

RACE by AGE

Page 1 of 1

RACE	Count Row Pct Col Pct	AGE				Row Total
		1	2	3	4	
1 <i>Hispanic</i>	124 49.8 46.1	72 28.9 35.5	24 9.6 18.8	29 11.6 12.4	249 29.9	
2 <i>African American</i>	61 24.5 22.7	50 20.1 24.6	44 17.7 34.4	94 37.8 40.3	249 29.9	
3 <i>Caucasian</i>	61 21.9 22.7	62 22.2 30.5	54 19.4 42.2	102 36.6 43.8	279 33.5	
4 <i>Chinese</i>	10 33.3 3.7	10 33.3 4.9	6 20.0 4.7	4 13.3 1.7	30 3.6	
5 <i>Korean</i>	13 50.0 4.9	9 34.6 4.4		4 15.4 1.7	26 3.1	
Column Total	269 32.3	203 24.4	128 15.4	233 28.0	833 100.0	

*Handwritten notes: 16-29, 30-39, 40-49, 50+ above AGE columns.*

Chi-Square	Value	DF	Significance
Pearson	103.72029	12	.00000
Likelihood Ratio	112.01038	12	.00000
Mantel-Haenszel	22.60883	1	.00000

Minimum Expected Frequency - 3.995  
 Cells with Expected Frequency < 5 - 2 OF 20 ( 10.0%)

Number of Missing Observations: 187

*Print out of all phen genes*

EDUC by AGE

Page 1 of 1

EDUC	Count Row Pct Col Pct	AGE				Row Total
		16-29 1	30-39 2	40-49 3	50+ 4	
1 HS ↓	119 38.4 39.9	65 21.0 29.3	39 12.6 27.5	87 28.1 34.5	310 33.9	
3 Tech Sm Coll	118 37.1 39.6	69 21.7 31.1	42 13.2 29.6	89 28.0 35.3	318 34.8	
5 Coll ↑	61 21.3 20.5	88 30.8 39.6	61 21.3 43.0	76 26.6 30.2	286 31.3	
Column Total	298 32.6	222 24.3	142 15.5	252 27.6	914 100.0	

Chi-Square	Value	DF	Significance
Pearson	32.72116	6	.00001
Likelihood Ratio	33.27715	6	.00001
Mantel-Haenszel	5.25446	1	.02189

Minimum Expected Frequency - 44.433

Number of Missing Observations: 106

RACE by Q4 Have you ever been a victim of a crime

Page 1 of 1

RACE	Count Row Pct Col Pct	Q4		Row Total
		Yes 1	No 2	
1 <i>Hispanic</i>	104 38.2 <del>22.1</del>	168 <del>61.8</del> 36.7	272 29.5	
2 <i>Black</i>	138 48.9 29.7	144 51.1 31.4	282 30.6	
3 <i>White</i>	195 64.4 42.0	108 35.6 23.6	303 32.9	
4 <i>Chinese</i>	15 41.7 3.2	21 58.3 4.6	36 3.9	
5 <i>Korean</i>	12 41.4 2.6	17 58.6 3.7	29 3.1	
Column Total	454 30.3	458 49.7	922 100.0	

Chi-Square	Value	DF	Significance
Pearson	41.99147	4	.00000
Likelihood Ratio	42.49592	4	.00000
Mantel-Haenszel	16.00175	1	.00006
Minimum Expected Frequency - 14.406			

Number of Missing Observations: 98

AGE by Q4 Have you ever been a victim of a

crime?

Page 1 of 1

AGE	Q4		Row Total
	1	2	
1 16-29	127 42.1 27.4	175 57.9 38.5	302 32.9
2 30-39	124 55.9 26.7	98 44.1 21.6	222 24.2
3 40-49	82 57.7 17.7	60 42.3 13.2	142 15.5
4 50+	131 52.0 28.2	121 48.0 26.7	252 27.5
Column Total	464 50.5	454 49.5	918 100.0

Chi-Square	Value	DF	Significance
Pearson	14.37223	3	.00244
Likelihood Ratio	14.42385	3	.00238
Mantel-Haenszel	5.61737	1	.01778

Minimum Expected Frequency - 70.227

Number of Missing Observations: 102

EDUC by Q4 Have you ever been a victim of ~~any~~ crime?

Q4 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q4		Row Total
		4 1	10 2	
1 HS ↓	131 37.8 25.9	216 62.2 43.3	347 34.5	
3 Tech Sm Coll	198 57.4 39.1	147 42.6 29.5	345 34.3	
5 Coll ↑	177 56.5 35.0	136 43.5 27.3	313 31.1	
Column Total	506 50.3	499 49.7	1005 100.0	

Chi-Square	Value	DF	Significance
Pearson	33.68393	2	.00000
Likelihood Ratio	33.93889	2	.00000
Mantel-Haenszel	24.16431	1	.00000

Minimum Expected Frequency - 155.410

Number of Missing Observations: 15

SEX by Q4 Have you ever been a victim of a crime

Page 1 of 1

SEX	Count Row Pct Col Pct	Q4		Row Total
		Y 1	N 2	
1 m		251 56.2 49.1	196 43.8 38.8	447 44.0
2 f		260 45.7 50.9	309 54.3 61.2	569 56.0
Column Total		511 50.3	505 49.7	1016 100.0

Chi-Square	Value	DF	Significance
Pearson	10.95197	1	.00094
Continuity Correction	10.53763	1	.00117
Likelihood Ratio	10.97397	1	.00092
Mantel-Haenszel	10.94119	1	.00094

Minimum Expected Frequency - 222.180

Number of Missing Observations: 4

AGE by Q5 Have you ever been a victim of a violent crime

Page 1 of 1

AGE	Count Row Pct Col Pct	Q5		Row Total
		1	2	
1 16-29	48 16.0 27.6	252 84.0 34.1	300 32.9	
2 30-39	47 21.2 27.0	175 78.8 23.7	222 24.3	
3 40-49	40 28.6 23.0	100 71.4 13.6	140 15.4	
4 50+	39 15.6 22.4	211 84.4 28.6	250 27.4	
Column Total	174 19.1	738 80.9	912 100.0	

Chi-Square	Value	DF	Significance
Pearson	12.60229	3	.00558
Likelihood Ratio	11.94929	3	.00756
Mantel-Haenszel	.12974	1	.71870

Minimum Expected Frequency - 26.711

Number of Missing Observations: 108

SEX by Q5 Have you ever been a victim of a violent crime

Page 1 of 1

		Q5		
		1	2	Row Total
SEX	1 M	104 23.5 55.6	339 76.5 41.2	443 43.9
	2 F	83 14.7 44.4	483 85.3 58.8	566 56.1
Column Total		187 18.5	822 81.5	1009 100.0

Chi-Square	Value	DF	Significance
Pearson	12.78043	1	.00035
Continuity Correction	12.20346	1	.00048
Likelihood Ratio	12.68874	1	.00037
Mantel-Haenszel	12.76777	1	.00035

Minimum Expected Frequency - 82.102

Number of Missing Observations: 11



RACE by Q6 Do you know anyone who works as a police officer or civilian employee of the LAPD?

Page 1 of 1

RACE	Count Row Pct Col Pct	Q6		Row Total
		Yes	No	
		1	2	
Hispanic <sup>1</sup>		85 31.3 25.1	187 68.8 32.1	272 29.5
Black <sup>2</sup>		125 44.3 36.9	157 55.7 26.9	282 30.6
White <sup>3</sup>		112 37.1 33.0	190 62.9 32.6	302 32.8
Chinese <sup>4</sup>		11 30.6 3.2	25 69.4 4.3	36 3.9
Korean <sup>5</sup>		6 20.0 1.8	24 80.0 4.1	30 3.3
Column Total		339 36.8	583 63.2	922 100.0

Chi-Square	Value	DF	Significance
Pearson	14.73032	4	00529
Likelihood Ratio	15.02311	4	.00465
Mantel-Haenszel	.05855	1	.80880

Minimum Expected Frequency - 11.030

Number of Missing Observations: 98

EDUC by Q6 Do you know anyone who is/was a sworn police officer or civilian employee of the LAPD?

Q6 Page 1 of 1

EDUC	Count		Row Total
	Row Pct	Col Pct	
	4	10	
	1	2	
1 HS ↓	96 27.7 26.0	250 72.3 39.3	346 34.4
3 Tech Sm Coll	140 40.5 37.9	206 59.5 32.4	346 34.4
5 Coll ↑	133 42.5 36.0	180 57.5 28.3	313 31.1
Column Total	369 36.7	636 63.3	1005 100.0

Chi-Square	Value	DF	Significance
Pearson	18.56658	2	.00009
Likelihood Ratio	18.96567	2	.00008
Mantel-Haenszel	15.76518	1	.00007

Minimum Expected Frequency - 114.922

Number of Missing Observations: 15

RACE by Q7 Have you ever <sup>been</sup> personally helped by an LAPD officer?

Page 1 of 1

RACE	Count Row Pct Col Pct	Q7				Row Total
		1 <i>Never</i>	2 <i>Seldom</i>	3 <i>Occasionally</i>	4 <i>Frequently</i>	
1 <i>Hispanic</i>	162 59.3 32.3	59 21.6 26.1	47 17.2 27.8	5 1.8 19.2	273 29.6	
2 <i>Black</i>	144 51.2 28.7	75 26.7 33.2	54 19.2 32.0	8 2.8 30.8	281 30.5	
3 <i>White</i>	145 48.0 28.9	83 27.5 36.7	62 20.5 36.7	12 4.0 46.2	302 32.8	
4 <i>Chinese</i>	28 77.8 5.6	3 8.3 1.3	5 13.9 3.0		36 3.9	
5 <i>Korean</i>	22 73.3 4.4	6 20.0 2.7	1 3.3 .6	1 3.3 3.8	30 3.3	
Column Total	501 54.3	226 24.5	169 18.3	26 2.8	922 100.0	

Chi-Square	Value	DF	Significance
Pearson	24.85524	12	.01552
Likelihood Ratio	28.52034	12	.00464
Mantel-Haenszel	.00142	1	.96994

Minimum Expected Frequency = .846  
 Cells with Expected Frequency < 5 = 2 OF 20 ( 10.0%)

Number of Missing Observations: 98

RACE by Q8 How many times have you been stopped by a LAPD officer?

