	3		
4	percents	3	5	16	34	39	3		
5	counts	1	0	5	3	6	0		
5	percents	7	0	33	20	40	0		
0	counts	4	1	3	3	7	2		
0	percents	20	5	15	15	35	10		

chi-square = 18.87
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Traveler Service question				16)
		1	2	3	4	5	0		
1	counts	3	8	20	30	29	3		
1	percents	3	9	22	32	31	3		
2	counts	4	15	33	28	43	2		
2	percents	3	12	26	22	34	2		
3	counts	7	19	28	42	44	0		
3	percents	5	14	20	30	31	0		
4	counts	3	10	24	24	25	2		
4	percents	3	11	27	27	28	2		
5	counts	1	1	4	6	3	0		
5	percents	7	7	27	40	20	0		
0	counts	1	1	6	3	7	2		
0	percents	5	5	30	15	35	10		

chi-square = 8.85
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Distance question				17)
		1	2	3	4	5	0		
1	counts	10	14	23	25	19	2		
1	percents	11	15	25	27	20	2		
2	counts	14	21	32	35	20	3		
2	percents	11	17	26	28	16	2		
3	counts	14	27	39	42	17	1		
3	percents	10	19	28	30	12	1		
4	counts	8	19	23	21	15	2		
4	percents	9	22	26	24	17	2		
5	counts	0	2	6	4	3	0		
5	percents	0	13	40	27	20	0		
0	counts	5	2	6	2	3	2		
0	percents	25	10	30	10	15	10		

chi-square = 8.21
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Special Events question 18)
		1	2	3	4	5	0	
1	counts	11	16	29	18	17	2	
1	percents	12	17	31	19	18	2	
2	counts	15	16	37	34	22	1	
2	percents	12	13	30	27	18	1	
3	counts	25	26	28	44	17	0	
3	percents	18	19	20	31	12	0	
4	counts	10	9	27	24	16	2	
4	percents	11	10	31	27	18	2	
5	counts	1	5	2	5	2	0	
5	percents	7	33	13	33	13	0	
0	counts	4	5	4	3	2	2	
0	percents	20	25	20	15	10	10	

chi-square = 19.84
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Accident Locations question 19)
		1	2	3	4	5	0	
1	counts	3	17	28	22	20	3	
1	percents	3	18	30	24	22	3	
2	counts	14	16	45	31	18	1	
2	percents	11	13	36	25	14	1	
3	counts	22	23	55	24	14	2	
3	percents	16	16	39	17	10	1	
4	counts	7	18	24	23	13	3	
4	percents	8	20	27	26	15	3	
5	counts	0	5	4	3	3	0	
5	percents	0	33	27	20	20	0	
0	counts	6	1	4	1	6	2	
0	percents	30	5	20	5	30	10	

chi-square = 26.27
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Construction Areas question 20)
		1	2	3	4	5	0	
1	counts	2	10	35	23	20	3	
1	percents	2	11	38	25	22	3	
2	counts	4	20	31	41	28	1	
2	percents	3	16	25	33	22	1	
3	counts	5	23	37	43	31	1	
3	percents	4	16	26	31	22	1	
4	counts	3	10	22	29	22	2	
4	percents	3	11	25	33	25	2	
5	counts	0	3	5	3	4	0	
5	percents	0	20	33	20	27	0	
0	counts	6	1	2	5	4	2	
0	percents	30	5	10	25	20	10	

chi-square = 11.17
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Weather question				21)
		1	2	3	4	5	0		
1	counts	3	10	16	25	36	3		
1	percents	3	11	17	27	39	3		
2	counts	1	14	22	37	50	1		
2	percents	1	11	18	30	40	1		
3	counts	6	16	31	40	47	0		
3	percents	4	11	22	29	34	0		
4	counts	1	8	25	26	26	2		
4	percents	1	9	28	30	30	2		
5	counts	0	0	3	5	7	0		
5	percents	0	0	20	33	47	0		
0	counts	2	2	0	4	10	2		
0	percents	10	10	0	20	50	10		

chi-square = 13.02
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Road Condition question				22)
		1	2	3	4	5	0		
1	counts	2	10	20	23	36	2		
1	percents	2	11	22	25	39	2		
2	counts	2	17	16	42	47	1		
2	percents	2	14	13	34	38	1		
3	counts	5	12	31	47	45	0		
3	percents	4	9	22	34	32	0		
4	counts	1	6	16	32	31	2		
4	percents	1	7	18	36	35	2		
5	counts	1	0	3	5	6	0		
5	percents	7	0	20	33	40	0		
0	counts	2	1	2	4	9	2		
0	percents	10	5	10	20	45	10		

chi-square = 14.27
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Get Information question		23)
		1	2	3	0		
1	counts	13	8	66	6		
1	percents	14	9	71	6		
2	counts	25	14	83	3		
2	percents	20	11	66	2		
3	counts	24	12	100	4		
3	percents	17	9	71	3		
4	counts	16	9	59	4		
4	percents	18	10	67	5		
5	counts	2	1	11	1		
5	percents	13	7	73	7		
0	counts	4	0	11	5		
0	percents	20	0	55	25		

chi-square = 2.56
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Education (question)	crossed with 64	crossed with		Parking & Transit question 24)
		1	2	3	4	5	0	
1	counts	14	19	21	20	16	3	
1	percents	15	20	23	22	17	3	
2	counts	15	24	39	23	20	4	
2	percents	12	19	31	18	16	3	
3	counts	14	31	52	26	14	3	
3	percents	10	22	37	19	10	2	
4	counts	5	22	21	26	14	0	
4	percents	6	25	24	30	16	0	
5	counts	3	4	4	0	4	0	
5	percents	20	27	27	0	27	0	
0	counts	4	2	6	2	3	3	
0	percents	20	10	30	10	15	15	

chi-square = 22.83
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Parks Etc question 25)
		1	2	3	4	5	0	
1	counts	2	8	18	33	31	1	
1	percents	2	9	19	35	33	1	
2	counts	1	10	28	40	45	1	
2	percents	1	8	22	32	36	1	
3	counts	5	12	27	47	48	1	
3	percents	4	9	19	34	34	1	
4	counts	1	7	8	32	40	0	
4	percents	1	8	9	36	45	0	
5	counts	0	1	0	10	4	0	
5	percents	0	7	0	67	27	0	
0	counts	1	2	2	5	8	2	
0	percents	5	10	10	25	40	10	

chi-square = 19.34
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Planning Assistance question 26)
		1	2	3	4	5	0	
1	counts	7	10	26	19	31	0	
1	percents	8	11	28	20	33	0	
2	counts	6	16	37	37	28	1	
2	percents	5	13	30	30	22	1	
3	counts	11	28	39	36	25	1	
3	percents	8	20	28	26	18	1	
4	counts	7	13	24	30	14	0	
4	percents	8	15	27	34	16	0	
5	counts	1	0	7	4	3	0	
5	percents	7	0	47	27	20	0	
0	counts	1	3	4	2	8	2	
0	percents	5	15	20	10	40	10	

chi-square = 20.86
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Lodging Reservations)
		1	2	question				
				27	3	4	5	
1	counts	13	12	21	21	26	0	
1	percents	14	13	23	23	28	0	
2	counts	23	20	36	24	21	1	
2	percents	18	16	29	19	17	1	
3	counts	34	26	31	29	19	1	
3	percents	24	19	22	21	14	1	
4	counts	11	18	24	20	14	1	
4	percents	13	20	27	23	16	1	
5	counts	4	4	2	4	1	0	
5	percents	27	27	13	27	7	0	
0	counts	4	2	5	3	4	2	
0	percents	20	10	25	15	20	10	

chi-square = 19.64
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Chamber of Commerce)
		1	2	question		
				28	0	
1	counts	40	51	2	2	
1	percents	43	55	2	2	
2	counts	61	60	4	4	
2	percents	49	48	3	3	
3	counts	68	68	4	4	
3	percents	49	49	3	3	
4	counts	51	37	0	0	
4	percents	58	42	0	0	
5	counts	6	9	0	0	
5	percents	40	60	0	0	
0	counts	11	6	3	3	
0	percents	55	30	15	15	

chi-square = 4.38
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with		Radio Stations)
		1	2	question		
				29	0	
1	counts	48	43	2	2	
1	percents	52	46	2	2	
2	counts	71	51	3	3	
2	percents	57	41	2	2	
3	counts	63	74	3	3	
3	percents	45	53	2	2	
4	counts	35	52	1	1	
4	percents	40	59	1	1	
5	counts	9	6	0	0	
5	percents	60	40	0	0	
0	counts	9	8	3	3	
0	percents	45	40	15	15	

chi-square = 8.46
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question	crossed with 64	crossed with		Yellow Pages question	30)
		1	2			
1	counts	52	39	2		
1	percents	56	42	2		
2	counts	57	62	6		
2	percents	46	50	5		
3	counts	48	89	3		
3	percents	34	64	2		
4	counts	30	58	0		
4	percents	34	66	0		
5	counts	4	11	0		
5	percents	27	73	0		
0	counts	8	8	4		
0	percents	40	40	20		

chi-square = 16.99
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question	crossed with 64	crossed with		Travel Agents question	31)
		1	2			
1	counts	42	49	2		
1	percents	45	53	2		
2	counts	65	56	4		
2	percents	52	45	3		
3	counts	61	76	3		
3	percents	44	54	2		
4	counts	50	38	0		
4	percents	57	43	0		
5	counts	9	6	0		
5	percents	60	40	0		
0	counts	9	7	4		
0	percents	45	35	20		

chi-square = 5.24
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question	crossed with 64	crossed with		Call Hotels question	32)
		1	2			
1	counts	70	21	2		
1	percents	75	23	2		
2	counts	93	30	2		
2	percents	74	24	2		
3	counts	110	28	2		
3	percents	79	20	1		
4	counts	70	17	1		
4	percents	80	19	1		
5	counts	9	6	0		
5	percents	60	40	0		
0	counts	11	6	3		
0	percents	55	30	15		

chi-square = 3.82
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with		Magazines/Newspapers question	33)
		1	2			
1	counts	69	22	2		
1	percents	74	24	2		
2	counts	87	35	3		
2	percents	70	28	2		
3	counts	96	41	3		
3	percents	69	29	2		
4	counts	69	18	1		
4	percents	78	20	1		
5	counts	10	5	0		
5	percents	67	33	0		
0	counts	13	4	3		
0	percents	65	20	15		

chi-square = 3.28
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with		Road Hot Line question	34)
		1	2			
1	counts	54	38	1		
1	percents	58	41	1		
2	counts	67	53	5		
2	percents	54	42	4		
3	counts	81	57	2		
3	percents	58	41	1		
4	counts	55	33	0		
4	percents	63	38	0		
5	counts	10	5	0		
5	percents	67	33	0		
0	counts	9	8	3		
0	percents	45	40	15		

chi-square = 1.45
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with		Service Stations question	35)
		1	2			
1	counts	60	31	2		
1	percents	65	33	2		
2	counts	76	44	5		
2	percents	61	35	4		
3	counts	73	65	2		
3	percents	52	46	1		
4	counts	55	33	0		
4	percents	63	38	0		
5	counts	9	6	0		
5	percents	60	40	0		
0	counts	13	4	3		
0	percents	65	20	15		

chi-square = 5.25
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with		Internet question	36)
		1	2			
1	counts	36	54	3		
1	percents	39	58	3		
2	counts	60	58	7		
2	percents	48	46	6		
3	counts	87	50	3		
3	percents	62	36	2		
4	counts	50	38	0		
4	percents	57	43	0		
5	counts	5	10	0		
5	percents	33	67	0		
0	counts	4	14	2		
0	percents	20	70	10		

chi-square = 15.82
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with		State Tourism question	37)
		1	2			
1	counts	60	32	1		
1	percents	65	34	1		
2	counts	92	32	1		
2	percents	74	26	1		
3	counts	97	41	2		
3	percents	69	29	1		
4	counts	61	27	0		
4	percents	69	31	0		
5	counts	7	8	0		
5	percents	47	53	0		
0	counts	11	6	3		
0	percents	55	30	15		

chi-square = 5.88
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with		Phone Number question				38)
		1	2	3	4	5	0		
1	counts	8	17	15	19	33	1		
1	percents	9	18	16	20	35	1		
2	counts	14	9	28	25	45	4		
2	percents	11	7	22	20	36	3		
3	counts	15	12	30	29	51	3		
3	percents	11	9	21	21	36	2		
4	counts	6	4	22	23	33	0		
4	percents	7	5	25	26	38	0		
5	counts	1	4	3	1	5	1		
5	percents	7	27	20	7	33	7		
0	counts	2	1	7	3	5	2		
0	percents	10	5	35	15	25	10		

chi-square = 20.90
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Radio Channel question				39)
		1	2	3	4	5	0		
1	counts	9	14	20	21	28	1		
1	percents	10	15	22	23	30	1		
2	counts	8	15	26	35	37	4		
2	percents	6	12	21	28	30	3		
3	counts	14	19	21	32	54	0		
3	percents	10	14	15	23	39	0		
4	counts	10	4	12	24	37	1		
4	percents	11	5	14	27	42	1		
5	counts	0	1	2	6	5	1		
5	percents	0	7	13	40	33	7		
0	counts	2	1	6	4	4	3		
0	percents	10	5	30	20	20	15		