Page 1 of 1

RACE	Count Row Pct Col Pct	Q8					Row Total
		<i>New</i> 1	<i>One</i> 2	<i>2-3 times</i> 3	<i>4-5 times</i> 4	<i>more than 5</i> 5	
<i>1 Hispanic</i>	103 37.7 34.8	45 16.5 28.1	81 29.7 29.1	22 8.1 28.9	22 8.1 19.8	273 29.6	
<i>2 Black</i>	67 23.8 22.6	49 17.4 30.6	87 31.0 31.3	24 8.5 31.6	54 19.2 48.6	281 30.5	
<i>3 white</i>	97 32.0 32.8	51 16.8 31.9	97 32.0 34.9	25 8.3 32.9	33 10.9 29.7	303 32.9	
<i>4 Chinese</i>	17 48.6 5.7	9 25.7 5.6	5 14.3 1.8	4 11.4 5.3		35 3.8	
<i>5 Korean</i>	12 41.4 4.1	6 20.7 3.8	8 27.6 2.9	1 3.4 1.3	2 6.9 1.8	29 3.1	
Column Total	296 32.1	160 17.4	278 30.2	76 8.3	111 12.1	921 100.0	

Chi-Square	Value	DF	Significance
Pearson	39.61503	16	.00089
Likelihood Ratio	43.29024	16	.00025
Mantel-Haenszel	.53115	1	.46612

Minimum Expected Frequency - 2.393  
 Cells with Expected Frequency < 5 - 4 OF 25 ( 16.0%)

Number of Missing Observations: 99

EDUC by Q8 How many times have you been stopped by LAPD officer?

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q8					Row Total
		Never 1	One 2	2-3 times 3	4-5 times 4	5+ 5	
1 HS ↓	149 43.1 46.3	57 16.5 32.6	78 22.5 25.5	29 8.4 36.3	33 9.5 27.3	346 34.5	
3 Tech Sm Coll	85 24.5 26.4	64 18.4 36.6	115 33.1 37.6	28 8.1 35.0	55 15.9 45.5	347 34.6	
5 Coll ↑	88 28.3 27.3	54 17.4 30.9	113 36.3 36.9	23 7.4 28.8	33 10.6 27.3	311 31.0	
Column Total	322 32.1	175 17.4	306 30.5	80 8.0	121 12.1	1004 100.0	

Chi-Square	Value	DF	Significance
Pearson	39.17973	8	.00000
Likelihood Ratio	38.79317	8	.00001
Mantel-Haenszel	8.87784	1	.00289

Minimum Expected Frequency - 24.781

Number of Missing Observations: 16

SEX by Q8 How many times have you ever been stopped by LADD officer

Page 1 of 1

SEX	Count Row Pct Col Pct	Q8					Row Total
		1 <i>None</i>	2 <i>Once</i>	3 <i>2-3 times</i>	4 <i>4-5 times</i>	5 <i>6+</i>	
M	1	101	64	135	51	98	449
		22.5	14.3	30.1	11.4	21.8	44.2
F	2	226	113	174	29	24	566
		39.9	20.0	30.7	5.1	4.2	55.8
		69.1	63.8	56.3	36.3	19.7	
	Column Total	327	177	309	80	122	1015
		32.2	17.4	30.4	7.9	12.0	100.0

Chi-Square	Value	DF	Significance
Pearson	105.11543	4	.00000
Likelihood Ratio	108.45865	4	.00000
Mantel-Haenszel	94.82380	1	.00000
Minimum Expected Frequency -	35.389		

Number of Missing Observations: 5

RACE by Q9 Have you or anyone close to you ever been arrested by LAPD officer

Page 1 of 1

RACE	Count Row Pct Col Pct	Q9		Row Total
		Yes 1	No 2	
1 Hispanic	103 37.9 26.9	169 62.1 31.2	272 29.4	
2 Black	183 64.9 47.8	99 35.1 18.3	282 30.5	
3 White	86 28.3 22.5	218 71.7 40.3	304 32.9	
4 Chinese	7 19.4 1.8	29 80.6 5.4	36 3.9	
5 Korean	4 13.3 1.0	26 86.7 4.8	30 3.2	
Column Total	383 41.5	541 58.5	924 100.0	

Chi-Square	Value	DF	Significance
Pearson	103.95172	4	.00000
Likelihood Ratio	106.16590	4	.00000
Mantel-Haenszel	22.11303	1	.00000

Minimum Expected Frequency - 12.435

Number of Missing Observations: 96

EDUC by Q9 Have you or anyone close ever been arrested by an LAPD officer?

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q9		Row Total
		1	2	
1 HS ↓		4	10	
		139 40.1 33.0	208 59.9 35.6	347 34.5
3 Tech Sm Coll				
		182 52.8 43.2	163 47.2 27.9	345 34.3
5 Coll ↑				
		100 31.8 23.8	214 68.2 36.6	314 31.2
Column Total		421 41.8	585 58.2	1006 100.0

Chi-Square	Value	DF	Significance
Pearson	30.22300	2	.00000
Likelihood Ratio	30.35334	2	.00000
Mantel-Haenszel	3.94719	1	.04695

Minimum Expected Frequency - 131.406

Number of Missing Observations: 14



RACE by Q10P1 What kind of jobs do you feel LAPD has done over last 2 years. *Solving local problems.*

RACE	Count Row Pct Col Pct	Q10P1					Row Total
		<i>Superior</i> 1	<i>Excellent</i> 2	<i>Good</i> 3	<i>Fair</i> 4	<i>Poor</i> 5	
<i>1</i> <i>Hispanic</i>	8 3.0 28.6	25 9.4 31.6	86 32.3 34.7	93 35.0 30.6	54 20.3 22.8	266 29.7	
<i>2</i> <i>Black</i>	2 .7 7.1	8 2.9 10.1	51 18.7 20.6	101 37.0 33.2	111 40.7 46.8	273 30.5	
<i>3</i> <i>White</i>	16 5.5 57.1	44 15.0 55.7	93 31.7 37.5	83 28.3 27.3	57 19.5 24.1	293 32.7	
<i>4</i> <i>Chinese</i>	1 2.9 3.6		11 31.4 4.4	18 51.4 5.9	5 14.3 2.1	35 3.9	
<i>5</i> <i>Korean</i>	1 3.4 3.6	2 6.9 2.5	7 24.1 2.8	9 31.0 3.0	10 34.5 4.2	29 3.2	
Column Total	28 3.1	79 8.8	248 27.7	304 33.9	237 26.5	896 100.0	

Chi-Square	Value	DF	Significance
Pearson	88.58744	16	.00000
Likelihood Ratio	93.35395	16	.00000
Mantel-Haenszel	1.91805	1	.16607

Minimum Expected Frequency - .906  
 Cells with Expected Frequency < 5 - 4 OF 25 ( 16.0%)

Number of Missing Observations: 124

RACE by Q10P2 what kind of job do you feel they've done preventing crime

Page 1 of 1

RACE	Count Row Pct Col Pct	Q10P2					Row Total
		<i>Superior</i> 1	<i>Excellent</i> 2	<i>Good</i> 3	<i>Fair</i> 4	<i>Poor</i> 5	
1 <i>Hispanic</i>	8 3.0 33.3	23 8.6 37.7	72 27.0 33.2	79 29.6 26.2	85 31.8 29.1	267 29.8	
2 <i>Black</i>	2 .7 8.3	8 2.9 13.1	47 17.2 21.7	101 36.9 33.6	116 42.3 39.7	274 30.6	
3 <i>White</i>	14 4.8 58.3	29 10.0 47.5	83 28.6 38.2	96 33.1 31.9	68 23.4 23.3	290 32.4	
4 <i>Chinese</i>			12 34.3 5.5	15 42.9 5.0	8 22.9 2.7	35 3.9	
5 <i>Korean</i>		1 3.4 1.6	3 10.3 1.4	10 34.5 3.3	15 51.7 5.1	29 3.2	
Column Total	24 2.7	61 6.8	217 24.2	301 33.6	292 32.6	895 100.0	

Chi-Square	Value	DF	Significance
Pearson	60.58020	16	.00000
Likelihood Ratio	67.14717	16	.00000
Mantel-Haenszel	.14816	1	.70030

Minimum Expected Frequency = .778  
 Cells with Expected Frequency < 5 = 4 OF 25 ( 16.0%)

Number of Missing Observations: 125

RACE by Q10P3 What kind of jobs do you feel they've done dealing with people  
 Page 1 of 1 in your neighborhood.

RACE	Count Row Pct Col Pct	Q10P3					Row Total
		<i>Superior</i> 1	<i>Excellent</i> 2	<i>Good</i> 3	<i>Fair</i> 4	<i>Poor</i> 5	
1 <i>Hispanic</i>	7 2.7 20.0	34 13.0 30.9	94 35.9 35.3	69 26.3 31.1	58 22.1 28.4	262 31.3	
2 <i>Black</i>	4 1.5 11.4	18 6.9 16.4	68 26.1 25.6	73 28.0 32.9	98 37.5 48.0	261 31.2	
3 <i>White</i>	24 9.4 68.6	53 20.7 48.2	87 34.0 32.7	54 21.1 24.3	38 14.8 18.6	256 30.6	
4 <i>Chinese</i>		2 6.7 1.8	11 36.7 4.1	15 50.0 6.8	2 6.7 1.0	30 3.6	
5 <i>Korean</i>		3 10.7 2.7	6 21.4 2.3	11 39.3 5.0	8 28.6 3.9	28 3.3	
Column Total	35 4.2	110 13.1	266 31.8	222 26.5	204 24.4	837 100.0	

Chi-Square	Value	DF	Significance
Pearson	94.08762	16	.00000
Likelihood Ratio	93.38591	16	.00000
Mantel-Haenszel	5.34985	1	.02072
Minimum Expected Frequency - 1.171			
Cells with Expected Frequency < 5 - 4 OF 25 ( 16.0%)			

Number of Missing Observations: 183

AGE by Q10P3 What kind of job has the LAPP done over last 2 years

Page 1 of 1

AGE	Count Row Pct Col Pct	Q10P3					Row Total
		1 <i>Superior</i>	2 <i>Excellent</i>	3 <i>Good</i>	4 <i>Fair</i>	5 <i>Poor</i>	
1 16-29	8 2.9 21.1	28 10.0 24.6	81 28.9 30.8	87 31.1 40.3	76 27.1 38.0	280 33.7	
2 30-39	12 5.8 31.6	28 13.5 24.6	70 33.8 26.6	44 21.3 20.4	53 25.6 26.5	207 24.9	
3 40-49	5 4.1 13.2	15 12.4 13.2	36 29.8 13.7	37 30.6 17.1	28 23.1 14.0	121 14.6	
4 50+	13 5.8 34.2	43 19.3 37.7	76 34.1 28.9	48 21.5 22.2	43 19.3 21.5	223 26.8	
Column Total	38 4.6	114 13.7	263 31.6	216 26.0	200 24.1	831 100.0	

*Dealing with people  
in your neighborhood*

Chi-Square	Value	DF	Significance
Pearson	23.55802	12	.02335
Likelihood Ratio	23.58041	12	.02318
Mantel-Haenszel	13.57747	1	.00023
Minimum Expected Frequency -	5.533		

Number of Missing Observations: 189

RACE by Q11 *Do you think the LAPD should focus its efforts on:*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q11				Row Total
		<i>Making arrests</i> 1	<i>Helping people in trouble</i> 2	<i>Doing both</i> 3	<i>Preventing Crime</i> 4	
1 <i>Hispanic</i>	11 4.4 31.4	38 15.3 43.2	120 48.4 26.2	79 31.9 34.1	248 30.5	
2 <i>Black</i>	8 3.2 22.9	25 10.0 28.4	158 63.2 34.5	59 23.6 25.4	250 30.8	
3 <i>White</i>	11 4.3 31.4	19 7.4 21.6	153 59.5 33.4	74 28.8 31.9	257 31.6	
4 <i>Chinese</i>	1 3.4 2.9	2 6.9 2.3	17 58.6 3.7	9 31.0 3.9	29 3.6	
5 <i>Korean</i>	4 13.8 11.4	4 13.8 4.5	10 34.5 2.2	11 37.9 4.7	29 3.6	
Column Total	35 4.3	88 10.8	458 56.3	232 28.5	813 100.0	

Chi-Square	Value	DF	Significance
Pearson	26.95313	12	.00785
Likelihood Ratio	25.10359	12	.01434
Mantel-Haenszel	.10242	1	.74894

Minimum Expected Frequency - 1.248  
 Cells with Expected Frequency < 5 - 4 OF 20 ( 20.0%)

Number of Missing Observations: 207

EDUC by Q11 Do you believe the LAPD should focus its efforts on:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q11				Row Total
		making wrecks 1	Helping people 2	Both 3	Preventing Crime 4	
1 HS ↓	14 4.5 35.9	50 16.1 53.8	167 53.9 33.3	79 25.5 30.9	310 34.9	
3 Tech Sm Coll	11 3.6 28.2	25 8.2 26.9	173 56.5 34.5	97 31.7 37.9	306 34.4	
5 Coll ↑	14 5.1 35.9	18 6.6 19.4	161 59.0 32.1	80 29.3 31.3	273 30.7	
Column Total	39 4.4	93 10.5	501 56.4	256 28.8	889 100.0	

Chi-Square	Value	DF	Significance
Pearson	18.52533	6	.00505
Likelihood Ratio	17.91329	6	.00645
Mantel-Haenszel	4.10327	1	.04280

Minimum Expected Frequency - 11.976

Number of Missing Observations: 131

RACE by Q12 Do you believe police work in LA is

Page 1 of 1

RACE	Count Row Pct Col Pct	Q12				Row Total
		Not very dangerous 1	Somewhat dangerous 2	Dangerous 3	Extremely dangerous 4	
1 <i>Hispanic</i>	15 5.5 53.6	29 10.7 33.7	102 37.6 30.3	125 46.1 26.6	271 29.4	
2 <i>Black</i>	8 2.8 28.6	28 9.9 32.6	111 39.4 32.9	135 47.9 28.7	282 30.6	
3 <i>White</i>	3 1.0 10.7	16 5.3 18.6	90 29.7 26.7	194 64.0 41.3	303 32.9	
4 <i>Chinese</i>	2 5.6 7.1	7 19.4 8.1	20 55.6 5.9	7 19.4 1.5	36 3.9	
5 <i>Korean</i>		6 20.7 7.0	14 48.3 4.2	9 31.0 1.9	29 3.1	
Column Total	28 3.0	86 9.3	337 36.6	470 51.0	921 100.0	

Chi-Square	Value	DF	Significance
Pearson	55.72265	12	.00000
Likelihood Ratio	57.39226	12	.00000
Mantel-Haenszel	2.69953	1	.10038

Minimum Expected Frequency = .882  
 Cells with Expected Frequency < 5 = 4 OF 20 ( 20.0%)

Number of Missing Observations: 99

EDUC by Q12 Do you believe police work in LA is:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q12				Row Total
		1 <i>Not Very Dangerous</i>	2 <i>Somewhat Dangerous</i>	3 <i>Dangerous</i>	4 <i>Extremely Dangerous</i>	
1 HS ↓	20 5.8 <u>64.5</u>	34 9.9 35.1	129 37.4 35.2	162 47.0 31.8	345 34.4	
3 Tech Sen Coll	6 1.7 <u>19.4</u>	30 8.7 30.9	113 32.8 30.9	195 56.7 38.3	344 34.3	
5 Coll ↑	5 1.6 <u>16.1</u>	33 10.5 34.0	124 39.5 33.9	152 48.4 29.9	314 31.3	
Column Total	31 3.1	97 9.7	366 36.5	509 50.7	1003 100.0	

Chi-Square	Value	DF	Significance
Pearson	18.84400	6	.00444
Likelihood Ratio	17.99977	6	.00623
Mantel-Haenszel	2.53594	1	.11128

Minimum Expected Frequency - 9.705

Number of Missing Observations: 17



AGE by Q13 LADD has our officer for every 435 persons in LA. Do you think this means the LADD is:

Page 1 of 1

AGE	Count Row Pct Col Pct	Q13			Row Total
		Adequately staffed 1	Undestaffed 2	Overstaffed 3	
1 16-29	46 15.4 41.8	234 78.3 30.8	19 6.4 57.6	299 33.1	
2 30-39	24 10.9 21.8	190 86.0 25.0	7 3.2 21.2	221 24.5	
3 40-49	18 13.0 16.4	120 87.0 15.8		138 15.3	
4 50+	22 9.0 20.0	215 88.1 28.3	7 2.9 21.2	244 27.1	
Column Total	110 12.2	759 84.1	33 3.7	902 100.0	

Chi-Square	Value	DF	Significance
Pearson	18.37560	6	.00536
Likelihood Ratio	22.42425	6	.00101
Mantel-Haenszel	.24394	1	.62138

Minimum Expected Frequency - 5.049

Number of Missing Observations: 118

SEX by Q13 *There is 1 officer for every 435 persons in LA. Do you think this means LANS is:*

Page 1 of 1

SEX	Count Row Pct Col Pct	Q13			Row Total
		<i>adequately staffed</i> 1	<i>understaffed</i> 2	<i>overstaffed</i> 3	
1	69 15.7	344 78.4	26 5.9	439 43.9	
m	56.6	41.1	63.4		
2	53 9.5	492 87.9	15 2.7	560 56.1	
f	43.4	58.9	36.6		
Column Total	122 12.2	836 83.7	41 4.1	999 100.0	

Chi-Square	Value	DF	Significance
Pearson	16.84196	2	.00022
Likelihood Ratio	16.73994	2	.00023
Mantel-Haenszel	1.42172	1	.23312

Minimum Expected Frequency - 18.017

Number of Missing Observations: 21

RACE by Q15P1 *Which do you trust Teachers*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q15P1			Row Total
		<i>Yes</i> 1	<i>Maybe</i> 2	<i>No</i> 3	
1 <i>Hispanic</i>	159 58.5 27.4	70 25.7 31.5	43 15.8 38.1	272 29.7	
2 <i>Black</i>	163 58.2 28.1	81 28.9 36.5	36 12.9 31.9	280 30.6	
3 <i>White</i>	216 72.5 37.2	59 19.8 26.6	23 7.7 20.4	298 32.6	
4 <i>Chinese</i>	20 55.6 3.4	10 27.8 4.5	6 16.7 5.3	36 3.9	
5 <i>Korean</i>	22 75.9 3.8	2 6.9 .9	5 17.2 4.4	29 3.2	
Column Total	580 63.4	222 24.3	113 12.3	915 100.0	

Chi-Square	Value	DF	Significance
Pearson	25.14186	8	.00147
Likelihood Ratio	26.91545	8	.00073
Mantel-Haenszel	8.13056	1	.00435
Minimum Expected Frequency - 3.581			
Cells with Expected Frequency < 5 - 2 of 15 (13.3%)			