chi-square = 17.73
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		TV in Car question				40)
		1	2	3	4	5	0		
1	counts	47	14	10	9	11	2		
1	percents	51	15	11	10	12	2		
2	counts	58	14	24	11	13	5		
2	percents	46	11	19	9	10	4		
3	counts	68	30	17	10	14	1		
3	percents	49	21	12	7	10	1		
4	counts	44	13	14	9	6	2		
4	percents	50	15	16	10	7	2		
5	counts	12	3	0	0	0	0		
5	percents	80	20	0	0	0	0		
0	counts	11	2	0	0	4	3		
0	percents	55	10	0	0	20	15		

chi-square = 18.88
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Cellular Phone question				41)
		1	2	3	4	5	0		
1	counts	35	13	15	6	21	3		
1	percents	38	14	16	6	23	3		
2	counts	33	15	23	15	35	4		
2	percents	26	12	18	12	28	3		
3	counts	43	12	27	21	35	2		
3	percents	31	9	19	15	25	1		
4	counts	31	11	8	18	19	1		
4	percents	35	13	9	20	22	1		
5	counts	7	4	0	3	1	0		
5	percents	47	27	0	20	7	0		
0	counts	7	0	2	1	8	2		
0	percents	35	0	10	5	40	10		

chi-square = 25.43
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Message Signs question				42)
		1	2	3	4	5	0		
1	counts	4	8	15	19	47	0		
1	percents	4	9	16	20	51	0		
2	counts	3	7	21	43	49	2		
2	percents	2	6	17	34	39	2		
3	counts	4	4	24	39	69	0		
3	percents	3	3	17	28	49	0		
4	counts	2	0	13	33	38	2		
4	percents	2	0	15	38	43	2		
5	counts	0	1	3	3	8	0		
5	percents	0	7	20	20	53	0		
0	counts	1	0	3	4	10	2		
0	percents	5	0	15	20	50	10		

chi-square = 19.60
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Computer Info Centers question				43)
		1	2	3	4	5	0		
1	counts	23	8	17	22	23	0		
1	percents	25	9	18	24	25	0		
2	counts	18	12	31	27	33	4		
2	percents	14	10	25	22	26	3		
3	counts	22	13	35	29	41	0		
3	percents	16	9	25	21	29	0		
4	counts	10	10	22	23	22	1		
4	percents	11	11	25	26	25	1		
5	counts	3	2	1	3	6	0		
5	percents	20	13	7	20	40	0		
0	counts	5	3	6	0	4	2		
0	percents	25	15	30	0	20	10		

chi-square = 12.07
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Info by Radio question			44)
		1	2	3	4	0		
1	counts	11	33	40	9	0		
1	percents	12	35	43	10	0		
2	counts	19	41	58	5	2		
2	percents	15	33	46	4	2		
3	counts	10	52	71	6	1		
3	percents	7	37	51	4	1		
4	counts	16	19	49	3	1		
4	percents	18	22	56	3	1		
5	counts	1	4	7	3	0		
5	percents	7	27	47	20	0		
0	counts	3	8	6	1	2		
0	percents	15	40	30	5	10		

chi-square = 23.12
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Education (question)	crossed with 64	crossed with		Obtaining Info question 45	
		1	2	3	0
1	counts	48	6	34	5
1	percents	52	6	37	5
2	counts	65	10	40	10
2	percents	52	8	32	8
3	counts	63	16	57	4
3	percents	45	11	41	3
4	counts	42	14	28	4
4	percents	48	16	32	5
5	counts	9	0	6	0
5	percents	60	0	40	0
0	counts	10	4	2	4
0	percents	50	20	10	20

chi-square = 9.70
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Education (question)	crossed with 64	crossed with		EMS Caller question 46	
		1	2	3	0
1	counts	65	10	16	2
1	percents	70	11	17	2
2	counts	87	19	19	0
2	percents	70	15	15	0
3	counts	87	31	22	0
3	percents	62	22	16	0
4	counts	64	8	16	0
4	percents	73	9	18	0
5	counts	8	2	5	0
5	percents	53	13	33	0
0	counts	13	3	1	3
0	percents	65	15	5	15

chi-square = 12.39
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Education (question)	crossed with 64	crossed with		Activated question 47	
		1	2	3	0
1	counts	37	14	37	5
1	percents	40	15	40	5
2	counts	49	25	49	2
2	percents	39	20	39	2
3	counts	42	31	61	6
3	percents	30	22	44	4
4	counts	34	13	38	3
4	percents	39	15	43	3
5	counts	4	2	9	0
5	percents	27	13	60	0
0	counts	8	2	6	4
0	percents	40	10	30	20

chi-square = 7.02
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Education (question)	crossed with 64	crossed with		Notified		48)
		1	2	3	0		
1	counts	73	9	7	4		
1	percents	78	10	8	4		
2	counts	95	17	11	2		
2	percents	76	14	9	2		
3	counts	118	12	6	4		
3	percents	84	9	4	3		
4	counts	79	4	4	1		
4	percents	90	5	5	1		
5	counts	14	1	0	0		
5	percents	93	7	0	0		
0	counts	14	1	1	4		
0	percents	70	5	5	20		

chi-square = 10.47
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Education (question)	crossed with 64	crossed with		Taxi				49)
		1	2	3	4	5	0		
1	counts	55	15	13	4	1	5		
1	percents	59	16	14	4	1	5		
2	counts	69	23	18	5	7	3		
2	percents	55	18	14	4	6	2		
3	counts	85	31	15	4	4	1		
3	percents	61	22	11	3	3	1		
4	counts	59	13	12	3	1	0		
4	percents	67	15	14	3	1	0		
5	counts	10	2	1	1	1	0		
5	percents	67	13	7	7	7	0		
0	counts	11	1	2	0	1	5		
0	percents	55	5	10	0	5	25		

chi-square = 11.29
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Dial-a-ride				50)
		1	2	3	4	5	0		
1	counts	45	18	16	4	6	4		
1	percents	48	19	17	4	6	4		
2	counts	64	21	21	8	8	3		
2	percents	51	17	17	6	6	2		
3	counts	75	31	18	9	6	1		
3	percents	54	22	13	6	4	1		
4	counts	45	15	19	5	2	2		
4	percents	51	17	22	6	2	2		
5	counts	10	3	0	2	0	0		
5	percents	67	20	0	13	0	0		
0	counts	5	0	6	2	2	5		
0	percents	25	0	30	10	10	25		

chi-square = 12.45
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Bus question				51)
		1	2	3	4	5	0		
1	counts	32	15	25	8	9	4		
1	percents	34	16	27	9	10	4		
2	counts	46	19	32	16	9	3		
2	percents	37	15	26	13	7	2		
3	counts	54	26	36	14	10	0		
3	percents	39	19	26	10	7	0		
4	counts	33	17	18	13	6	1		
4	percents	38	19	20	15	7	1		
5	counts	8	2	1	2	2	0		
5	percents	53	13	7	13	13	0		
0	counts	6	0	6	2	1	5		
0	percents	30	0	30	10	5	25		

chi-square = 8.56
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Safer Roads question		52)
		1	2	3	0		
1	counts	60	15	14	4		
1	percents	65	16	15	4		
2	counts	77	31	15	2		
2	percents	62	25	12	2		
3	counts	93	32	9	6		
3	percents	66	23	6	4		
4	counts	53	23	10	2		
4	percents	60	26	11	2		
5	counts	9	3	2	1		
5	percents	60	20	13	7		
0	counts	10	4	2	4		
0	percents	50	20	10	20		

chi-square = 7.34
degrees of freedom = 8
Pr(>11.0)=.20, Pr(>13.4)=.10, Pr(>15.5)=.05, Pr(>20.1)=.01

Education (question)	crossed with 64	crossed with		Who pays question				53)
		1	2	3	4	5	0		
1	counts	18	3	21	9	38	4		
1	percents	19	3	23	10	41	4		
2	counts	24	7	29	13	47	5		
2	percents	19	6	23	10	38	4		
3	counts	20	4	34	18	53	11		
3	percents	14	3	24	13	38	8		
4	counts	18	3	29	5	28	5		
4	percents	20	3	33	6	32	6		
5	counts	4	0	2	2	7	0		
5	percents	27	0	13	13	47	0		
0	counts	3	0	4	3	5	5		
0	percents	15	0	20	15	25	25		

chi-square = 12.21
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Would use		question	54)
		1	2	3	4			
1	counts	20	37	12	20	4		
1	percents	22	40	13	22	4		
2	counts	23	60	21	20	1		
2	percents	18	48	17	16	1		
3	counts	28	62	20	26	4		
3	percents	20	44	14	19	3		
4	counts	25	33	17	12	1		
4	percents	28	38	19	14	1		
5	counts	0	5	4	6	0		
5	percents	0	33	27	40	0		
0	counts	3	9	2	3	3		
0	percents	15	45	10	15	15		

chi-square = 16.46
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Education (question)	crossed with 64	crossed with		Residence		question	55)
		1	2	0				
1	counts	32	59	2				
1	percents	34	63	2				
2	counts	38	87	0				
2	percents	30	70	0				
3	counts	42	95	3				
3	percents	30	68	2				
4	counts	15	72	1				
4	percents	17	82	1				
5	counts	7	8	0				
5	percents	47	53	0				
0	counts	8	10	2				
0	percents	40	50	10				

chi-square = 10.03
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with		Gender		question	56)
		1	2	0				
1	counts	49	40	4				
1	percents	53	43	4				
2	counts	72	52	1				
2	percents	58	42	1				
3	counts	70	68	2				
3	percents	50	49	1				
4	counts	58	29	1				
4	percents	66	33	1				
5	counts	9	6	0				
5	percents	60	40	0				
0	counts	8	9	3				
0	percents	40	45	15				

chi-square = 5.95
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with				Age		question	57)
		1		2		3	4			
		counts	percents	counts	percents	counts	percents			
1	counts	19	26	31	15	2				
1	percents	20	28	33	16	2				
2	counts	21	30	55	18	1				
2	percents	17	24	44	14	1				
3	counts	9	65	55	9	2				
3	percents	6	46	39	6	1				
4	counts	0	30	38	19	1				
4	percents	0	34	43	22	1				
5	counts	0	7	6	2	0				
5	percents	0	47	40	13	0				
0	counts	0	9	2	7	2				
0	percents	0	45	10	35	10				

chi-square = 50.43
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Education (question)	crossed with 64	crossed with		Live in		question	58)
		1	2	0				
		counts	percents	counts	percents			
1	counts	44	46	3				
1	percents	47	49	3				
2	counts	64	60	1				
2	percents	51	48	1				
3	counts	86	52	2				
3	percents	61	37	1				
4	counts	55	32	1				
4	percents	63	36	1				
5	counts	10	5	0				
5	percents	67	33	0				
0	counts	12	5	3				
0	percents	60	25	15				

chi-square = 7.56
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

Education (question)	crossed with 64	crossed with		Travel mode					question	59)
		1	2	3	4	5	6	0			
		counts	percents	counts	percents	counts	percents	counts			
1	counts	68	2	16	2	0	2	0	2	3	
1	percents	73	2	17	2	0	2	0	2	3	
2	counts	101	2	17	0	0	1	0	1	4	
2	percents	81	2	14	0	0	1	0	1	3	
3	counts	117	2	16	0	0	0	0	0	5	
3	percents	84	1	11	0	0	0	0	0	4	
4	counts	72	2	9	1	1	0	0	0	3	
4	percents	82	2	10	1	1	0	0	0	3	
5	counts	13	0	1	0	0	0	0	0	1	
5	percents	87	0	7	0	0	0	0	0	7	
0	counts	10	0	3	0	0	1	0	1	6	
0	percents	50	0	15	0	0	5	0	5	30	

chi-square = 18.16
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Education (question)	crossed with 64	crossed with		Miles/day question			60)
		1	2	3	4	0		
1	counts	37	13	19	22	2		
1	percents	40	14	20	24	2		
2	counts	42	22	30	29	2		
2	percents	34	18	24	23	2		
3	counts	55	23	27	35	0		
3	percents	39	16	19	25	0		
4	counts	25	13	24	24	2		
4	percents	28	15	27	27	2		
5	counts	7	0	3	5	0		
5	percents	47	0	20	33	0		
0	counts	6	0	5	3	6		
0	percents	30	0	25	15	30		

chi-square = 8.85
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Education (question)	crossed with 64	crossed with		Type of Road question				61)
		1	2	3	4	5	0		
1	counts	15	12	30	9	18	9		
1	percents	16	13	32	10	19	10		
2	counts	20	20	34	16	18	17		
2	percents	16	16	27	13	14	14		
3	counts	14	20	43	20	20	23		
3	percents	10	14	31	14	14	16		
4	counts	5	17	15	9	24	18		
4	percents	6	19	17	10	27	20		
5	counts	1	2	2	5	4	1		
5	percents	7	13	13	33	27	7		
0	counts	1	3	2	1	2	11		
0	percents	5	15	10	5	10	55		

chi-square = 28.13
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Purpose of Trips question				62)
		1	2	3	4	5	6		
1	counts	20	1	2	1	44	21	4	
1	percents	22	1	2	1	47	23	4	
2	counts	30	4	5	0	49	28	9	
2	percents	24	3	4	0	39	22	7	
3	counts	44	0	3	1	52	23	17	
3	percents	31	0	2	1	37	16	12	
4	counts	22	1	4	0	38	13	10	
4	percents	25	1	5	0	43	15	11	
5	counts	4	0	0	0	8	2	1	
5	percents	27	0	0	0	53	13	7	
0	counts	2	0	0	0	7	3	8	
0	percents	10	0	0	0	35	15	40	

chi-square = 18.06
degrees of freedom = 20
Pr(>25.0)=.20, Pr(>28.4)=.10, Pr(>31.4)=.05, Pr(>37.6)=.01