Number of Missing Observations: 105

EDUC by Q15P1 which do you trust

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q15P1			Row Total
		Y 1	Maybe 2	N 3	
1		194	86	62	342
HS ↓		56.7	25.1	18.1	34.4
		31.2	34.7	49.6	
3		200	105	39	344
Tech		58.1	30.5	11.3	34.6
Sm Coll		32.2	42.3	31.2	
5		228	57	24	309
Coll ↑		73.8	18.4	7.8	31.1
		36.7	23.0	19.2	
Column Total		622	248	125	995
		62.5	24.9	12.6	100.0

Teacher

Chi-Square	Value	DF	Significance
Pearson	33.20448	4	.00000
Likelihood Ratio	33.05840	4	.00000
Mantel-Haenszel	24.00917	1	.00000

Minimum Expected Frequency - 38.819

Number of Missing Observations: 25

RACE by Q15P2 which do you trust

*Businessperson*

Q15P2 Page 1 of 1

RACE	Count Row Pct Col Pct	Q15P2			Row Total
		<i>Yes</i> 1	<i>Maybe</i> 2	<i>No</i> 3	
1 <i>Hispanic</i>	39 14.4 24.7	101 37.4 22.6	130 48.1 42.3	270 29.6	
2 <i>Black</i>	49 17.6 31.0	142 50.9 31.8	88 31.5 28.7	279 30.6	
3 <i>White</i>	60 20.1 38.0	176 59.1 39.5	62 20.8 20.2	298 32.7	
4 <i>Chinese</i>	3 8.6 1.9	16 45.7 3.6	16 45.7 5.2	35 3.8	
5 <i>Korean</i>	7 24.1 4.4	11 37.9 2.5	11 37.9 3.6	29 3.2	
Column Total	158 17.3	446 49.0	307 33.7	911 100.0	

Chi-Square	Value	DF	Significance
Pearson	53.02619	8	.00000
Likelihood Ratio	53.85835	8	.00000
Mantel-Haenszel	14.64024	1	.00013

Minimum Expected Frequency - 5.030

Number of Missing Observations: 109

AGE by Q15P2 which do you trust:

Page 1 of 1

AGE	Count Row Pct Col Pct	Q15P2			Row Total
		4 1	Maybe 2	N 3	
1 16-29	42 14.1 27.3	127 42.8 28.3	128 43.1 42.0	297 32.7	
2 30-39	37 16.7 24.0	108 48.6 24.1	77 34.7 25.2	222 24.4	
3 40-49	23 16.7 14.9	73 52.9 16.3	42 30.4 13.8	138 15.2	
4 50+	52 20.7 33.8	141 56.2 31.4	58 23.1 19.0	251 27.6	
Column Total	154 17.0	449 49.4	305 33.6	908 100.0	

*Businesspersons*

Chi-Square	Value	DF	Significance
Pearson	25.53397	6	.00027
Likelihood Ratio	25.87351	6	.00024
Mantel-Haenszel	20.04003	1	.00001

Minimum Expected Frequency - 23.405

Number of Missing Observations: 112

RACE by Q15P3 Which do you trust

Police officer

Page 1 of 1

RACE	Count Row Pct Col Pct	Q15P3			Row Total
		Yes 1	Maybe 2	No 3	
1 Hispanic	151 55.5 34.6	88 32.4 26.5	33 12.1 22.3	272 29.7	
2 Black	78 27.9 17.8	119 42.5 35.8	83 29.6 55.1	280 30.5	
3 White	174 58.0 39.8	105 35.0 31.6	21 7.0 14.2	300 32.7	
4 Chinese	18 50.0 4.1	16 44.4 4.8	2 5.6 1.4	36 3.9	
5 Korean	16 55.2 3.7	4 13.8 1.2	9 31.0 6.1	29 3.2	
Column Total	437 47.7	332 36.2	148 16.1	917 100.0	

Chi-Square	Value	DF	Significance
Pearson	99.02725	8	.00000
Likelihood Ratio	101.71026	8	.00000
Mantel-Haenszel	1.66874	1	.19543

Minimum Expected Frequency - 4.680  
 Cells with Expected Frequency < 5 - 1 OF 15 ( 6.7%)

Number of Missing Observations: 103

RACE by Q15P4 which do you trust

*Elected Official*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q15P4			Row Total
		Yes 1	Maybe 2	No 3	
1 <i>Hispanic</i>	58 <u>21.5</u> 54.7	98 36.3 26.5	114 42.2 26.3	270 29.7	
2 <i>Black</i>	24 8.6 22.6	108 38.6 29.2	148 52.9 34.1	280 30.8	
3 <i>White</i>	10 3.4 <u>9.4</u>	133 44.9 35.9	153 51.7 35.3	296 32.5	
4 <i>Chinese</i>	5 14.3 4.7	22 <u>62.9</u> 5.9	8 22.9 1.8	35 3.8	
5 <i>Korean</i>	9 <u>31.0</u> 8.5	9 31.0 2.4	11 37.9 2.5	29 3.2	
Column Total	106 11.6	370 40.7	434 47.7	910 100.0	

Chi-Square	Value	DF	Significance
Pearson	68.78610	8	.00000
Likelihood Ratio	68.92853	8	.00000
Mantel-Haenszel	2.52915	1	.11176

Minimum Expected Frequency - 3.378  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 110



EDUC by Q15P4 which do you trust

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q15P4			Row Total
		4 1	maybe 2	N 3	
1 HS ↓	59 17.4 53.2	131 38.5 32.8	150 44.1 31.2	340 34.3	
3 Tech Sm Coll	27 7.9 24.3	138 40.2 34.6	178 51.9 37.0	343 34.6	
5 Coll ↑	25 8.1 22.5	130 42.2 32.6	153 49.7 31.8	308 31.1	
Column Total	111 11.2	399 40.3	481 48.5	991 100.0	

*Elected official*

Chi-Square	Value	DF	Significance
Pearson	20.28849	4	.00044
Likelihood Ratio	19.32405	4	.00068
Mantel-Haenszel	8.07785	1	.00448

Minimum Expected Frequency - 34.498

Number of Missing Observations: 29

AGE by Q15P5 Which do you trust:

Page 1 of 1

AGE	Count Row Pct Col Pct	Q15P5			Row Total
		4 1	maybe 2	N 3	
1 16-29	188 62.7 36.9	81 27.0 26.0	31 10.3 33.7	300 32.9	
2 30-39	112 50.5 22.0	86 38.7 27.6	24 10.8 26.1	222 24.3	
3 40-49	67 47.5 13.2	59 41.8 18.9	15 10.6 16.3	141 15.4	
4 50+	142 56.8 27.9	86 34.4 27.6	22 8.8 23.9	250 27.4	
Column Total	509 55.8	312 34.2	92 10.1	913 100.0	

*Doctor*

Chi-Square	Value	DF	Significance
Pearson	14.34583	6	.02600
Likelihood Ratio	14.52201	6	.02432
Mantel-Haenszel	.72790	1	.39356

Minimum Expected Frequency - 14.208

Number of Missing Observations: 107

RACE by Q15P5 which do you trust

Doctor

Page 1 of 1

RACE	Count Row Pct Col Pct	Q15P5			Row Total
		4 1	maybe 2	no 3	
1 His	174 64.0 34.1	63 23.2 19.9	35 12.9 38.9	272 29.7	
2 Bl	141 50.2 27.6	115 40.9 36.4	25 8.9 27.8	281 30.7	
3 Wh	169 56.7 33.1	107 35.9 33.9	22 7.4 24.4	298 32.5	
4 Ch	15 41.7 2.9	18 50.0 5.7	3 8.3 3.3	36 3.9	
5 ot	11 37.9 2.2	13 44.8 4.1	5 17.2 5.6	29 3.2	
Column Total	510 55.7	316 34.5	90 9.8	916 100.0	

Chi-Square	Value	DF	Significance
Pearson	31.25012	8	.00013
Likelihood Ratio	31.88971	8	.00010
Mantel-Haenszel	2.90490	1	.08831

Minimum Expected Frequency - 2.849  
 Cells with Expected Frequency < 5 - 2 of 15 ( 13.3%)

Number of Missing Observations: 104

RACE by Q15P6 Which do you trust

*Laywer*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q15P6			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	75 27.9 41.0	106 39.4 24.9	88 32.7 29.5	269 29.7	
2 <i>rel</i>	57 20.7 31.1	142 51.4 33.4	77 27.9 25.8	276 30.5	
3 <i>wh</i>	45 15.2 24.6	142 48.0 33.4	109 36.8 36.6	296 32.7	
4 <i>Ch</i>	2 5.6 <u>1.1</u>	23 63.9 <u>5.4</u>	11 30.6 3.7	36 4.0	
5 <i>Ro</i>	4 13.8 2.2	12 41.4 2.8	13 44.8 4.4	29 3.2	
Column Total	183 20.2	425 46.9	298 32.9	906 100.0	

Chi-Square	Value	DF	Significance
Pearson	27.67355	8	.00054
Likelihood Ratio	28.67495	8	.00036
Mantel-Haenszel	10.91249	1	.00096

Minimum Expected Frequency - 5.858

Number of Missing Observations: 114

AGE by Q15P6 which do you trust

Page 1 of 1

AGE	Count Row Pct Col Pct	Q15P6			Row Total
		4 1	maybe 2	no 3	
1 16-29	71 23.9 39.7	135 45.5 32.8	91 30.6 29.2	297 32.9	
2 30-39	30 13.6 16.8	104 47.3 25.2	86 39.1 27.6	220 24.4	
3 40-49	22 15.7 12.3	62 44.3 15.0	56 40.0 17.9	140 15.5	
4 50+	56 22.8 31.3	111 45.1 26.9	79 32.1 25.3	246 27.2	
Column Total	179 19.8	412 45.6	312 34.6	903 100.0	

*Lawyer*

Chi-Square	Value	DF	Significance
Pearson	13.46590	6	.03621
Likelihood Ratio	13.82943	6	.03160
Mantel-Haenszel	.16764	1	.68221

Minimum Expected Frequency - 27.752

Number of Missing Observations: 117

EDUC by Q15P6 *Which do you trust*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q15P6			Row Total
		<i>Y</i> 1	<i>maybe</i> 2	<i>N</i> 3	
1 <i>HS ↓</i>		97 28.5 <u>49.2</u>	132 38.8 29.1	111 32.6 32.9	340 34.4
3 <i>Tech Sm Coll</i>		53 15.6 26.9	175 51.6 38.6	111 32.7 32.9	339 34.3
5 <i>Coll ↑</i>		47 15.3 23.9	146 47.4 32.2	115 37.3 34.1	308 31.2
Column Total		197 20.0	453 45.9	337 34.1	987 100.0

*Lawyer*

Chi-Square	Value	DF	Significance
Pearson	26.71440	4	.00002
Likelihood Ratio	25.88216	4	.00003
Mantel-Haenszel	10.15794	1	.00144

Minimum Expected Frequency - 61.475

Number of Missing Observations: 33

RACE by Q15P7 Which do you trust

Judge

Page 1 of 1

RACE	Count Row Pct Col Pct	Q15P7			Row Total
		Y 1	Maybe 2	N 3	
1 A.s	146 54.1 35.4	83 30.7 24.1	41 15.2 27.3	270 29.7	
2 Bl	82 29.6 19.9	129 46.6 37.4	66 23.8 44.0	277 30.5	
3 Wh	143 48.1 34.6	117 39.4 33.9	37 12.5 24.7	297 32.7	
4 CH	21 60.0 5.1	11 31.4 3.2	3 8.6 2.0	35 3.9	
5 Kor	21 72.4 5.1	5 17.2 1.4	3 10.3 2.0	29 3.2	
Column Total	413 45.5	345 38.0	150 16.5	908 100.0	

Chi-Square	Value	DF	Significance
Pearson	53.60429	8	.00000
Likelihood Ratio	55.03095	8	.00000
Mantel-Haenszel	2.84587	1	.09161

Minimum Expected Frequency - 4.791  
 Cells with Expected Frequency < 5 - 1 OF 15 ( 6.7%)

Number of Missing Observations: 112

RACE by Q16P1 - The city would be safer with more police officers on patrol in our neighborhood

Q16P1 Page 1 of 1

RACE	Count Row Pct Col Pct	Q16P1				Row Total
		Strongly agree 1	agree 2	disagree 3	strongly disagree 4	
1 His	118 43.2 28.0	139 50.9 32.4	15 5.5 23.4	1 .4 16.7	273 29.6	
2 Bl	120 42.9 28.4	127 45.4 29.6	28 10.0 43.8	5 1.8 83.3	280 30.4	
3 wh	155 51.3 36.7	129 42.7 30.1	18 6.0 28.1		302 32.8	
4 Ch	12 33.3 2.8	21 58.3 4.9	3 8.3 4.7		36 3.9	
5 Nor	17 56.7 4.0	13 43.3 3.0			30 3.3	
Column Total	422 45.8	429 46.6	64 6.9	6 .7	921 100.0	

Chi-Square	Value	DF	Significance
Pearson	23.68452	12	.02245
Likelihood Ratio	25.99812	12	.01074
Mantel-Haenszel	2.81842	1	.09319

Minimum Expected Frequency - .195  
 Cells with Expected Frequency < 5 - 7 OF 20 ( 35.0%)

Number of Missing Observations: 99



EDUC by Q16P2 *The LAAD relations with people in the city would improve if officers were more involved with the community*

Q16P2 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q16P2				Row Total
		<i>Strongly agree</i> 1	<i>Agree</i> 2	<i>Disagree</i> 3	<i>Strongly Disagree</i> 4	
1 <i>HS ↑</i>	161 46.7 30.1	175 50.7 40.3	6 1.7 24.0	3 .9 50.0	345 34.5	
3 <i>Tech Sum Coll</i>	199 58.2 37.3	129 37.7 29.7	12 3.5 48.0	2 .6 33.3	342 34.2	
5 <i>Coll ↑</i>	174 55.8 32.6	130 41.7 30.0	7 2.2 28.0	1 .3 16.7	312 31.2	
Column Total	534 53.5	434 43.4	25 2.5	6 .6	999 100.0	

Chi-Square	Value	DF	Significance
Pearson	14.83113	6	.02161
Likelihood Ratio	14.80581	6	.02182
Mantel-Haenszel	4.76250	1	.02909

Minimum Expected Frequency - 1.874  
 Cells with Expected Frequency < 5 - 3 OF 12 ( 25.0%)

Number of Missing Observations: 21

RACE by Q16P3 The LAPD should hire more nonwhite police officers

Page 1 of 1

RACE	Count Row Pct Col Pct	Q16P3				Row Total
		<i>Strongly agree</i> 1	<i>agree</i> 2	<i>disagree</i> 3	<i>Strongly disagree</i> 4	
1 <i>His</i>	72 27.0 27.4	120 44.9 31.6	69 25.8 35.2	6 2.2 22.2	267 30.8	
2 <i>Blk</i>	102 38.1 38.8	113 42.2 29.7	48 17.9 24.5	5 1.9 18.5	268 30.9	
3 <i>WH</i>	65 24.3 24.7	118 44.0 31.1	70 26.1 35.7	15 5.6 55.6	268 30.9	
4 <i>CH</i>	11 33.3 4.2	15 45.5 3.9	6 18.2 3.1	1 3.0 3.7	33 3.8	
5 <i>Kor</i>	13 43.3 4.9	14 46.7 3.7	3 10.0 1.5		30 3.5	
Column Total	263 30.4	380 43.9	196 22.6	27 3.1	866 100.0	

Chi-Square	Value	DF	Significance
Pearson	27.53133	12	.00647
Likelihood Ratio	28.11177	12	.00533
Mantel-Haenszel	.09813	1	.75409

Minimum Expected Frequency = .935  
 Cells with Expected Frequency < 5 = 2 OF 20 ( 10.0%)

Number of Missing Observations: 154

RACE by Q17P1 What was your view of the Rodney King video trial

*Never heard about it*

Q17P1 Page 1 of 1

RACE	Count Row Pct Col Pct	Q17P1			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	163 61.7 32.9	1 .4 <u>14.3</u>	100 37.9 25.4	264 29.4	
2 <i>BL</i>	176 63.5 35.5	2 .7 28.6	99 35.7 25.1	277 30.9	
3 <i>WH</i>	125 42.8 25.2	4 1.4 <u>57.1</u>	163 55.8 41.4	292 32.6	
4 <i>CH</i>	17 48.6 3.4		18 51.4 4.6	35 3.9	
5 <i>Kor</i>	15 51.7 3.0		14 48.3 3.6	29 3.2	
Column Total	496 55.3	7 .8	394 43.9	897 100.0	

Chi-Square	Value	DF	Significance
Pearson	32.73713	8	.00007
Likelihood Ratio	33.22946	8	.00006
Mantel-Haenszel	16.26326	1	.00006

Minimum Expected Frequency = .226  
 Cells with Expected Frequency < 5 = 5 OF 15 ( 33.3%)

Number of Missing Observations: 123

EDUC by Q17P1 What was your view of verdict in King trial

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q17P1			Row Total
		4 1	maybe 2	no 3	
1 HS ↓	206 60.9 38.4	3 .9 37.5	129 38.2 29.9	338 34.7	
3 Tech Sm Coll	195 58.0 36.4	2 .6 25.0	139 41.4 32.3	336 34.5	
5 Coll ↑	135 44.9 25.2	3 1.0 37.5	163 54.2 37.8	301 30.9	
Column Total	536 55.0	8 .8	431 44.2	975 100.0	

You never heard about it

Chi-Square	Value	DF	Significance
Pearson	18.85624	4	.00084
Likelihood Ratio	18.85976	4	.00084
Mantel-Haenszel	16.31062	1	.00005
Minimum Expected Frequency -	2.470		
Cells with Expected Frequency < 5 -	3 OF	9 ( 33.3%)	

Number of Missing Observations: 45

RACE by Q17P2 *What was your view of Rodney King trial*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q17P2			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	34 12.9 31.8	34 12.9 37.0	195 74.1 27.7	263 29.2	
2 <i>BL</i>	3 1.1 2.8	10 3.6 10.9	266 95.3 37.8	279 30.9	
3 <i>WH</i>	61 20.7 57.0	39 13.2 42.4	195 66.1 27.7	295 32.7	
4 <i>CH</i>	4 11.4 3.7	7 20.0 7.6	24 68.6 3.4	35 3.9	
5 <i>KOR</i>	5 16.7 4.7	2 6.7 2.2	23 76.7 3.3	30 3.3	
Column Total	107 11.9	92 10.2	703 77.9	902 100.0	

*It was just*

Chi-Square	Value	DF	Significance
Pearson	84.75702	8	.00000
Likelihood Ratio	102.11937	8	.00000
Mantel-Haenszel	8.36823	1	.00382
Minimum Expected Frequency - 3.060			
Cells with Expected Frequency < 5 - 4 OF 15 ( 26.7%)			

Number of Missing Observations: 118

EDUC by Q17P2 What was your view of verdict in King trial:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q17P2			Row Total
		Y 1	maybe 2	N 3	
1 HS ↓	41 12.2 33.9	46 13.7 43.8	248 74.0 33.1	335 34.4	
3 Tech Sm Coll	40 11.8 33.1	23 6.8 21.9	276 81.4 36.8	339 34.8	
5 Coll ↑	40 13.3 33.1	36 12.0 34.3	225 74.8 30.0	301 30.9	
Column Total	121 12.4	105 10.8	749 76.8	975 100.0	