Education (question)	crossed with 64	crossed with		Employment question				63)
		1	2	3	4	5	0		
1	counts	52	8	23	3	7	0		
1	percents	56	9	25	3	8	0		
2	counts	65	7	42	3	6	2		
2	percents	52	6	34	2	5	2		
3	counts	82	12	28	9	5	4		
3	percents	59	9	20	6	4	3		
4	counts	51	5	29	0	2	1		
4	percents	58	6	33	0	2	1		
5	counts	12	0	3	0	0	0		
5	percents	80	0	20	0	0	0		
0	counts	5	4	4	1	0	6		
0	percents	25	20	20	5	0	30		

chi-square = 22.88
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Education question				64)
		1	2	3	4	5	0		
1	counts	93	0	0	0	0	0		
1	percents	100	0	0	0	0	0		
2	counts	0	125	0	0	0	0		
2	percents	0	100	0	0	0	0		
3	counts	0	0	140	0	0	0		
3	percents	0	0	100	0	0	0		
4	counts	0	0	0	88	0	0		
4	percents	0	0	0	100	0	0		
5	counts	0	0	0	0	15	0		
5	percents	0	0	0	0	100	0		
0	counts	0	0	0	0	0	20		
0	percents	0	0	0	0	0	100		

chi-square = %1924.83
degrees of freedom = 16
Pr(>20.5)=.20, Pr(>23.5)=.10, Pr(>26.3)=.05, Pr(>32.0)=.01

Education (question)	crossed with 64	crossed with		Income question			65)
		1	2	3	4	0		
1	counts	30	28	19	8	8		
1	percents	32	30	20	9	9		
2	counts	23	53	35	9	5		
2	percents	18	42	28	7	4		
3	counts	12	45	65	11	7		
3	percents	9	32	46	8	5		
4	counts	5	21	32	27	3		
4	percents	6	24	36	31	3		
5	counts	3	3	7	0	2		
5	percents	20	20	47	0	13		
0	counts	3	2	4	0	11		
0	percents	15	10	20	0	55		

chi-square = 82.12
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Education (question	64	crossed with		License question	66)
		1	2	0		
1	counts	87	4	2		
1	percents	94	4	2		
2	counts	125	0	0		
2	percents	100	0	0		
3	counts	140	0	0		
3	percents	100	0	0		
4	counts	87	1	0		
4	percents	99	1	0		
5	counts	15	0	0		
5	percents	100	0	0		
0	counts	11	1	8		
0	percents	55	5	40		

chi-square = 10.91
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

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Cross-Variable Tabulations using Income

Number of Responses 481

Income (question)	crossed with 65	crossed with		Get Assistance question 1			
		1	2	3	4	5	0
1	counts	5	10	33	11	15	2
1	percents	7	13	43	14	20	3
2	counts	16	44	53	19	15	5
2	percents	11	29	35	13	10	3
3	counts	17	43	59	28	11	4
3	percents	10	27	36	17	7	2
4	counts	7	14	13	14	7	0
4	percents	13	25	24	25	13	0
0	counts	7	2	14	5	6	2
0	percents	19	6	39	14	17	6

chi-square = 23.76

degrees of freedom = 12

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Slow Vehicles question 2			
		1	2	3	4	5	0
1	counts	13	21	27	9	5	1
1	percents	17	28	36	12	7	1
2	counts	30	49	34	29	4	6
2	percents	20	32	22	19	3	4
3	counts	38	52	45	20	6	1
3	percents	23	32	28	12	4	1
4	counts	12	18	15	9	1	0
4	percents	22	33	27	16	2	0
0	counts	9	10	7	3	4	3
0	percents	25	28	19	8	11	8

chi-square = 10.91

degrees of freedom = 12

Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Getting Lost)
		crossed with		question				
		1	2	3	4	5	0	
1	counts	27	20	17	5	5	2	
1	percents	36	26	22	7	7	3	
2	counts	70	41	18	11	7	5	
2	percents	46	27	12	7	5	3	
3	counts	65	54	26	13	3	1	
3	percents	40	33	16	8	2	1	
4	counts	27	12	10	4	1	1	
4	percents	49	22	18	7	2	2	
0	counts	17	8	5	3	1	2	
0	percents	47	22	14	8	3	6	

chi-square = 12.80
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Law Enforcement)
		crossed with		question				
		1	2	3	4	5	0	
1	counts	28	17	16	9	5	1	
1	percents	37	22	21	12	7	1	
2	counts	41	42	40	20	5	4	
2	percents	27	28	26	13	3	3	
3	counts	49	45	52	8	6	2	
3	percents	30	28	32	5	4	1	
4	counts	17	13	20	4	1	0	
4	percents	31	24	36	7	2	0	
0	counts	11	8	11	2	2	2	
0	percents	31	22	31	6	6	6	

chi-square = 15.06
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Drowsiness)
		crossed with		question				
		1	2	3	4	5	0	
1	counts	22	17	15	10	11	1	
1	percents	29	22	20	13	14	1	
2	counts	43	44	34	20	7	4	
2	percents	28	29	22	13	5	3	
3	counts	37	49	46	19	8	3	
3	percents	23	30	28	12	5	2	
4	counts	21	9	17	5	3	0	
4	percents	38	16	31	9	5	0	
0	counts	10	7	10	5	2	2	
0	percents	28	19	28	14	6	6	

chi-square = 19.97
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question	crossed with 65	crossed with		Inadequate Signs)
		crossed with		question				
		1	2	3	4	5	6	
1	counts	12	21	15	18	8	2	
1	percents	16	28	20	24	11	3	
2	counts	40	37	39	26	7	3	
2	percents	26	24	26	17	5	2	
3	counts	34	40	47	28	11	2	
3	percents	21	25	29	17	7	1	
4	counts	12	14	14	12	3	0	
4	percents	22	25	25	22	5	0	
0	counts	5	9	9	6	5	2	
0	percents	14	25	25	17	14	6	

chi-square = 9.31
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question	crossed with 65	crossed with		Animals)
		crossed with		question				
		1	2	3	4	5	7	
1	counts	5	22	16	14	18	1	
1	percents	7	29	21	18	24	1	
2	counts	22	32	36	39	20	3	
2	percents	14	21	24	26	13	2	
3	counts	22	41	45	32	21	1	
3	percents	14	25	28	20	13	1	
4	counts	8	15	14	12	6	0	
4	percents	15	27	25	22	11	0	
0	counts	9	5	4	8	8	2	
0	percents	25	14	11	22	22	6	

chi-square = 12.93
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question	crossed with 65	crossed with		Trucks)
		crossed with		question				
		1	2	3	4	5	8	
1	counts	5	17	30	13	10	1	
1	percents	7	22	39	17	13	1	
2	counts	21	22	43	44	19	3	
2	percents	14	14	28	29	13	2	
3	counts	16	37	44	49	14	2	
3	percents	10	23	27	30	9	1	
4	counts	6	11	26	8	4	0	
4	percents	11	20	47	15	7	0	
0	counts	6	6	12	7	3	2	
0	percents	17	17	33	19	8	6	

chi-square = 22.18
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Hills/Curves question				9
		1	2	3	4	5	0	
1	counts	10	17	25	12	10	2	
1	percents	13	22	33	16	13	3	
2	counts	21	33	43	38	13	4	
2	percents	14	22	28	25	9	3	
3	counts	20	47	49	32	11	3	
3	percents	12	29	30	20	7	2	
4	counts	11	13	14	12	5	0	
4	percents	20	24	25	22	9	0	
0	counts	5	10	8	5	6	2	
0	percents	14	28	22	14	17	6	

chi-square = 9.31
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Ice/Snow question				10
		1	2	3	4	5	0	
1	counts	6	11	18	14	26	1	
1	percents	8	14	24	18	34	1	
2	counts	21	24	36	44	22	5	
2	percents	14	16	24	29	14	3	
3	counts	20	34	42	45	16	5	
3	percents	12	21	26	28	10	3	
4	counts	7	11	9	19	9	0	
4	percents	13	20	16	35	16	0	
0	counts	6	3	11	4	8	4	
0	percents	17	8	31	11	22	11	

chi-square = 27.80
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Construction Zones question				11
		1	2	3	4	5	0	
1	counts	13	14	21	18	9	1	
1	percents	17	18	28	24	12	1	
2	counts	18	37	48	31	15	3	
2	percents	12	24	32	20	10	2	
3	counts	22	43	47	38	11	1	
3	percents	14	27	29	23	7	1	
4	counts	6	16	15	16	2	0	
4	percents	11	29	27	29	4	0	
0	counts	5	5	12	7	5	2	
0	percents	14	14	33	19	14	6	

chi-square = 8.59
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Traffic Delays question				12)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	19	14	28	7	7	1		
1	percents	25	18	37	9	9	1		
2	counts	31	35	42	24	17	3		
2	percents	20	23	28	16	11	2		
3	counts	25	46	47	32	9	3		
3	percents	15	28	29	20	6	2		
4	counts	9	15	16	12	3	0		
4	percents	16	27	29	22	5	0		
0	counts	9	6	6	10	3	2		
0	percents	25	17	17	28	8	6		

chi-square = 15.16
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Tourist Attractions question				13)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	4	8	18	24	19	3		
1	percents	5	11	24	32	25	4		
2	counts	9	9	33	52	47	2		
2	percents	6	6	22	34	31	1		
3	counts	7	10	32	47	64	2		
3	percents	4	6	20	29	40	1		
4	counts	3	4	11	11	26	0		
4	percents	5	7	20	20	47	0		
0	counts	1	3	6	7	17	2		
0	percents	3	8	17	19	47	6		

chi-square = 11.81
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Length of Trip question				14)
		1	2	3	4	5	0		
		counts	counts	counts	counts	counts	counts		
1	counts	0	6	16	26	24	4		
1	percents	0	8	21	34	32	5		
2	counts	17	16	34	52	32	1		
2	percents	11	11	22	34	21	1		
3	counts	12	19	32	54	43	2		
3	percents	7	12	20	33	27	1		
4	counts	7	1	11	18	18	0		
4	percents	13	2	20	33	33	0		
0	counts	4	2	11	7	10	2		
0	percents	11	6	31	19	28	6		

chi-square = 17.96
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question	crossed with 65	crossed with		Best Route question				15)
		1	2	3	4	5	0		
1	counts	4	2	10	23	34	3		
1	percents	5	3	13	30	45	4		
2	counts	11	9	24	61	46	1		
2	percents	7	6	16	40	30	1		
3	counts	7	10	29	58	56	2		
3	percents	4	6	18	36	35	1		
4	counts	2	3	6	22	22	0		
4	percents	4	5	11	40	40	0		
0	counts	4	3	6	4	17	2		
0	percents	11	8	17	11	47	6		

chi-square = 10.04
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question	crossed with 65	crossed with		Traveler Service question				16)
		1	2	3	4	5	0		
1	counts	2	12	20	19	20	3		
1	percents	3	16	26	25	26	4		
2	counts	6	15	38	40	51	2		
2	percents	4	10	25	26	34	1		
3	counts	6	18	34	54	48	2		
3	percents	4	11	21	33	30	1		
4	counts	4	7	12	16	16	0		
4	percents	7	13	22	29	29	0		
0	counts	1	2	11	4	16	2		
0	percents	3	6	31	11	44	6		

chi-square = 7.93
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question	crossed with 65	crossed with		Distance question				17)
		1	2	3	4	5	0		
1	counts	6	10	23	21	12	4		
1	percents	8	13	30	28	16	5		
2	counts	18	31	42	35	24	2		
2	percents	12	20	28	23	16	1		
3	counts	11	28	49	47	25	2		
3	percents	7	17	30	29	15	1		
4	counts	9	12	12	12	10	0		
4	percents	16	22	22	22	18	0		
0	counts	7	4	3	14	6	2		
0	percents	19	11	8	39	17	6		

chi-square = 10.19
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Special Events)
		crossed with		question				
		1	2	3	4	5	18	
1	counts	8	22	20	13	10	3	
1	percents	11	29	26	17	13	4	
2	counts	20	20	42	40	29	1	
2	percents	13	13	28	26	19	1	
3	counts	23	26	42	51	19	1	
3	percents	14	16	26	31	12	1	
4	counts	8	5	16	16	10	0	
4	percents	15	9	29	29	18	0	
0	counts	7	4	7	8	8	2	
0	percents	19	11	19	22	22	6	

chi-square = 18.69
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Accident Locations)
		crossed with		question				
		1	2	3	4	5	19	
1	counts	9	16	19	14	15	3	
1	percents	12	21	25	18	20	4	
2	counts	17	20	48	43	22	2	
2	percents	11	13	32	28	14	1	
3	counts	12	28	72	27	20	3	
3	percents	7	17	44	17	12	2	
4	counts	8	13	12	14	8	0	
4	percents	15	24	22	25	15	0	
0	counts	6	3	9	6	9	3	
0	percents	17	8	25	17	25	8	

chi-square = 23.86
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Construction Areas)
		crossed with		question				
		1	2	3	4	5	20	
1	counts	3	10	20	20	19	4	
1	percents	4	13	26	26	25	5	
2	counts	6	25	40	48	31	2	
2	percents	4	16	26	32	20	1	
3	counts	6	18	53	50	34	1	
3	percents	4	11	33	31	21	1	
4	counts	1	10	13	20	11	0	
4	percents	2	18	24	36	20	0	
0	counts	4	4	6	6	14	2	
0	percents	11	11	17	17	39	6	