*It was just*

Chi-Square	Value	DF	Significance
Pearson	9.86008	4	.04285
Likelihood Ratio	10.37501	4	.03456
Mantel-Haenszel	.00003	1	.99540

Minimum Expected Frequency - 32.415

Number of Missing Observations: 45

SEX by Q17P2 what was your view of verdict in King trial

Page 1 of 1

SEX	Count Row Pct Col Pct	Q17P2			Row Total
		Y 1	Maybe 2	N 3	
1	69	47	321	437	
	15.8	10.8	73.5	44.4	
m	<u>56.1</u>	44.8	42.4		
2	54	58	436	548	
	9.9	10.6	79.6	55.6	
F	<u>43.9</u>	55.2	57.6		
Column Total	123	105	757	985	
	12.5	10.7	76.9	100.0	

*It was just*

Chi-Square	Value	DF	Significance
Pearson	8.04547	2	.01790
Likelihood Ratio	7.99115	2	.01840
Mantel-Haenszel	7.35116	1	.00670

Minimum Expected Frequency - 46.584

Number of Missing Observations: 35

RACE by Q17P3 What was your view of Rodney King trial

*of the verdict*

*It was fair to the police officers*

Q17P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q17P3			Row Total
		Y 1	Maybe 2	No 3	
1 <i>His</i>	94 36.3 30.3	28 10.8 28.0	137 52.9 29.3	259 29.5	
2 <i>Bl</i>	73 27.4 23.5	20 7.5 20.0	173 65.0 37.0	266 30.3	
3 <i>Wh</i>	124 42.5 40.0	40 13.7 40.0	128 43.8 27.4	292 33.3	
4 <i>CH</i>	14 43.8 4.5	8 25.0 8.0	10 31.3 2.1	32 3.6	
5 <i>Kor</i>	5 17.2 1.6	4 13.8 4.0	20 69.0 4.3	29 3.3	
Column Total	310 35.3	100 11.4	468 53.3	878 100.0	

Chi-Square	Value	DF	Significance
Pearson	38.63300	8	.00001
Likelihood Ratio	38.66399	8	.00001
Mantel-Haenszel	1.60013	1	.20589

Minimum Expected Frequency - 3.303  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 142



RACE by Q17P4 What is your view of verdict in Rodney King trial

*It was fair to Rodney King*

Q17P4 Page 1 of 1

RACE	Count Row Pct Col Pct	Q17P4			Row Total
		Y 1	Maybe 2	N 3	
1 <i>His</i>	39 15.0 32.5	26 10.0 32.9	195 75.0 28.3	260 29.2	
2 <i>Bl</i>	5 1.8 4.2	9 3.3 11.4	261 94.9 37.8	275 30.9	
3 <i>Wh</i>	64 21.9 53.3	35 12.0 44.3	193 66.1 28.0	292 32.8	
4 <i>Ch</i>	6 18.2 5.0	4 12.1 5.1	23 69.7 3.3	33 3.7	
5 <i>Cor</i>	6 20.7 5.0	5 17.2 6.3	18 62.1 2.6	29 3.3	
Column Total	120 13.5	79 8.9	690 77.6	889 100.0	

Chi-Square	Value	DF	Significance
Pearson	78.13704	8	.00000
Likelihood Ratio	93.76794	8	.00000
Mantel-Haenszel	12.60005	1	.00039
Minimum Expected Frequency - 2.577			
Cells with Expected Frequency < 5 - 4 of 15 (26.7%)			

Number of Missing Observations: 131

EDUC by Q17P4 What was your view of verdict in King trial:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q17P4			Row Total
		4 1	maybe 2	no 3	
1 HS ↓	43 13.1 31.9	39 11.9 43.8	247 75.1 33.3	329 34.1	
3 Tech Sm Coll	48 14.2 35.6	18 5.3 20.2	273 80.5 36.8	339 35.1	
5 Coll ↑	44 14.8 32.6	32 10.8 36.0	221 74.4 29.8	297 30.8	
Column Total	135 14.0	89 9.2	741 76.8	965 100.0	

*It was fair to Rodney King*

Chi-Square	Value	DF	Significance
Pearson	10.18651	4	.03740
Likelihood Ratio	10.96071	4	.02701
Mantel-Haenszel	.14843	1	.70004

Minimum Expected Frequency - 27.392

Number of Missing Observations: 55

RACE by Q17P5 What is your view of verdict in Roamey King trial

Page 1 of 1

RACE	Count Row Pct Col Pct	Q17P5			Row Total
		U 1	Maybe 2	N 3	
1 His	146 55.9 29.2	47 18.0 28.8	68 26.1 29.2	261 29.1	
2 Bl	201 73.4 40.2	49 17.9 30.1	24 8.8 10.3	274 30.6	
3 Wh	125 41.9 25.0	54 18.1 33.1	119 39.9 51.1	298 33.3	
4 Ch	13 38.2 2.6	9 26.5 5.5	12 35.3 5.2	34 3.8	
5 Nor	15 51.7 3.0	4 13.8 2.5	10 34.5 4.3	29 3.2	
Column Total	500 55.8	163 18.2	233 26.0	896 100.0	

*It was racist*

Chi-Square	Value	DF	Significance
Pearson	84.45992	8	.00000
Likelihood Ratio	91.75115	8	.00000
Mantel-Haenszel	18.85223	1	.00001
Minimum Expected Frequency -	5.276		

Number of Missing Observations: 124

RACE by Q17P6 What was view of verdict in Rodney King trial

Page 1 of 1

RACE	Count Row Pct Col Pct	Q17P6			Row Total
		U 1	Maybe 2	N 3	
1 His	60 23.3 34.3	36 14.0 36.4	162 62.8 26.6	258 29.3	
2 Bl	11 4.0 6.3	10 3.6 10.1	253 92.3 41.6	274 31.1	
3 WH	85 29.6 48.6	43 15.0 43.4	159 55.4 26.2	287 32.5	
4 CH	10 29.4 5.7	9 26.5 9.1	15 44.1 2.5	34 3.9	
5 Kor	9 31.0 5.1	1 3.4 1.0	19 65.5 3.1	29 3.3	
Column Total	175 19.8	99 11.2	608 68.9	882 100.0	

*It was the right verdict based on evidence*

Chi-Square	Value	DF	Significance
Pearson	115.15504	8	.00000
Likelihood Ratio	131.86935	8	.00000
Mantel-Haenszel	10.48722	1	.00120

Minimum Expected Frequency - 3.255  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 138

RACE by Q17P7 What was your view of verdict in Rodney King trial

Q17P7 Page 1 of 1

*It was the one people expected*

RACE	Count Row Pct Col Pct	Q17P7			Row Total
		Y 1	Maybe 2	N 3	
1 <i>His</i>	35 13.2 21.1	11 4.2 18.3	219 82.6 32.5	265 29.5	
2 <i>Bl</i>	85 30.9 51.2	18 6.5 30.0	172 62.5 25.6	275 30.6	
3 <i>Wh</i>	36 12.2 21.7	22 7.4 36.7	238 80.4 35.4	296 32.9	
4 <i>CH</i>	5 14.7 3.0	6 17.6 10.0	23 67.6 3.4	34 3.8	
5 <i>Kor</i>	5 17.2 3.0	3 10.3 5.0	21 72.4 3.1	29 3.2	
Column Total	166 18.5	60 6.7	673 74.9	899 100.0	

Chi-Square	Value	DF	Significance
Pearson	52.38013	8	.00000
Likelihood Ratio	48.41501	8	.00000
Mantel-Haenszel	.01481	1	.90312

Minimum Expected Frequency - 1.935  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 121

EDUC by Q17P7 What was your view of verdict in King trial:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q17P7			Row Total
		1 L	2 maybe	3 N	
1 HS ↓	75 22.7 40.3	19 5.8 27.1	236 71.5 32.7	330 33.8	
3 Tech Sm Coll	71 20.8 38.2	33 9.7 47.1	237 69.5 32.9	341 34.9	
5 Coll ↑	40 13.1 21.5	18 5.9 25.7	248 81.0 34.4	306 31.3	
Column Total	186 19.0	70 7.2	721 73.8	977 100.0	

*It was the one people expected*

Chi-Square	Value	DF	Significance
Pearson	16.53336	4	.00238
Likelihood Ratio	16.85457	4	.00206
Mantel-Haenszel	9.04817	1	.00263

Minimum Expected Frequency - 21.924

Number of Missing Observations: 43

SEX by Q17P7 What was your view of conduct in King trial?

Page 1 of 1

SEX	Count Row Pct Col Pct	Q17P7			Row Total
		4 1	maybe 2	no 3	
1	65 14.7 34.8	34 7.7 48.6	343 77.6 47.0	442 44.8	
2	122 22.4 65.2	36 6.6 51.4	387 71.0 53.0	545 55.2	
Column Total	187 18.9	70 7.1	730 74.0	987 100.0	

*It was the one  
people expected*

Chi-Square	Value	DF	Significance
Pearson	9.43757	2	.00893
Likelihood Ratio	9.59641	2	.00824
Mantel-Haenszel	7.92823	1	.00487

Minimum Expected Frequency - 31.348

Number of Missing Observations: 33

RACE by Q17P8 What was your view of verdict in Rodney King trial

Page 1 of 1

RACE	Count Row Pct Col Pct	Q17P8			Row Total
		Y 1	Maybe 2	N 3	
1 His	31 11.9 35.2	21 8.0 32.3	209 80.1 28.6	261 29.6	
2 Bl		10 3.6 15.4	264 96.4 36.2	274 31.0	
3 Wh	45 15.7 51.1	26 9.1 40.0	215 75.2 29.5	286 32.4	
4 CH	6 18.2 6.8	5 15.2 7.7	22 66.7 3.0	33 3.7	
5 Kor	6 20.7 6.8	3 10.3 4.6	20 69.0 2.7	29 3.3	
Column Total	88 10.0	65 7.4	730 82.7	883 100.0	

It was the one you wanted

Chi-Square	Value	DF	Significance
Pearson	62.96059	8	.00000
Likelihood Ratio	87.79596	8	.00000
Mantel-Haenszel	11.17080	1	.00083

Minimum Expected Frequency - 2.135  
 Cells with Expected Frequency < 5 - 4 OF 15 ( 26.7%)

Number of Missing Observations: 137



RACE by Q18P1 *Do you believe LA riots were*

Page 1 of 1

*justified, spontaneous outcry  
against King verdict*

RACE	Count Row Pct Col Pct	Q18P1			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	86 32.0 36.1	34 12.6 28.3	149 55.4 27.0	269 29.6	
2 <i>BL</i>	97 34.9 40.8	46 16.5 38.3	135 48.6 24.5	278 30.5	
3 <i>WH</i>	48 15.9 20.2	30 9.9 25.0	224 74.2 40.6	302 33.2	
4 <i>CH</i>	4 11.8 1.7	6 17.6 5.0	24 70.6 4.3	34 3.7	
5 <i>Kor</i>	3 11.1 1.3	4 14.8 3.3	20 74.1 3.6	27 3.0	
Column Total	238 26.2	120 13.2	552 60.7	910 100.0	

Chi-Square	Value	DF	Significance
Pearson	52.59364	8	.00000
Likelihood Ratio	54.77892	8	.00000
Mantel-Haenszel	29.10141	1	.00000

Minimum Expected Frequency - 3.560  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 110

AGE by Q18P1 *Do you believe riots were:*

Q18P1 Page 1 of 1

AGE	Count Row Pct Col Pct	Q18P1			Row Total
		<i>Y</i> 1	<i>maybe</i> 2	<i>N</i> 3	
1 <i>16-29</i>	99 33.0 43.6	36 12.0 30.8	165 55.0 29.3	300 33.0	
2 <i>30-39</i>	55 25.0 24.2	33 15.0 28.2	132 60.0 23.4	220 24.2	
3 <i>40-49</i>	31 21.8 13.7	21 14.8 17.9	90 63.4 16.0	142 15.6	
4 <i>50+</i>	42 17.1 18.5	27 11.0 23.1	177 72.0 31.4	246 27.1	
Column Total	227 25.0	117 12.9	564 62.1	908 100.0	

*Justified, spontaneous outcry  
against King verdict*

Chi-Square	Value	DF	Significance
Pearson	22.94664	6	.00081
Likelihood Ratio	22.94326	6	.00082
Mantel-Haenszel	20.20481	1	.00001

Minimum Expected Frequency - 18.297

Number of Missing Observations: 112

RACE by Q18P2 Do you believe LA riots were

Page 1 of 1

RACE	Count Row Pct Col Pct	Q18P2			Row Total
		Y 1	maybe 2	N 3	
1 His	149 55.0 35.6	50 18.5 23.0	72 26.6 25.8	271 29.6	
2 BL	120 43.3 28.7	58 20.9 26.7	99 35.7 35.5	277 30.3	
3 WH	122 40.5 29.2	89 29.6 41.0	90 29.9 32.3	301 32.9	
4 CH	16 44.4 3.8	11 30.6 5.1	9 25.0 3.2	36 3.9	
5 Kor	11 37.9 2.6	9 31.0 4.1	9 31.0 3.2	29 3.2	
Column Total	418 45.7	217 23.7	279 30.5	914 100.0	

reacted to TV coverage

Chi-Square	Value	DF	Significance
Pearson	21.62968	8	.00565
Likelihood Ratio	21.25503	8	.00650
Mantel-Haenszel	4.15997	1	.04139

Minimum Expected Frequency - 6.885

Number of Missing Observations: 106

RACE by Q18P3 *Do you believe LA riots were*

Q18P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q18P3			Row Total
		Y 1	maybe 2	N 3	
1 His	79 29.3 35.9	47 17.4 28.0	144 53.3 28.2	270 30.1	
2 BL	56 21.1 25.5	41 15.4 24.4	169 63.5 33.1	266 29.6	
3 WH	73 24.3 33.2	67 22.3 39.9	161 53.5 31.6	301 33.5	
4 CH	4 11.4 1.8	10 28.6 6.0	21 60.0 4.1	35 3.9	
5 Kor	8 30.8 3.6	3 11.5 1.8	15 57.7 2.9	26 2.9	
Column Total	220 24.5	168 18.7	510 56.8	898 100.0	

*Planned by nonwhites as a protest against King verdict*

Chi-Square	Value	DF	Significance
Pearson	16.34611	8	.03769
Likelihood Ratio	16.63005	8	.03420
Mantel-Haenszel	.63214	1	.42657

Minimum Expected Frequency = 4.864  
 Cells with Expected Frequency < 5 = 1 OF 15 ( 6.7%)

Number of Missing Observations: 122

SEX by Q18P3 *Do you believe the riots were*

Page 1 of 1

SEX	Count Row Pct Col Pct	Q18P3			Row Total
		<i>1</i>	<i>maybe</i>	<i>2</i>	
1	89 20.2 35.7	89 20.2 49.4	262 59.5 46.6	440 44.4	
2	160 29.0 64.3	91 16.5 50.6	300 54.4 53.4	551 55.6	
Column Total	249 25.1	180 18.2	562 56.7	991 100.0	

*Planned by nonwhites  
as a protest against  
the King verdict*

Chi-Square	Value	DF	Significance
Pearson	10.53588	2	.00515
Likelihood Ratio	10.66320	2	.00484
Mantel-Haenszel	6.58027	1	.01031
Minimum Expected Frequency - 79.919			

Number of Missing Observations: 29

RACE by Q18P4 Do you believe LA riots were

Q18P4 Page 1 of 1

*Caused by poor economic conditions*

RACE	Count Row Pct Col Pct	Q18P4			Row Total
		Y 1	Maybe 2	N 3	
1 <i>His</i>	147 55.3 26.5	36 13.5 23.1	83 31.2 40.7	266 29.1	
2 <i>Bl</i>	172 61.6 31.0	48 17.2 30.8	59 21.1 28.9	279 30.5	
3 <i>Wh</i>	194 63.8 35.0	55 18.1 35.3	55 18.1 27.0	304 33.2	
4 <i>Ch</i>	17 47.2 3.1	13 36.1 8.3	6 15.7 2.9	36 3.9	
5 <i>Kor</i>	25 83.3 4.5	4 13.3 2.6	1 3.3 .5	30 3.3	
Column Total	555 60.7	156 17.0	204 22.3	915 100.0	

Chi-Square	Value	DF	Significance
Pearson	32.86752	8	.00007
Likelihood Ratio	32.90051	8	.00006
Mantel-Haenszel	13.25742	1	.00027

Minimum Expected Frequency - 5.115

Number of Missing Observations: 105

EDUC by Q18P4 *Do you believe the riots were:*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q18P4			Row Total
		Y 1	<i>maybe</i> 2	N 3	
1 <i>HS ↓</i>	183 53.8 30.0	58 17.1 34.7	99 29.1 44.8	340 34.1	
3 <i>Tech Sm Coll</i>	210 61.0 34.4	51 14.8 30.5	83 24.1 37.6	344 34.5	
5 <i>Coll ↑</i>	217 69.1 35.6	58 18.5 34.7	39 12.4 17.6	314 31.5	
Column Total	610 61.1	167 16.7	221 22.1	998 100.0	

*Caused by poor economic conditions*

Chi-Square	Value	DF	Significance
Pearson	29.06153	4	.00001
Likelihood Ratio	30.92313	4	.00000
Mantel-Haenszel	24.35817	1	.00000

Minimum Expected Frequency - 52.543

Number of Missing Observations: 22

EDUC by Q18P5 *Do you believe riots were*

Q18P5 Page 1 of 1

*Caused by racial tension*

EDUC	Count Row Pct Col Pct	Q18P5			Row Total
		1	2	3	
1 <i>HS ↓</i>		219 64.0 29.9	62 18.1 43.1	61 17.8 <u>50.8</u>	342 34.3
3 <i>Tech Sen Coll</i>		272 79.3 37.1	38 11.1 26.4	33 9.6 27.5	343 34.4
5 <i>Coll ↑</i>		242 77.6 33.0	44 14.1 30.6	26 8.3 21.7	312 31.3
Column Total		733 73.5	144 14.4	120 12.0	997 100.0

Chi-Square	Value	DF	Significance
Pearson	27.14256	4	.00002
Likelihood Ratio	26.58815	4	.00002
Mantel-Haenszel	18.71910	1	.00002

Minimum Expected Frequency - 37.553

Number of Missing Observations: 23



RACE by Q18P6 Do you believe LA riots were

Q18P6 Page 1 of 1

A reaction to the way LAPD treats people in your community

RACE	Count Row Pct Col Pct	Q18P6			Row Total
		Y 1	Maybe 2	N 3	
1 His	143 53.6 30.6	50 18.7 29.9	74 27.7 28.1	267 29.8	
2 BL	190 59.3 40.7	42 15.3 25.1	42 15.3 16.0	274 30.5	
3 WH	107 36.6 22.9	57 19.5 34.1	128 43.8 48.7	292 32.6	
4 CH	15 41.7 3.2	10 27.8 6.0	11 30.6 4.2	36 4.0	
5 Kor	12 42.9 2.6	8 28.6 4.8	8 28.6 3.0	28 3.1	
Column Total	467 52.1	167 18.6	263 29.3	897 100.0	

Chi-Square	Value	DF	Significance
Pearson	74.73890	8	.00000
Likelihood Ratio	75.66059	8	.00000
Mantel-Haenszel	17.63444	1	.00003