chi-square = 7.40
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Weather question				21)
		1	2	3	4	5	0		
		counts	percents	counts	percents	counts	percents		
1	counts	2	9	8	23	30	4		
1	percents	3	12	11	30	39	5		
2	counts	4	16	40	41	50	1		
2	percents	3	11	26	27	33	1		
3	counts	4	17	32	58	50	1		
3	percents	2	10	20	36	31	1		
4	counts	2	5	16	8	24	0		
4	percents	4	9	29	15	44	0		
0	counts	1	3	1	7	22	2		
0	percents	3	8	3	19	61	6		

chi-square = 18.94
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Road Condition question				22)
		1	2	3	4	5	0		
		counts	percents	counts	percents	counts	percents		
1	counts	2	7	7	24	33	3		
1	percents	3	9	9	32	43	4		
2	counts	6	19	32	43	51	1		
2	percents	4	13	21	28	34	1		
3	counts	1	14	34	59	53	1		
3	percents	1	9	21	36	33	1		
4	counts	2	4	11	20	18	0		
4	percents	4	7	20	36	33	0		
0	counts	2	2	4	7	19	2		
0	percents	6	6	11	19	53	6		

chi-square = 14.42
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Get Information question		23)
		1	2	3	0		
		counts	percents	counts	percents		
1	counts	14	8	47	7		
1	percents	18	11	62	9		
2	counts	23	17	107	5		
2	percents	15	11	70	3		
3	counts	25	15	117	5		
3	percents	15	9	72	3		
4	counts	14	3	36	2		
4	percents	25	5	65	4		
0	counts	8	1	23	4		
0	percents	22	3	64	11		

chi-square = 5.54
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Income (question)	crossed with 65	crossed with		Parking & Transit question 24			
		1	2	3	4	5	0
1	counts	9	17	20	13	16	1
1	percents	12	22	26	17	21	1
2	counts	18	36	43	29	24	2
2	percents	12	24	28	19	16	1
3	counts	15	29	60	34	19	5
3	percents	9	18	37	21	12	3
4	counts	7	15	14	14	5	0
4	percents	13	27	25	25	9	0
0	counts	6	5	6	7	7	5
0	percents	17	14	17	19	19	14

chi-square = 12.33
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Parks Etc question 25			
		1	2	3	4	5	0
1	counts	0	8	16	25	26	1
1	percents	0	11	21	33	34	1
2	counts	4	16	30	53	49	0
2	percents	3	11	20	35	32	0
3	counts	4	9	26	61	61	1
3	percents	2	6	16	38	38	1
4	counts	0	5	6	19	25	0
4	percents	0	9	11	35	45	0
0	counts	2	2	5	9	15	3
0	percents	6	6	14	25	42	8

chi-square = 11.14
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Planning Assistance question 26			
		1	2	3	4	5	0
1	counts	4	15	23	16	18	0
1	percents	5	20	30	21	24	0
2	counts	11	22	43	42	34	0
2	percents	7	14	28	28	22	0
3	counts	11	24	47	44	35	1
3	percents	7	15	29	27	22	1
4	counts	5	5	13	19	13	0
4	percents	9	9	24	35	24	0
0	counts	2	4	11	7	9	3
0	percents	6	11	31	19	25	8

chi-square = 6.21
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Lodging Reservations			
		crossed with		question		27	
		1	2	3	4	5	0
1	counts	11	12	21	20	12	0
1	percents	14	16	28	26	16	0
2	counts	26	27	39	34	26	0
2	percents	17	18	26	22	17	0
3	counts	32	30	38	29	31	2
3	percents	20	19	23	18	19	1
4	counts	9	8	15	13	10	0
4	percents	16	15	27	24	18	0
0	counts	11	5	6	5	6	3
0	percents	31	14	17	14	17	8

chi-square = 4.65
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Chamber of Commerce	
		crossed with		question	
		1	2	0	28
1	counts	24	51	1	
1	percents	32	67	1	
2	counts	77	72	3	
2	percents	51	47	2	
3	counts	88	71	3	
3	percents	54	44	2	
4	counts	32	22	1	
4	percents	58	40	2	
0	counts	16	15	5	
0	percents	44	42	14	

chi-square = 13.72
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question)	crossed with 65	crossed with		Radio Stations	
		crossed with		question	
		1	2	0	29
1	counts	41	34	1	
1	percents	54	45	1	
2	counts	86	63	3	
2	percents	57	41	2	
3	counts	73	85	4	
3	percents	45	52	2	
4	counts	23	32	0	
4	percents	42	58	0	
0	counts	12	20	4	
0	percents	33	56	11	

chi-square = 6.67
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with	crossed with	Yellow Pages question	30)
		1	2	0		
1	counts	42	33	1		
1	percents	55	43	1		
2	counts	75	75	2		
2	percents	49	49	1		
3	counts	51	106	5		
3	percents	31	65	3		
4	counts	19	34	2		
4	percents	35	62	4		
0	counts	12	19	5		
0	percents	33	53	14		

chi-square = 16.64
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with	crossed with	Travel Agents question	31)
		1	2	0		
1	counts	40	35	1		
1	percents	53	46	1		
2	counts	76	74	2		
2	percents	50	49	1		
3	counts	72	86	4		
3	percents	44	53	2		
4	counts	35	19	1		
4	percents	64	35	2		
0	counts	13	18	5		
0	percents	36	50	14		

chi-square = 6.32
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with	crossed with	Call Hotels question	32)
		1	2	0		
1	counts	59	15	2		
1	percents	78	20	3		
2	counts	114	37	1		
2	percents	75	24	1		
3	counts	123	35	4		
3	percents	76	22	2		
4	counts	45	10	0		
4	percents	82	18	0		
0	counts	22	11	3		
0	percents	61	31	8		

chi-square = 1.34
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with		Magazines/Newspapers question	33)
		1	2			
				0		
1	counts	53	22	1		
1	percents	70	29	1		
2	counts	112	38	2		
2	percents	74	25	1		
3	counts	116	41	5		
3	percents	72	25	3		
4	counts	42	12	1		
4	percents	76	22	2		
0	counts	21	12	3		
0	percents	58	33	8		

chi-square = 1.02
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with		Road Hot Line question	34)
		1	2			
				0		
1	counts	42	34	0		
1	percents	55	45	0		
2	counts	95	55	2		
2	percents	63	36	1		
3	counts	86	72	4		
3	percents	53	44	2		
4	counts	35	19	1		
4	percents	64	35	2		
0	counts	18	14	4		
0	percents	50	39	11		

chi-square = 3.80
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with		Service Stations question	35)
		1	2			
				0		
1	counts	50	25	1		
1	percents	66	33	1		
2	counts	102	48	2		
2	percents	67	32	1		
3	counts	86	72	4		
3	percents	53	44	2		
4	counts	32	22	1		
4	percents	58	40	2		
0	counts	16	16	4		
0	percents	44	44	11		

chi-square = 7.13
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with		Internet question	36)
		1	2			
1	counts	37	38	0		
1	percents	49	50	1		
2	counts	71	76	5		
2	percents	47	50	3		
3	counts	85	73	4		
3	percents	52	45	2		
4	counts	40	15	0		
4	percents	73	27	0		
0	counts	9	22	5		
0	percents	25	61	14		

chi-square = 11.13
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with		State Tourism question	37)
		1	2			
1	counts	41	34	0		
1	percents	54	45	1		
2	counts	110	41	1		
2	percents	72	27	1		
3	counts	116	45	1		
3	percents	72	28	1		
4	counts	39	16	0		
4	percents	71	29	0		
0	counts	22	10	4		
0	percents	61	28	11		

chi-square = 9.12
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with		Phone Number				38)
		1	2	3	4	5	0		
1	counts	5	12	15	16	26	2		
1	percents	7	16	20	21	34	3		
2	counts	16	18	28	31	57	2		
2	percents	11	12	18	20	38	1		
3	counts	18	10	41	37	52	4		
3	percents	11	6	25	23	32	2		
4	counts	4	3	9	14	25	0		
4	percents	7	5	16	25	45	0		
0	counts	3	4	12	2	12	3		
0	percents	8	11	33	6	33	8		

chi-square = 14.00
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Radio Channel)
				question				
		1	2	3	4	5	0	
1	counts	7	11	15	25	18	0	
1	percents	9	14	20	33	24	0	
2	counts	13	20	28	37	52	2	
2	percents	9	13	18	24	34	1	
3	counts	13	14	31	39	61	4	
3	percents	8	9	19	24	38	2	
4	counts	8	4	6	14	22	1	
4	percents	15	7	11	25	40	2	
0	counts	2	5	7	7	12	3	
0	percents	6	14	19	19	33	8	

chi-square = 12.27
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		TV in Car)
				question				
		1	2	3	4	5	0	
1	counts	32	11	14	6	12	1	
1	percents	42	14	18	8	16	1	
2	counts	83	24	17	14	10	4	
2	percents	55	16	11	9	7	3	
3	counts	79	29	25	12	14	3	
3	percents	49	18	15	7	9	2	
4	counts	22	9	9	6	8	1	
4	percents	40	16	16	11	15	2	
0	counts	24	3	0	1	4	4	
0	percents	67	8	0	3	11	11	

chi-square = 12.64
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Cellular Phone)
				question				
		1	2	3	4	5	0	
1	counts	30	5	14	8	19	0	
1	percents	39	7	18	11	25	0	
2	counts	54	25	18	21	30	4	
2	percents	36	16	12	14	20	3	
3	counts	44	20	31	20	44	3	
3	percents	27	12	19	12	27	2	
4	counts	10	4	10	11	17	3	
4	percents	18	7	18	20	31	5	
0	counts	18	1	2	4	9	2	
0	percents	50	3	6	11	25	6	

chi-square = 20.81
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Message Signs question 42)
		1	2	3	4	5	0	
		counts	counts	counts	counts	counts	counts	
1	counts	3	5	17	17	34	0	
1	percents	4	7	22	22	45	0	
2	counts	3	5	26	53	64	1	
2	percents	2	3	17	35	42	1	
3	counts	4	5	25	50	75	3	
3	percents	2	3	15	31	46	2	
4	counts	0	4	6	17	28	0	
4	percents	0	7	11	31	51	0	
0	counts	4	1	5	4	20	2	
0	percents	11	3	14	11	56	6	

chi-square = 12.16
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Computer Info Centers question 43)
		1	2	3	4	5	0	
		counts	counts	counts	counts	counts	counts	
1	counts	13	11	12	18	22	0	
1	percents	17	14	16	24	29	0	
2	counts	28	11	36	41	35	1	
2	percents	18	7	24	27	23	1	
3	counts	26	15	41	32	45	3	
3	percents	16	9	25	20	28	2	
4	counts	7	5	17	12	14	0	
4	percents	13	9	31	22	25	0	
0	counts	7	6	6	1	13	3	
0	percents	19	17	17	3	36	8	

chi-square = 10.62
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Info by Radio question 44)
		1	2	3	4	0	
		counts	counts	counts	counts	counts	
1	counts	7	38	26	4	1	
1	percents	9	50	34	5	1	
2	counts	20	41	83	7	1	
2	percents	13	27	55	5	1	
3	counts	19	57	74	10	2	
3	percents	12	35	46	6	1	
4	counts	8	12	31	4	0	
4	percents	15	22	56	7	0	
0	counts	6	9	17	2	2	
0	percents	17	25	47	6	6	

chi-square = 17.80
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Income (question)	crossed with 65	crossed with		Obtaining Info		45)
		1	2	3	0		
1	counts	44	4	26	2		
1	percents	58	5	34	3		
2	counts	76	13	55	8		
2	percents	50	9	36	5		
3	counts	78	19	56	9		
3	percents	48	12	35	6		
4	counts	22	9	21	3		
4	percents	40	16	38	5		
0	counts	17	5	9	5		
0	percents	47	14	25	14		

chi-square = 7.04
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Income (question)	crossed with 65	crossed with		EMS Caller		46)
		1	2	3	0		
1	counts	57	9	10	0		
1	percents	75	12	13	0		
2	counts	103	22	25	2		
2	percents	68	14	16	1		
3	counts	103	30	29	0		
3	percents	64	19	18	0		
4	counts	37	6	12	0		
4	percents	67	11	22	0		
0	counts	24	6	3	3		
0	percents	67	17	8	8		

chi-square = 5.15
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Income (question)	crossed with 65	crossed with		Activated		47)
		1	2	3	0		
1	counts	32	14	29	1		
1	percents	42	18	38	1		
2	counts	56	29	61	6		
2	percents	37	19	40	4		
3	counts	54	33	69	6		
3	percents	33	20	43	4		
4	counts	18	10	26	1		
4	percents	33	18	47	2		
0	counts	14	1	15	6		
0	percents	39	3	42	17		

chi-square = 2.61
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Income (question	crossed with 65	crossed with		Notified		48)
		1	2	3	0		
1	counts	64	9	2	1		
1	percents	84	12	3	1		
2	counts	123	14	12	3		
2	percents	81	9	8	2		
3	counts	129	17	11	5		
3	percents	80	10	7	3		
4	counts	50	3	2	0		
4	percents	91	5	4	0		
0	counts	27	1	2	6		
0	percents	75	3	6	17		

chi-square = 5.48
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Income (question	crossed with 65	crossed with		Taxi				49)
		1	2	3	4	5	0		
1	counts	35	21	12	3	4	1		
1	percents	46	28	16	4	5	1		
2	counts	88	24	21	6	5	8		
2	percents	58	16	14	4	3	5		
3	counts	111	26	16	4	5	0		
3	percents	69	16	10	2	3	0		
4	counts	34	11	6	3	1	0		
4	percents	62	20	11	5	2	0		
0	counts	21	3	6	1	0	5		
0	percents	58	8	17	3	0	14		

chi-square = 14.05
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question	crossed with 65	crossed with		Dial-a-ride				50)
		1	2	3	4	5	0		
1	counts	32	16	19	3	5	1		
1	percents	42	21	25	4	7	1		
2	counts	65	31	26	14	8	8		
2	percents	43	20	17	9	5	5		
3	counts	97	25	22	8	9	1		
3	percents	60	15	14	5	6	1		
4	counts	32	14	7	2	0	0		
4	percents	58	25	13	4	0	0		
0	counts	18	2	6	3	2	5		
0	percents	50	6	17	8	6	14		

chi-square = 20.95
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Bus question				51)
		1	2	3	4	5	0	
		counts	counts	counts	counts	counts	counts	
1	counts	21	15	16	7	15	2	
1	percents	28	20	21	9	20	3	
2	counts	44	24	42	26	11	5	
2	percents	29	16	28	17	7	3	
3	counts	75	23	39	15	9	1	
3	percents	46	14	24	9	6	1	
4	counts	24	16	11	3	1	0	
4	percents	44	29	20	5	2	0	
0	counts	15	1	10	4	1	5	
0	percents	42	3	28	11	3	14	

chi-square = 41.52
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Safer Roads question		52)
		1	2	3	0	
		counts	counts	counts	counts	
1	counts	45	24	4	3	
1	percents	59	32	5	4	
2	counts	98	31	17	6	
2	percents	64	20	11	4	
3	counts	103	33	22	4	
3	percents	64	20	14	2	
4	counts	31	16	7	1	
4	percents	56	29	13	2	
0	counts	25	4	2	5	
0	percents	69	11	6	14	

chi-square = 8.62
degrees of freedom = 6
Pr(>8.56)=.20, Pr(>10.6)=.10, Pr(>12.6)=.05, Pr(>16.8)=.01

Income (question)	crossed with 65	crossed with		Who pays question				53)
		1	2	3	4	5	0	
		counts	counts	counts	counts	counts	counts	
1	counts	19	4	11	6	34	2	
1	percents	25	5	14	8	45	3	
2	counts	24	8	35	14	58	13	
2	percents	16	5	23	9	38	9	
3	counts	26	4	45	20	58	9	
3	percents	16	2	28	12	36	6	
4	counts	11	1	18	6	17	2	
4	percents	20	2	33	11	31	4	
0	counts	7	0	10	4	11	4	
0	percents	19	0	28	11	31	11	

chi-square = 14.45
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question	crossed with 65	crossed with		Would use question		54)
		1	2	3	4		
1	counts	17	39	9	8	3	
1	percents	22	51	12	11	4	
2	counts	28	74	20	27	3	
2	percents	18	49	13	18	2	
3	counts	35	61	32	31	3	
3	percents	22	38	20	19	2	
4	counts	13	22	9	10	1	
4	percents	24	40	16	18	2	
0	counts	6	10	6	11	3	
0	percents	17	28	17	31	8	

chi-square = 9.95
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Income (question	crossed with 65	crossed with		Residence question		55)
		1	2	0			
1	counts	29	46	1			
1	percents	38	61	1			
2	counts	45	105	2			
2	percents	30	69	1			
3	counts	43	118	1			
3	percents	27	73	1			
4	counts	14	40	1			
4	percents	25	73	2			
0	counts	11	22	3			
0	percents	31	61	8			

chi-square = 3.98
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question	crossed with 65	crossed with		Gender question		56)
		1	2	0			
1	counts	40	34	2			
1	percents	53	45	3			
2	counts	81	67	4			
2	percents	53	44	3			
3	counts	96	65	1			
3	percents	59	40	1			
4	counts	32	22	1			
4	percents	58	40	2			
0	counts	17	16	3			
0	percents	47	44	8			

chi-square = 1.22
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Rural Traveler Needs Survey

Income (question)	crossed with 65	crossed with		Age		question	57)
		1	2	3	4			
		0	1	2	3			
1	counts	38	14	14	9	1		
1	percents	50	18	18	12	1		
2	counts	9	68	42	30	3		
2	percents	6	45	28	20	2		
3	counts	0	64	82	15	1		
3	percents	0	40	51	9	1		
4	counts	0	16	35	3	1		
4	percents	0	29	64	5	2		
0	counts	2	5	14	13	2		
0	percents	6	14	39	36	6		

chi-square = 191.83
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Income (question)	crossed with 65	crossed with		Live in		question	58)
		1	2	0				
		0	1	2	3			
1	counts	39	35	2				
1	percents	51	46	3				
2	counts	95	55	2				
2	percents	63	36	1				
3	counts	90	70	2				
3	percents	56	43	1				
4	counts	34	20	1				
4	percents	62	36	2				
0	counts	13	20	3				
0	percents	36	56	8				

chi-square = 3.57
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Income (question)	crossed with 65	crossed with		Travel mode				question	59)
		1	2	3	4	5	6			
		0	1	2	3	4	5			
1	counts	58	2	11	1	0	1	3		
1	percents	76	3	14	1	0	1	4		
2	counts	136	3	8	0	0	0	5		
2	percents	89	2	5	0	0	0	3		
3	counts	124	2	28	1	1	1	5		
3	percents	77	1	17	1	1	1	3		
4	counts	43	0	10	0	0	1	1		
4	percents	78	0	18	0	0	2	2		
0	counts	20	1	5	1	0	1	8		
0	percents	56	3	14	3	0	3	22		

chi-square = 20.47
degrees of freedom = 15
Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Income (question)	crossed with 65	crossed with		Miles/day question			60)
		1	2	3	4	0		
1	counts	34	16	16	10	0		
1	percents	45	21	21	13	0		
2	counts	61	20	29	39	3		
2	percents	40	13	19	26	2		
3	counts	50	25	40	46	1		
3	percents	31	15	25	28	1		
4	counts	17	9	12	16	1		
4	percents	31	16	22	29	2		
0	counts	10	1	11	7	7		
0	percents	28	3	31	19	19		

chi-square = 13.17
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Income (question)	crossed with 65	crossed with		Type of Road question				61)
		1	2	3	4	5	0		
1	counts	16	16	21	10	4	9		
1	percents	21	21	28	13	5	12		
2	counts	15	22	44	16	28	27		
2	percents	10	14	29	11	18	18		
3	counts	16	25	39	23	35	24		
3	percents	10	15	24	14	22	15		
4	counts	7	8	14	6	14	6		
4	percents	13	15	25	11	25	11		
0	counts	2	3	8	5	5	13		
0	percents	6	8	22	14	14	36		

chi-square = 19.96
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Purpose of Trips question					62)
		1	2	3	4	5	6	0		
1	counts	15	6	3	1	24	20	7		
1	percents	20	8	4	1	32	26	9		
2	counts	37	0	7	1	60	32	15		
2	percents	24	0	5	1	39	21	10		
3	counts	51	0	3	0	73	22	13		
3	percents	31	0	2	0	45	14	8		
4	counts	15	0	1	0	25	9	5		
4	percents	27	0	2	0	45	16	9		
0	counts	4	0	0	0	16	7	9		
0	percents	11	0	0	0	44	19	25		

chi-square = 48.11
degrees of freedom = 15
Pr(>19.3)=.20, Pr(>22.3)=.10, Pr(>25.0)=.05, Pr(>30.6)=.01

Rural Traveler Needs Survey

Income (question)	crossed with 65	crossed with		Employment question				63)
		1	2	3	4	5	0		
1	counts	35	13	13	0	14	1		
1	percents	46	17	17	0	18	1		
2	counts	80	8	53	4	4	3		
2	percents	53	5	35	3	3	2		
3	counts	112	8	34	7	0	1		
3	percents	69	5	21	4	0	1		
4	counts	30	6	12	4	1	2		
4	percents	55	11	22	7	2	4		
0	counts	10	1	17	1	1	6		
0	percents	28	3	47	3	3	17		

chi-square = 79.76
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Education question				64)
		1	2	3	4	5	0		
1	counts	30	23	12	5	3	3		
1	percents	39	30	16	7	4	4		
2	counts	28	53	45	21	3	2		
2	percents	18	35	30	14	2	1		
3	counts	19	35	65	32	7	4		
3	percents	12	22	40	20	4	2		
4	counts	8	9	11	27	0	0		
4	percents	15	16	20	49	0	0		
0	counts	8	5	7	3	2	11		
0	percents	22	14	19	8	6	31		

chi-square = 82.12
degrees of freedom = 12
Pr(>15.8)=.20, Pr(>18.5)=.10, Pr(>21.0)=.05, Pr(>26.2)=.01

Income (question)	crossed with 65	crossed with		Income question			65)
		1	2	3	4	0		
1	counts	76	0	0	0	0		
1	percents	100	0	0	0	0		
2	counts	0	152	0	0	0		
2	percents	0	100	0	0	0		
3	counts	0	0	162	0	0		
3	percents	0	0	100	0	0		
4	counts	0	0	0	55	0		
4	percents	0	0	0	100	0		
0	counts	0	0	0	0	36		
0	percents	0	0	0	0	100		

chi-square = %1445.69
degrees of freedom = 9
Pr(>12.2)=.20, Pr(>14.7)=.10, Pr(>16.9)=.05, Pr(>21.7)=.01

Income		crossed with		License		
(question	65	crossed with		question	66)
		1	2	0		
1	counts	73	3	0		
1	percents	96	4	0		
2	counts	149	2	1		
2	percents	98	1	1		
3	counts	161	0	1		
3	percents	99	0	1		
4	counts	54	1	0		
4	percents	98	2	0		
0	counts	28	0	8		
0	percents	78	0	22		

chi-square = 6.78
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

Rural Traveler Needs Survey

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Cross-Variable Tabulations using License

Number of Responses 481

License (question)	66	crossed with		Get Assistance question				1)
		1	2	3	4	5	0		
1	counts	49	111	166	74	53	12		
1	percents	11	24	36	16	11	3		
2	counts	1	1	2	1	1	0		
2	percents	17	17	33	17	17	0		
0	counts	2	1	4	2	0	1		
0	percents	20	10	40	20	0	10		

chi-square = 0.55
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	66	crossed with		Slow Vehicles question				2)
		1	2	3	4	5	0		
1	counts	97	146	127	67	18	10		
1	percents	21	31	27	14	4	2		
2	counts	2	1	0	2	1	0		
2	percents	33	17	0	33	17	0		
0	counts	3	3	1	1	1	1		
0	percents	30	30	10	10	10	10		

chi-square = 6.35
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	66	crossed with		Getting Lost question				3)
		1	2	3	4	5	0		
1	counts	200	132	74	35	14	10		
1	percents	43	28	16	8	3	2		
2	counts	1	1	1	0	3	0		
2	percents	17	17	17	0	50	0		
0	counts	5	2	1	1	0	1		
0	percents	50	20	10	10	0	10		

chi-square = 38.73
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License crossed with Law Enforcement
(question 66 crossed with question 4))

		1	2	3	4	5	0
1	counts	140	122	136	41	19	7
1	percents	30	26	29	9	4	2
2	counts	2	0	1	2	0	1
2	percents	33	0	17	33	0	17
0	counts	4	3	2	0	0	1
0	percents	40	30	20	0	0	10

chi-square = 6.19
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License crossed with Drowsiness
(question 66 crossed with question 5))

		1	2	3	4	5	0
1	counts	131	123	114	58	30	9
1	percents	28	26	25	12	6	2
2	counts	1	0	4	0	1	0
2	percents	17	0	67	0	17	0
0	counts	1	3	4	1	0	1
0	percents	10	30	40	10	0	10

chi-square = 7.78
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License crossed with Inadequate Signs
(question 66 crossed with question 6))

		1	2	3	4	5	0
1	counts	101	119	119	87	31	8
1	percents	22	26	26	19	7	2
2	counts	2	1	1	1	1	0
2	percents	33	17	17	17	17	0
0	counts	0	1	4	2	2	1
0	percents	0	10	40	20	20	10

chi-square = 1.73
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License crossed with Animals
(question 66 crossed with question 7))

		1	2	3	4	5	0
1	counts	64	112	112	102	69	6
1	percents	14	24	24	22	15	1
2	counts	1	1	1	1	2	0
2	percents	17	17	17	17	33	0
0	counts	1	2	2	2	2	1
0	percents	10	20	20	20	20	10

chi-square = 1.73
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with	Trucks question 8					
			1	2	3	4	5	0
1	counts		51	91	148	119	49	7
1	percents		11	20	32	26	11	2
2	counts		1	1	4	0	0	0
2	percents		17	17	67	0	0	0
0	counts		2	1	3	2	1	1
0	percents		20	10	30	20	10	10

chi-square = 4.63
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with	Hills/Curves question 9					
			1	2	3	4	5	0
1	counts		64	118	135	94	44	10
1	percents		14	25	29	20	9	2
2	counts		1	1	3	1	0	0
2	percents		17	17	50	17	0	0
0	counts		2	1	1	4	1	1
0	percents		20	10	10	40	10	10

chi-square = 1.81
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with	Ice/Snow question 10					
			1	2	3	4	5	0
1	counts		60	81	112	124	75	13
1	percents		13	17	24	27	16	3
2	counts		0	0	2	1	3	0
2	percents		0	0	33	17	50	0
0	counts		0	2	2	1	3	2
0	percents		0	20	20	10	30	20

chi-square = 6.38
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with	Construction Zones question 11					
			1	2	3	4	5	0
1	counts		62	112	138	109	38	6
1	percents		13	24	30	23	8	1
2	counts		1	2	2	0	1	0
2	percents		17	33	33	0	17	0
0	counts		1	1	3	1	3	1
0	percents		10	10	30	10	30	10

chi-square = 2.35
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

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License          crossed with          Traffic Delays
(question        66          crossed with  question      12          )
              1      2      3      4      5      0
1      counts      91    114   136   81    35    8
1      percents    20    25    29    17    8     2
2      counts      2     0     1     2     1     0
2      percents    33    0    17    33    17    0
0      counts      0     2     2     2     3     1
0      percents    0    20    20    20    30    10
chi-square =      4.01
degrees of freedom =      4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
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License          crossed with          Tourist Attractions
(question        66          crossed with  question      13          )
              1      2      3      4      5      0
1      counts      22    33    96   138   169    7
1      percents    5     7    21    30    36     2
2      counts      2     1     0     2     1     0
2      percents    33    17    0    33    17     0
0      counts      0     0     4     1     3     2
0      percents    0     0    40    10    30    20
chi-square =     12.45
degrees of freedom =      4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
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License          crossed with          Length of Trip
(question        66          crossed with  question      14          )
              1      2      3      4      5      0
1      counts      36    43   101   155   123    7
1      percents    8     9    22    33    26     2
2      counts      1     1     0     1     3     0
2      percents    17    17    0    17    50     0
0      counts      3     0     3     1     1     2
0      percents    30    0    30    10    10    20
chi-square =      4.17
degrees of freedom =      4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
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License          crossed with          Best Route
(question        66          crossed with  question      15          )
              1      2      3      4      5      0
1      counts      25    27    74   165   168    6
1      percents    5     6    16    35    36     1
2      counts      1     0     0     1     4     0
2      percents    17    0     0    17    67     0
0      counts      2     0     1     2     3     2
0      percents    20    0    10    20    30    20
chi-square =      4.84
degrees of freedom =      4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
```

License (question	crossed with 66	crossed with		Traveler Service question 16)
		1	2	3	4	5	0	
1	counts	19	53	112	130	144	7	
1	percents	4	11	24	28	31	2	
2	counts	0	1	1	2	2	0	
2	percents	0	17	17	33	33	0	
0	counts	0	0	2	1	5	2	
0	percents	0	0	20	10	50	20	

chi-square = 0.69
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question	crossed with 66	crossed with		Distance question 17)
		1	2	3	4	5	0	
1	counts	46	84	128	125	74	8	
1	percents	10	18	28	27	16	2	
2	counts	1	1	1	2	1	0	
2	percents	17	17	17	33	17	0	
0	counts	4	0	0	2	2	2	
0	percents	40	0	0	20	20	20	

chi-square = 0.89
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question	crossed with 66	crossed with		Special Events question 18)
		1	2	3	4	5	0	
1	counts	62	76	124	124	74	5	
1	percents	13	16	27	27	16	1	
2	counts	2	1	2	1	0	0	
2	percents	33	17	33	17	0	0	
0	counts	2	0	1	3	2	2	
0	percents	20	0	10	30	20	20	

chi-square = 3.06
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question	crossed with 66	crossed with		Accident Locations question 19)
		1	2	3	4	5	0	
1	counts	50	78	155	103	70	9	
1	percents	11	17	33	22	15	2	
2	counts	1	1	3	0	1	0	
2	percents	17	17	50	0	17	0	
0	counts	1	1	2	1	3	2	
0	percents	10	10	20	10	30	20	

chi-square = 2.10
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

```

License          crossed with          Construction Areas
(question        66          crossed with  question        20          )
                1          2          3          4          5          0
1          counts          19          65          129          141          105          6
1          percents          4          14          28          30          23          1
2          counts          0          1          2          2          1          0
2          percents          0          17          33          33          17          0
0          counts          1          1          1          1          3          3
0          percents          10          10          10          10          30          30
chi-square =          0.52
degrees of freedom =          4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01

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License          crossed with          Weather
(question        66          crossed with  question        21          )
                1          2          3          4          5          0
1          counts          12          49          96          133          169          6
1          percents          3          11          21          29          36          1
2          counts          0          1          1          2          2          0
2          percents          0          17          17          33          33          0
0          counts          1          0          0          2          5          2
0          percents          10          0          0          20          50          20
chi-square =          0.59
degrees of freedom =          4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01

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License          crossed with          Road Condition
(question        66          crossed with  question        22          )
                1          2          3          4          5          0
1          counts          12          44          86          152          166          5
1          percents          3          9          18          33          36          1
2          counts          0          1          1          1          3          0
2          percents          0          17          17          17          50          0
0          counts          1          1          1          0          5          2
0          percents          10          10          10          0          50          20
chi-square =          1.42
degrees of freedom =          4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01

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License          crossed with          Get Information
(question        66          crossed with  question        23          )
                1          2          3          0
1          counts          82          43          321          19
1          percents          18          9          69          4
2          counts          1          1          4          0
2          percents          17          17          67          0
0          counts          1          0          5          4
0          percents          10          0          50          40
chi-square =          0.40
degrees of freedom =          2
Pr(>3.22)=.20,   Pr(>4.61)=.10,   Pr(>5.99)=.05,   Pr(>9.21)=.01

```

License (question)	crossed with 66	crossed with		Parking & Transit question 24			
		1	2	3	4	5	0
1	counts	53	98	140	94	70	10
1	percents	11	21	30	20	15	2
2	counts	0	2	1	2	1	0
2	percents	0	33	17	33	17	0
0	counts	2	2	2	1	0	3
0	percents	20	20	20	10	0	30

chi-square = 2.03
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with		Parks Etc question 25			
		1	2	3	4	5	0
1	counts	9	38	79	166	170	3
1	percents	2	8	17	36	37	1
2	counts	0	1	3	0	2	0
2	percents	0	17	50	0	33	0
0	counts	1	1	1	1	4	2
0	percents	10	10	10	10	40	20

chi-square = 6.66
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with		Planning Assistance question 26			
		1	2	3	4	5	0
1	counts	32	69	134	125	103	2
1	percents	7	15	29	27	22	0
2	counts	1	0	2	1	2	0
2	percents	17	0	33	17	33	0
0	counts	0	1	1	2	4	2
0	percents	0	10	10	20	40	20

chi-square = 2.40
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with		Lodging Reservations question 27			
		1	2	3	4	5	0
1	counts	86	79	117	97	83	3
1	percents	18	17	25	21	18	1
2	counts	0	2	1	2	1	0
2	percents	0	33	17	33	17	0
0	counts	3	1	1	2	1	2
0	percents	30	10	10	20	10	20

chi-square = 2.69
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question	66	crossed with crossed with		Chamber of Commerce question	28)
		1	2		0	
1	counts	232	223	10		
1	percents	50	48	2		
2	counts	1	5	0		
2	percents	17	83	0		
0	counts	4	3	3		
0	percents	40	30	30		

chi-square = 2.89
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

License (question	66	crossed with crossed with		Radio Stations question	29)
		1	2		0	
1	counts	228	227	10		
1	percents	49	49	2		
2	counts	2	4	0		
2	percents	33	67	0		
0	counts	5	3	2		
0	percents	50	30	20		

chi-square = 0.70
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

License (question	66	crossed with crossed with		Yellow Pages question	30)
		1	2		0	
1	counts	192	261	12		
1	percents	41	56	3		
2	counts	2	4	0		
2	percents	33	67	0		
0	counts	5	2	3		
0	percents	50	20	30		

chi-square = 0.26
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

License (question	66	crossed with crossed with		Travel Agents question	31)
		1	2		0	
1	counts	228	227	10		
1	percents	49	49	2		
2	counts	5	1	0		
2	percents	83	17	0		
0	counts	3	4	3		
0	percents	30	40	30		

chi-square = 2.71
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

License (question	66	crossed with		Call Hotels question	32)
		1	2			
1	counts	353	104	8		
1	percents	76	22	2		
2	counts	5	1	0		
2	percents	83	17	0		
0	counts	5	3	2		
0	percents	50	30	20		

chi-square = 0.15
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

License (question	66	crossed with		Magazines/Newspapers question	33)
		1	2			
1	counts	334	121	10		
1	percents	72	26	2		
2	counts	5	1	0		
2	percents	83	17	0		
0	counts	5	3	2		
0	percents	50	30	20		

chi-square = 0.32
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

License (question	66	crossed with		Road Hot Line question	34)
		1	2			
1	counts	266	190	9		
1	percents	57	41	2		
2	counts	4	2	0		
2	percents	67	33	0		
0	counts	6	2	2		
0	percents	60	20	20		

chi-square = 0.20
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

License (question	66	crossed with		Service Stations question	35)
		1	2			
1	counts	276	179	10		
1	percents	59	38	2		
2	counts	4	2	0		
2	percents	67	33	0		
0	counts	6	2	2		
0	percents	60	20	20		

chi-square = 0.11
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

```

License          crossed with          Internet
(question       66          crossed with  question       36          )
                1          2          0
1              counts          235    217    13
1              percents        51     47     3
2              counts          5       1     0
2              percents        83     17     0
0              counts          2       6     2
0              percents        20     60    20
chi-square =    2.46
degrees of freedom =    1
Pr(>1.64)=.20,   Pr(>2.71)=.10,   Pr(>3.84)=.05,   Pr(>6.63)=.01
    
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License          crossed with          State Tourism
(question       66          crossed with  question       37          )
                1          2          0
1              counts          321    140    4
1              percents        69     30     1
2              counts          2       4     0
2              percents        33     67     0
0              counts          5       2     3
0              percents        50     20    30
chi-square =    3.73
degrees of freedom =    1
Pr(>1.64)=.20,   Pr(>2.71)=.10,   Pr(>3.84)=.05,   Pr(>6.63)=.01
    
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License          crossed with          Phone Number
(question       66          crossed with  question       38          )
                1          2          3          4          5          0
1              counts          45     44     99     100    168     9
1              percents        10      9     21     22     36      2
2              counts          1       2      3       0       0       0
2              percents        17     33     50      0       0       0
0              counts          0       1      3       0       4       2
0              percents        0      10     30      0      40      20
chi-square =    9.55
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
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License          crossed with          Radio Channel
(question       66          crossed with  question       39          )
                1          2          3          4          5          0
1              counts          42     52     82     119    162     8
1              percents        9      11     18     26     35      2
2              counts          0       1      4       1       0       0
2              percents        0      17     67     17     0       0
0              counts          1       1      1       2       3       2
0              percents        10     10     10     20     30      20
chi-square =    10.87
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01
    
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License          crossed with          TV in Car
(question       66          crossed with  question    40      )
                1      2      3      4      5      0
1      counts    233   73   64   39   46   10
1      percents  50    16   14    8   10    2
2      counts     1     3    1     0    1     0
2      percents  17    50   17    0   17    0
0      counts     6     0    0     0    1     3
0      percents  60     0    0     0   10    30
chi-square =    6.65
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01

```

```

License          crossed with          Cellular Phone
(question       66          crossed with  question    41      )
                1      2      3      4      5      0
1      counts    153   53   72   62  115   10
1      percents  33    11   15   13   25    2
2      counts     1     1    2     2    0     0
2      percents  17    17   33   33    0     0
0      counts     2     1    1     0    4     2
0      percents  20    10   10    0   40    20
chi-square =    5.14
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01

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License          crossed with          Message Signs
(question       66          crossed with  question    42      )
                1      2      3      4      5      0
1      counts    13    19   77  138  214    4
1      percents   3     4   17   30   46     1
2      counts     0     1    2     1    2     0
2      percents   0    17   33   17   33     0
0      counts     1     0    0     2    5     2
0      percents  10     0    0    20   50    20
chi-square =    4.07
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01

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License          crossed with          Computer Info Centers
(question       66          crossed with  question    43      )
                1      2      3      4      5      0
1      counts    77    48  108  102  125    5
1      percents  17    10   23   22   27     1
2      counts     2     0    2     1    1     0
2      percents  33     0   33   17   17     0
0      counts     2     0    2     1    3     2
0      percents  20     0   20   10   30    20
chi-square =    2.23
degrees of freedom =    4
Pr(>5.99)=.20,   Pr(>7.78)=.10,   Pr(>9.49)=.05,   Pr(>13.3)=.01

```


License crossed with Notified
(question 66 crossed with question 48)

		1	2	3	0
1	counts	381	44	28	12
1	percents	82	9	6	3
2	counts	6	0	0	0
2	percents	100	0	0	0
0	counts	6	0	1	3
0	percents	60	0	10	30

chi-square = 1.21
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

License crossed with Taxi
(question 66 crossed with question 49)

		1	2	3	4	5	0
1	counts	281	84	58	17	15	10
1	percents	60	18	12	4	3	2
2	counts	5	0	1	0	0	0
2	percents	83	0	17	0	0	0
0	counts	3	1	2	0	0	4
0	percents	30	10	20	0	0	40

chi-square = 2.18
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License crossed with Dial-a-ride
(question 66 crossed with question 50)

		1	2	3	4	5	0
1	counts	241	86	77	27	23	11
1	percents	52	18	17	6	5	2
2	counts	1	1	3	1	0	0
2	percents	17	17	50	17	0	0
0	counts	2	1	0	2	1	4
0	percents	20	10	0	20	10	40

chi-square = 7.01
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License crossed with Bus
(question 66 crossed with question 51)

		1	2	3	4	5	0
1	counts	176	77	113	53	37	9
1	percents	38	17	24	11	8	2
2	counts	1	2	3	0	0	0
2	percents	17	33	50	0	0	0
0	counts	2	0	2	2	0	4
0	percents	20	0	20	20	0	40

chi-square = 4.57
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with		Safer Roads question	52)
		1	2	3	0	
1	counts	295	105	49	16	
1	percents	63	23	11	3	
2	counts	3	0	3	0	
2	percents	50	0	50	0	
0	counts	4	3	0	3	
0	percents	40	30	0	30	

chi-square = 10.09
degrees of freedom = 2
Pr(>3.22)=.20, Pr(>4.61)=.10, Pr(>5.99)=.05, Pr(>9.21)=.01

License (question)	crossed with 66	crossed with		Who pays question	53)	
		1	2	3	4	5	0
1	counts	86	17	113	47	175	27
1	percents	18	4	24	10	38	6
2	counts	1	0	4	0	1	0
2	percents	17	0	67	0	17	0
0	counts	0	0	2	3	2	3
0	percents	0	0	20	30	20	30

chi-square = 5.96
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with		Would use question	54)
		1	2	3	4	0
1	counts	97	201	73	85	9
1	percents	21	43	16	18	2
2	counts	1	2	1	1	1
2	percents	17	33	17	17	17
0	counts	1	3	2	1	3
0	percents	10	30	20	10	30

chi-square = 0.23
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

License (question)	crossed with 66	crossed with		Residence question	55)
		1	2	0		
1	counts	135	324	6		
1	percents	29	70	1		
2	counts	1	5	0		
2	percents	17	83	0		
0	counts	6	2	2		
0	percents	60	20	20		

chi-square = 0.61
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

License (question)	crossed with 66	crossed with	Miles/day question				60)
			1	2	3	4	0	
1	counts		167	70	104	118	6	
1	percents		36	15	22	25	1	
2	counts		3	0	3	0	0	
2	percents		50	0	50	0	0	
0	counts		2	1	1	0	6	
0	percents		20	10	10	0	60	

chi-square = 4.89
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

License (question)	crossed with 66	crossed with	Type of Road question				61)
			1	2	3	4	5	0
1	counts		50	73	124	60	85	73
1	percents		11	16	27	13	18	16
2	counts		3	0	2	0	1	0
2	percents		50	0	33	0	17	0
0	counts		3	1	0	0	0	6
0	percents		30	10	0	0	0	60

chi-square = 9.87
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)	crossed with 66	crossed with	Purpose of Trips question				62)	
			1	2	3	4	5	6	0
1	counts		122	6	12	2	194	86	43
1	percents		26	1	3	0	42	18	9
2	counts		0	0	2	0	4	0	0
2	percents		0	0	33	0	67	0	0
0	counts		0	0	0	0	0	4	6
0	percents		0	0	0	0	0	40	60

chi-square = 23.14
degrees of freedom = 5
Pr(>7.29)=.20, Pr(>9.24)=.10, Pr(>11.1)=.05, Pr(>15.1)=.01

License (question)	crossed with 66	crossed with	Employment question				63)
			1	2	3	4	5	0
1	counts		263	36	125	16	18	7
1	percents		57	8	27	3	4	2
2	counts		3	0	1	0	2	0
2	percents		50	0	17	0	33	0
0	counts		1	0	3	0	0	6
0	percents		10	0	30	0	0	60

chi-square = 13.44
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)		crossed with 66		Education question				64)
		1	2	3	4	5	0		
1	counts	87	125	140	87	15	11		
1	percents	19	27	30	19	3	2		
2	counts	4	0	0	1	0	1		
2	percents	67	0	0	17	0	17		
0	counts	2	0	0	0	0	8		
0	percents	20	0	0	0	0	80		

chi-square = 10.91
degrees of freedom = 4
Pr(>5.99)=.20, Pr(>7.78)=.10, Pr(>9.49)=.05, Pr(>13.3)=.01

License (question)		crossed with 66		Income question			65)
		1	2	3	4	0		
1	counts	73	149	161	54	28		
1	percents	16	32	35	12	6		
2	counts	3	2	0	1	0		
2	percents	50	33	0	17	0		
0	counts	0	1	1	0	8		
0	percents	0	10	10	0	80		

chi-square = 6.78
degrees of freedom = 3
Pr(>4.64)=.20, Pr(>6.25)=.10, Pr(>7.81)=.05, Pr(>11.3)=.01

License (question)		crossed with 66		License question	66)
		1	2	0		
1	counts	465	0	0		
1	percents	100	0	0		
2	counts	0	6	0		
2	percents	0	100	0		
0	counts	0	0	10		
0	percents	0	0	100		

chi-square = 481.21
degrees of freedom = 1
Pr(>1.64)=.20, Pr(>2.71)=.10, Pr(>3.84)=.05, Pr(>6.63)=.01

A

APPENDIX A: RURAL TRAVELER NEEDS SURVEY

GREATER YELLOWSTONE RURAL ITS PRIORITY CORRIDOR TRAVELER NEEDS SURVEY

ID NUMBER _____	DATE _____	LOCATION _____
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SAFETY CONCERNS

When you are traveling in rural Montana/Idaho/Wyoming, how frequently do you worry about the following safety concerns and other issues as a driver or passenger? Please use a five-point scale where 1 means you **never** worry about it and 5 means you **always** worry about it. **(Circle one number per question)**

	NEVER WORRY ABOUT IT		ALWAYS WORRY ABOUT IT		
1. Where to get assistance for a vehicle break down, accident or emergency medical aid.....	1	2	3	4	5
2. Encountering slow moving vehicles like snow plows or farm equipment...	1	2	3	4	5
3. Getting lost.....	1	2	3	4	5
4. Not enough law enforcement around.	1	2	3	4	5
5. Running off the roadway due to drowsiness/inattentiveness.....	1	2	3	4	5
6. Not enough information from signs along the roadway.....	1	2	3	4	5
7. Animals such as deer or farm animals on roadway.....	1	2	3	4	5
8. Passing trucks and other heavy vehicles (clearance/visibility).....	1	2	3	4	5
9. Dangerous hills/curves.....	1	2	3	4	5
10. Road conditions like ice and snow...	1	2	3	4	5
11. Driving through construction zones...	1	2	3	4	5
12. Traffic delays.....	1	2	3	4	5

PRE-TRIP INFORMATION

Using a five-point scale where 1 means **not at all important** and 5 means **very important**, please indicate what number on the scale best describes how important each of the following kinds of information are to you **before** you start a trip by motor vehicle on rural roads and highways in Montana/Idaho/Wyoming. (**Circle one number per question**)

	<u>NOT AT ALL</u>				<u>VERY</u>
	<u>IMPORTANT</u>				<u>IMPORTANT</u>
13. Tourist attractions i.e. parks/recreation/historical.....	1	2	3	4	5
14. Length of time to destination or number of miles.....	1	2	3	4	5
15. The best route to destination.....	1	2	3	4	5
16. Traveler service locations (rest stops)	1	2	3	4	5
17. Distance between towns.....	1	2	3	4	5
18. Locations of traffic delays due to special events.....	1	2	3	4	5
19. Locations of accidents/incidents.....	1	2	3	4	5
20. Construction zone locations and/or detours.....	1	2	3	4	5
21. Adverse weather conditions.....	1	2	3	4	5
22. Road condition problems due to weather.....	1	2	3	4	5
23. Do you prefer to get information like road conditions, weather and tourism accommodations					
Before you start a trip.....					1
While on the road.....					2
Both.....					3

PLANNING A TRIP

Using the same five-point scale where 1 means **not at all important** and 5 means **very important**, please indicate how important each of the following items are to you when you are **planning** a trip by car in Montana/Idaho/Wyoming. (**Circle one number per question**)

	<u>NOT AT ALL</u> <u>IMPORTANT</u>				<u>VERY</u> <u>IMPORTANT</u>
24. On-site presence of parking and transit facilities.....	1	2	3	4	5
25. Location and directions to parks, scenic routes, recreational facilities and historical sites.....	1	2	3	4	5
26. Trip planning assistance from rest stops or other places along your route.....	1	2	3	4	5
27. Ability to make lodging and meal reservations from rest stops or other places along your route.....	1	2	3	4	5

When **planning** for a trip in rural Montana/Idaho/Wyoming, whether you're a driver or a passenger, how would you like to get the information you need, such as lodging, points of interest, routes to take or road conditions from the following sources?

	<u>YES</u>	<u>NO</u>
28. Call chamber of commerce of destination.....	1	2
29. From radio stations.....	1	2
30. From yellow pages.....	1	2
31. Travel agents.....	1	2
32. Calling hotels/resorts directly.....	1	2
33. Travel magazines or travel sections in newspapers.....	1	2
34. Road conditions hot line.....	1	2
35. Service stations.....	1	2

36. The internet..... 1 2
37. State departments of tourism..... 1 2

INFORMATION SOURCES

Using a five-point scale where 1 means **not at all likely** and 5 means **very likely**, how likely would you be to use each of the following services to obtain current information on weather, construction zones, routes and road conditions if you had it available to you?
(Circle one number per question)

- | | <u>NOT AT ALL</u>
<u>LIKELY</u> | | | | <u>VERY</u>
<u>LIKELY</u> |
|---|------------------------------------|---|---|---|------------------------------|
| 38. A phone number..... | 1 | 2 | 3 | 4 | 5 |
| 39. A special radio channel..... | 1 | 2 | 3 | 4 | 5 |
| 40. A small TV screen with traveler information only for your car..... | 1 | 2 | 3 | 4 | 5 |
| 41. A cellular phone..... | 1 | 2 | 3 | 4 | 5 |
| 42. Changeable message signs along the highway..... | 1 | 2 | 3 | 4 | 5 |
| 43. Small computerized information centers at convenient locations..... | 1 | 2 | 3 | 4 | 5 |
| 44. Do you prefer that traveler information broadcast over a special radio channel be on
(Circle one) | | | | | |
| AM..... | 1 | | | | |
| FM..... | 2 | | | | |
| Either..... | 3 | | | | |
| Don't know..... | 4 | | | | |
| 45. Which of the following ways of obtaining information on road conditions and tourist information would you prefer? (Circle one) | | | | | |
| A live voice giving you the information..... | | | | | 1 |
| A recorded message..... | | | | | 2 |
| Message menus where you select what you want to hear by dialing specified numbers..... | | | | | 3 |

46. Suppose an attachment was available for your vehicle which would alert police and emergency medical services if you should have a run-off the road accident or be involved in a collision, would you be interested in having something like that installed in your car or truck? **(Circle one)**

- Yes..... **1**
- No..... **2**
- Don't know..... **3**

47. If one was in your vehicle would you want it to become activated automatically upon impact, or would you want to be able to activate it yourself? **(Circle one)**

- Automatic..... **1**
- Self..... **2**
- Both..... **3**

48. If one was in your vehicle and was activated would you want to be notified that help is on the way, or would that matter? **(Circle one)**

- Yes, notified..... **1**
- Doesn't matter..... **2**
- Don't know..... **3**

TRANSIT SERVICES

How likely would you be to use each of the following public transit services if made available in Montana/Idaho/Wyoming. Using a five-point scale with 1 meaning **not at all likely** and 5 meaning **very likely**, please indicate what number on the scale best describes how you feel about the following. **(Circle one number per question)**

	NOT AT ALL <u>LIKELY</u>				VERY <u>LIKELY</u>
49. Public taxi service.....	1	2	3	4	5
50. Dial-a-ride van service to your door..	1	2	3	4	5
51. Bus or van routes which are not fixed, but could be changed to meet your needs.....	1	2	3	4	5

52. Which one of the following would make travelling rural roadways safer and easier, in your opinion? **(Circle one)**

- Improving the existing roads, highways and shoulders..... **1**
- Providing the new services mentioned in this survey..... **2**
- Don't know..... **3**

53. If these new services are made available, who should pay for them? **(Circle one)**

- The government..... **1**
- Private industry..... **2**
- The user..... **3**
- Don't know..... **4**
- All..... **5**

54. How likely would you be to use and pay for a special service that would deliver travel information such as lodging, road conditions, weather and trip planning directly to you in your vehicle? **(Circle one)**

- Very likely..... **1**
- Somewhat likely..... **2**
- Somewhat unlikely..... **3**
- Not at all likely..... **4**

General Information (Circle one number per question)

- 55. Residence
 - Montana / Idaho / Wyoming..... **1**
 - Tourist / Other state..... **2**
- 56. Gender
 - Male..... **1**
 - Female..... **2**
- 57. Age
 - 15 – 24 Years..... **1**
 - 25 – 44..... **2**
 - 45 – 64..... **3**
 - 65 – 85..... **4**
- 58. Live in
 - Urban area / city..... **1**
 - Rural area / country..... **2**

General Information (**Circle one number per question**)

59. Mode of travel (Normal)	Auto driver.....	1
	Commercial truck driver.....	2
	Auto passenger.....	3
	Bus passenger.....	4
	Rail passenger.....	5
	Bicycle / walk.....	6
60. Miles traveled per day (Normal)	0 - 49.....	1
	50 - 99.....	2
	100 - 300.....	3
	300 +.....	4
61. Type of road traveled (Normal)	Country roads.....	1
	City streets.....	2
	2 lane highways.....	3
	4 lane highways.....	4
	Freeways / expressways.....	5
62. Purpose of trips (Normal)	Work.....	1
	School.....	2
	Shopping.....	3
	Medical.....	4
	Recreation.....	5
	General.....	6
63. Employment	Full – time.....	1
	Part – time.....	2
	Retired.....	3
	Homemaker.....	4
	Student.....	5
64. Education	High school.....	1
	Some college.....	2
	College degree.....	3
	Graduate degree.....	4
	Technical training.....	5
65. Income	Under \$20,000.....	1
	20,000 – 39,000.....	2
	40,000 – 79,000.....	3
	80,000 +.....	4
66. Current Driver license	Yes.....	1
	No.....	2

APPENDIX B: FREQUENCIES AND PERCENTAGES BY QUESTION

Rural Traveler Needs Survey

Greater Yellowstone Rural ITS Priority Corridor Rural Traveler Needs Survey - July 1997

Number of Responses 481

response	count	percent
1	Get Assistance	
1.00	52.00	0.11
2.00	113.00	0.23
3.00	172.00	0.36
4.00	77.00	0.16
5.00	54.00	0.11
0.00	13.00	0.03
2	Slow Vehicles	
1.00	102.00	0.21
2.00	150.00	0.31
3.00	128.00	0.27
4.00	70.00	0.15
5.00	20.00	0.04
0.00	11.00	0.02
3	Getting Lost	
1.00	206.00	0.43
2.00	135.00	0.28
3.00	76.00	0.16
4.00	36.00	0.07
5.00	17.00	0.04
0.00	11.00	0.02
4	Law Enforcement	
1.00	146.00	0.30
2.00	125.00	0.26
3.00	139.00	0.29
4.00	43.00	0.09
5.00	19.00	0.04
0.00	9.00	0.02
5	Drowsiness	
1.00	133.00	0.28
2.00	126.00	0.26
3.00	122.00	0.25
4.00	59.00	0.12
5.00	31.00	0.06
0.00	10.00	0.02
6	Inadequate Signs	
1.00	103.00	0.21
2.00	121.00	0.25
3.00	124.00	0.26
4.00	90.00	0.19
5.00	34.00	0.07
0.00	9.00	0.02
7	Animals	
1.00	66.00	0.14
2.00	115.00	0.24
3.00	115.00	0.24
4.00	105.00	0.22
5.00	73.00	0.15
0.00	7.00	0.01

Rural Traveler Needs Survey

8	Trucks		
1.00	54.00	0.11	
2.00	93.00	0.19	
3.00	155.00	0.32	
4.00	121.00	0.25	
5.00	50.00	0.10	
0.00	8.00	0.02	
9	Hills/Curves		
1.00	67.00	0.14	
2.00	120.00	0.25	
3.00	139.00	0.29	
4.00	99.00	0.21	
5.00	45.00	0.09	
0.00	11.00	0.02	
10	Ice/Snow		
1.00	60.00	0.12	
2.00	83.00	0.17	
3.00	116.00	0.24	
4.00	126.00	0.26	
5.00	81.00	0.17	
0.00	15.00	0.03	
11	Construction Zones		
1.00	64.00	0.13	
2.00	115.00	0.24	
3.00	143.00	0.30	
4.00	110.00	0.23	
5.00	42.00	0.09	
0.00	7.00	0.01	
12	Traffic Delays		
1.00	93.00	0.19	
2.00	116.00	0.24	
3.00	139.00	0.29	
4.00	85.00	0.18	
5.00	39.00	0.08	
0.00	9.00	0.02	
13	Tourist Attractions		
1.00	24.00	0.05	
2.00	34.00	0.07	
3.00	100.00	0.21	
4.00	141.00	0.29	
5.00	173.00	0.36	
0.00	9.00	0.02	
14	Length of Trip		
1.00	40.00	0.08	
2.00	44.00	0.09	
3.00	104.00	0.22	
4.00	157.00	0.33	
5.00	127.00	0.26	
0.00	9.00	0.02	
15	Best Route		
1.00	28.00	0.06	
2.00	27.00	0.06	
3.00	75.00	0.16	
4.00	168.00	0.35	
5.00	175.00	0.36	
0.00	8.00	0.02	

Rural Traveler Needs Survey

16	Traveler Service	
1.00	19.00	0.04
2.00	54.00	0.11
3.00	115.00	0.24
4.00	133.00	0.28
5.00	151.00	0.31
0.00	9.00	0.02
17	Distance	
1.00	51.00	0.11
2.00	85.00	0.18
3.00	129.00	0.27
4.00	129.00	0.27
5.00	77.00	0.16
0.00	10.00	0.02
18	Special Events	
1.00	66.00	0.14
2.00	77.00	0.16
3.00	127.00	0.26
4.00	128.00	0.27
5.00	76.00	0.16
0.00	7.00	0.01
19	Accident Locations	
1.00	52.00	0.11
2.00	80.00	0.17
3.00	160.00	0.33
4.00	104.00	0.22
5.00	74.00	0.15
0.00	11.00	0.02
20	Construction Areas	
1.00	20.00	0.04
2.00	67.00	0.14
3.00	132.00	0.27
4.00	144.00	0.30
5.00	109.00	0.23
0.00	9.00	0.02
21	Weather	
1.00	13.00	0.03
2.00	50.00	0.10
3.00	97.00	0.20
4.00	137.00	0.28
5.00	176.00	0.37
0.00	8.00	0.02
22	Road Condition	
1.00	13.00	0.03
2.00	46.00	0.10
3.00	88.00	0.18
4.00	153.00	0.32
5.00	174.00	0.36
0.00	7.00	0.01
23	Get Information	
1.00	84.00	0.17
2.00	44.00	0.09
3.00	330.00	0.69
0.00	23.00	0.05

24	Parking & Transit		
1.00	55.00	0.11	
2.00	102.00	0.21	
3.00	143.00	0.30	
4.00	97.00	0.20	
5.00	71.00	0.15	
0.00	13.00	0.03	
25	Parks Etc		
1.00	10.00	0.02	
2.00	40.00	0.08	
3.00	83.00	0.17	
4.00	167.00	0.35	
5.00	176.00	0.37	
0.00	5.00	0.01	
26	Planning Assistance		
1.00	33.00	0.07	
2.00	70.00	0.15	
3.00	137.00	0.28	
4.00	128.00	0.27	
5.00	109.00	0.23	
0.00	4.00	0.01	
27	Lodging Reservations		
1.00	89.00	0.19	
2.00	82.00	0.17	
3.00	119.00	0.25	
4.00	101.00	0.21	
5.00	85.00	0.18	
0.00	5.00	0.01	
28	Chamber of Commerce		
1.00	237.00	0.49	
2.00	231.00	0.48	
0.00	13.00	0.03	
29	Radio Stations		
1.00	235.00	0.49	
2.00	234.00	0.49	
0.00	12.00	0.02	
30	Yellow Pages		
1.00	199.00	0.41	
2.00	267.00	0.56	
0.00	15.00	0.03	
31	Travel Agents		
1.00	236.00	0.49	
2.00	232.00	0.48	
0.00	13.00	0.03	
32	Call Hotels		
1.00	363.00	0.75	
2.00	108.00	0.22	
0.00	10.00	0.02	
33	Magazines/Newspapers		
1.00	344.00	0.72	
2.00	125.00	0.26	
0.00	12.00	0.02	
34	Road Hot Line		
1.00	276.00	0.57	
2.00	194.00	0.40	
0.00	11.00	0.02	

Rural Traveler Needs Survey

35	Service Stations	
1.00	286.00	0.59
2.00	183.00	0.38
0.00	12.00	0.02
36	Internet	
1.00	242.00	0.50
2.00	224.00	0.47
0.00	15.00	0.03
37	State Tourism	
1.00	328.00	0.68
2.00	146.00	0.30
0.00	7.00	0.01
38	Phone Number	
1.00	46.00	0.10
2.00	47.00	0.10
3.00	105.00	0.22
4.00	100.00	0.21
5.00	172.00	0.36
0.00	11.00	0.02
39	Radio Channel	
1.00	43.00	0.09
2.00	54.00	0.11
3.00	87.00	0.18
4.00	122.00	0.25
5.00	165.00	0.34
0.00	10.00	0.02
40	TV in Car	
1.00	240.00	0.50
2.00	76.00	0.16
3.00	65.00	0.14
4.00	39.00	0.08
5.00	48.00	0.10
0.00	13.00	0.03
41	Cellular Phone	
1.00	156.00	0.32
2.00	55.00	0.11
3.00	75.00	0.16
4.00	64.00	0.13
5.00	119.00	0.25
0.00	12.00	0.02
42	Message Signs	
1.00	14.00	0.03
2.00	20.00	0.04
3.00	79.00	0.16
4.00	141.00	0.29
5.00	221.00	0.46
0.00	6.00	0.01
43	Computer Info Centers	
1.00	81.00	0.17
2.00	48.00	0.10
3.00	112.00	0.23
4.00	104.00	0.22
5.00	129.00	0.27
0.00	7.00	0.01

Rural Traveler Needs Survey

44	Info by Radio		
1.00	60.00	0.12	
2.00	157.00	0.33	
3.00	231.00	0.48	
4.00	27.00	0.06	
0.00	6.00	0.01	
45	Obtaining Info		
1.00	237.00	0.49	
2.00	50.00	0.10	
3.00	167.00	0.35	
0.00	27.00	0.06	
46	EMS Caller		
1.00	324.00	0.67	
2.00	73.00	0.15	
3.00	79.00	0.16	
0.00	5.00	0.01	
47	Activated		
1.00	174.00	0.36	
2.00	87.00	0.18	
3.00	200.00	0.42	
0.00	20.00	0.04	
48	Notified		
1.00	393.00	0.82	
2.00	44.00	0.09	
3.00	29.00	0.06	
0.00	15.00	0.03	
49	Taxi		
1.00	289.00	0.60	
2.00	85.00	0.18	
3.00	61.00	0.13	
4.00	17.00	0.04	
5.00	15.00	0.03	
0.00	14.00	0.03	
50	Dial-a-ride		
1.00	244.00	0.51	
2.00	88.00	0.18	
3.00	80.00	0.17	
4.00	30.00	0.06	
5.00	24.00	0.05	
0.00	15.00	0.03	
51	Bus		
1.00	179.00	0.37	
2.00	79.00	0.16	
3.00	118.00	0.25	
4.00	55.00	0.11	
5.00	37.00	0.08	
0.00	13.00	0.03	
52	Safer Roads		
1.00	302.00	0.63	
2.00	108.00	0.22	
3.00	52.00	0.11	
0.00	19.00	0.04	

Rural Traveler Needs Survey

53	Who pays	
1.00	87.00	0.18
2.00	17.00	0.04
3.00	119.00	0.25
4.00	50.00	0.10
5.00	178.00	0.37
0.00	30.00	0.06
54	Would use	
1.00	99.00	0.21
2.00	206.00	0.43
3.00	76.00	0.16
4.00	87.00	0.18
0.00	13.00	0.03
55	Residence	
1.00	142.00	0.30
2.00	331.00	0.69
0.00	8.00	0.02
56	Gender	
1.00	266.00	0.55
2.00	204.00	0.42
0.00	11.00	0.02
57	Age	
1.00	49.00	0.10
2.00	167.00	0.35
3.00	187.00	0.39
4.00	70.00	0.15
0.00	8.00	0.02
58	Live in	
1.00	271.00	0.56
2.00	200.00	0.42
0.00	10.00	0.02
59	Travel mode	
1.00	381.00	0.79
2.00	8.00	0.02
3.00	62.00	0.13
4.00	3.00	0.01
5.00	1.00	0.00
6.00	4.00	0.01
0.00	22.00	0.05
60	Miles/day	
1.00	172.00	0.36
2.00	71.00	0.15
3.00	108.00	0.22
4.00	118.00	0.25
0.00	12.00	0.02
61	Type of Road	
1.00	56.00	0.12
2.00	74.00	0.15
3.00	126.00	0.26
4.00	60.00	0.12
5.00	86.00	0.18
0.00	79.00	0.16

62	Purpose of Trips		
1.00	122.00	0.25	
2.00	6.00	0.01	
3.00	14.00	0.03	
4.00	2.00	0.00	
5.00	198.00	0.41	
6.00	90.00	0.19	
0.00	49.00	0.10	
63	Employment		
1.00	267.00	0.56	
2.00	36.00	0.07	
3.00	129.00	0.27	
4.00	16.00	0.03	
5.00	20.00	0.04	
0.00	13.00	0.03	
64	Education		
1.00	93.00	0.19	
2.00	125.00	0.26	
3.00	140.00	0.29	
4.00	88.00	0.18	
5.00	15.00	0.03	
0.00	20.00	0.04	
65	Income		
1.00	76.00	0.16	
2.00	152.00	0.32	
3.00	162.00	0.34	
4.00	55.00	0.11	
0.00	36.00	0.07	
66	License		
1.00	465.00	0.97	
2.00	6.00	0.01	
0.00	10.00	0.02	
67	Road Prof/Gen Public		
1.00	0.00	0.00	
2.00	481.00	1.00	
0.00	0.00	0.00	