Minimum Expected Frequency - 5.213

Number of Missing Observations: 123

RACE by Q18P7 Do you believe LA riots were

Page 1 of 1

just an opportunity to  
take without paying

RACE	Count Row Pct Col Pct	Q18P7				Row Total
		Y 1	maybe 2	N 3	NR 4	
1 His	170 63.0 33.5	52 19.3 28.1	47 17.4 21.1	1 .4 100.0	270 29.5	
2 BL	107 38.4 21.1	64 22.9 34.6	108 38.7 48.4		279 30.5	
3 WH	195 64.4 38.5	56 18.5 30.3	52 17.2 23.3		303 33.1	
4 CH	21 58.3 4.1	7 19.4 3.8	8 22.2 3.6		36 3.9	
5 Kor	14 50.0 2.8	6 21.4 3.2	8 28.6 3.6		28 3.1	
Column Total	507 55.3	185 20.2	223 24.3	1 .1	916 100.0	

Chi-Square	Value	DF	Significance
Pearson	61.73694	12	.00000
Likelihood Ratio	60.89215	12	.00000
Mantel-Haenszel	.09283	1	.76061

Minimum Expected Frequency = .031  
Cells with Expected Frequency < 5 = 5 OF 20 ( 25.0%)

Number of Missing Observations: 104

RACE by Q18P8 *Do you believe Ariots were*

Q18P8 Page 1 of 1

RACE	Count Row Pct Col Pct	Q18P8			Row Total
		Y 1	<i>Maybe</i> 2	N 3	
1 <i>His</i>	189 <u>71.1</u> 35.2	24 9.0 22.2	53 <u>19.9</u> 20.2	266 29.3	
2 <i>Bl</i>	124 <u>44.9</u> 23.1	41 14.9 38.0	111 40.2 42.2	276 30.4	
3 <i>Wh</i>	188 62.0 35.0	37 12.2 34.3	78 25.7 29.7	303 33.4	
4 <i>Ch</i>	19 54.3 3.5	5 14.3 4.6	11 31.4 4.2	35 3.9	
5 <i>Kor</i>	17 60.7 3.2	1 3.6 .9	10 35.7 3.8	28 3.1	
Column Total	537 59.1	108 11.9	263 29.0	908 100.0	

*Totally unjustified*

Chi-Square	Value	DF	Significance
Pearson	43.26665	8	<u>.00000</u>
Likelihood Ratio	43.99396	8	<u>.00000</u>
Mantel-Haenszel	2.98657	1	<u>.08396</u>

Minimum Expected Frequency - 3.330  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 112

EDUC by Q18P8 *Do you believe the riots were:*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q18P8			Row Total
		4 1	maybe 2	it 3	
1 <i>HS ↓</i>	239 70.1 41.1	32 9.4 26.7	70 20.5 24.2	341 34.4	
3 <i>Tech Sm Coll</i>	193 56.6 33.2	50 14.7 41.7	98 28.7 33.9	341 34.4	
5 <i>Coll ↑</i>	150 48.5 25.8	38 12.3 31.7	121 39.2 41.9	309 31.2	
Column Total	582 58.7	120 12.1	289 29.2	991 100.0	

*Totally unjustified*

Chi-Square	Value	DF	Significance
Pearson	36.47671	4	.00000
Likelihood Ratio	36.42418	4	.00000
Mantel-Haenszel	33.14138	1	.00000

Minimum Expected Frequency - 37.417

Number of Missing Observations: 29

RACE by Q19P1 *Two most effective public safety agencies in handling the riots*

Q19P1 Page 1 of 1

RACE	Count Row Pct Col Pct	Q19P1		Row Total
		1	2	
1 <i>His</i>	61 23.0 31.9	204 77.0 29.1	265 29.7	
2 <i>Bl</i>	33 12.2 17.3	237 87.8 33.9	270 30.3	
3 <i>Wh</i>	81 27.7 42.4	211 72.3 30.1	292 32.8	
4 <i>CH</i>	7 19.4 3.7	29 80.6 4.1	36 4.0	
5 <i>Kor</i>	9 32.1 4.7	19 67.9 2.7	28 3.1	
Column Total	191 21.4	700 78.6	891 100.0	

*LAPD*

Chi-Square	Value	DF	Significance
Pearson	22.88483	4	.00013
Likelihood Ratio	24.15024	4	.00007
Mantel-Haenszel	3.07098	1	.07970

Minimum Expected Frequency - 6.002

Number of Missing Observations: 129

EDUC by Q19P2 Two most effective public safety agencies in handling riots

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q19P2		Row Total
		checked 1	not checked 2	
1 HS ↓	186 56.4 29.0	144 43.6 43.6	330 34.0	
3 Tech Sm Coll	249 74.6 38.8	85 25.4 25.8	334 34.4	
5 Coll ↑	206 67.1 32.1	101 32.9 30.6	307 31.6	
Column Total	641 66.0	330 34.0	971 100.0	

LA fire department

Chi-Square	Value	DF	Significance
Pearson	24.70960	2	.00000
Likelihood Ratio	24.74283	2	.00000
Mantel-Haenszel	8.66014	1	.00325

Minimum Expected Frequency - 104.336

Number of Missing Observations: 49

SEX by Q19P4 Two most effective public safety agencies in handling notes

Page 1 of 1

SEX	Count Row Pct Col Pct	Q19P4		Row Total
		checked 1	not checked 2	
1		25	410	435
M		5.7	94.3	44.3
		<u>62.5</u>	<u>43.5</u>	
2		15	532	547
F		2.7	97.3	55.7
		<u>37.5</u>	<u>56.5</u>	
Column Total		40	942	982
		4.1	95.9	100.0

California Highway Patrol

Chi-Square	Value	DF	Significance
Pearson	5.59933	1	.01797
Continuity Correction	4.85671	1	.02754
Likelihood Ratio	5.56978	1	.01827
Mantel-Haenszel	5.59363	1	.01803

Minimum Expected Frequency - 17.719

Number of Missing Observations: 38

RACE by Q19P5 Two most effective public safety agencies in handling riots

Q19P5 Page 1 of 1

RACE	Count Row Pct Col Pct	Q19P5		Row Total
		Checked 1	not checked 2	
1 <i>His</i>	168 63.2 27.7	98 36.8 34.3	266 29.8	
2 <i>BL</i>	211 77.9 34.8	60 22.1 21.0	271 30.3	
3 <i>WH</i>	182 62.3 30.0	110 37.7 38.5	292 32.7	
4 <i>CH</i>	28 77.8 4.6	8 22.2 2.8	36 4.0	
5 <i>Kor</i>	18 64.3 3.0	10 35.7 3.5	28 3.1	
Column Total	607 68.0	286 32.0	893 100.0	

*National Guard*

Chi-Square	Value	DF	Significance
Pearson	21.03888	4	.00031
Likelihood Ratio	21.79557	4	.00022
Mantel-Haenszel	.00042	1	.98369
Minimum Expected Frequency -	8.968		

Number of Missing Observations: 127



RACE by Q19P6 Two most effective public safety agencies in handling riots.

Page 1 of 1

RACE	Count Row Pct Col Pct	Q19P6		Row Total
		Checked 1	Not Checked 2	
1 <i>His</i>	51 19.2 36.7	215 80.8 28.5	266 29.8	
2 <i>Bl</i>	46 17.0 33.1	225 83.0 29.8	271 30.3	
3 <i>Wh</i>	31 10.6 22.3	261 89.4 34.6	292 32.7	
4 <i>Ch</i>	9 25.0 6.5	27 75.0 3.6	36 4.0	
5 <i>Kor</i>	2 7.1 1.4	26 92.9 3.4	28 3.1	
Column Total	139 15.6	754 84.4	893 100.0	

*U.S. Army*

Chi-Square	Value	DF	Significance
Pearson	12.43438	4	.01440
Likelihood Ratio	12.85317	4	.01202
Mantel-Haenszel	4.90638	1	.02676
Minimum Expected Frequency -	4.358		
Cells with Expected Frequency < 5 -	1 OF	10 ( 10.0%)	

Number of Missing Observations: 127

EDUC by Q19P6 *Two most effective public safety agencies in handling the riots:*  
 Q19P6 Page 1 of 1

EDUC	Count	Checked		Row Total
	Row Pct	1	2	
	Col Pct	not checked		
		1	2	
1		67	263	330
<i>HS ↓</i>		20.3	79.7	34.0
		<u>43.8</u>	<u>32.2</u>	
3		37	297	334
<i>Tech</i>		11.1	88.9	34.4
<i>Sm Coll</i>		<u>24.2</u>	<u>36.3</u>	
5		49	258	307
<i>Coll ↑</i>		16.0	84.0	31.6
		<u>32.0</u>	<u>31.5</u>	
Column Total		153	818	971
		15.8	84.2	100.0

*U.S. Army*

Chi-Square	Value	DF	Significance
Pearson	10.65639	2	.00485
Likelihood Ratio	10.83359	2	.00444
Mantel-Haenszel	2.44370	1	.11800

Minimum Expected Frequency - 48.374

Number of Missing Observations: 49

RACE by Q19P7 Two most effective public safety agencies in handling riots

Page 1 of 1

RACE	Count Row Pct Col Pct	Q19P7		Row Total
		Checked 1	not checked 2	
1 <i>Hi</i>	8 3.0 13.6	258 97.0 31.0	266 29.8	
2 <i>BL</i>	26 9.6 44.1	244 90.4 29.3	270 30.3	
3 <i>WH</i>	19 6.5 32.2	273 93.5 32.8	292 32.7	
4 <i>CH</i>	5 13.9 8.5	31 86.1 3.7	36 4.0	
5 <i>Other</i>	1 3.6 1.7	27 96.4 3.2	28 3.1	
Column Total	59 6.6	833 93.4	892 100.0	

Federal law enforcement agencies

Chi-Square	Value	DF	Significance
Pearson	13.08593	4	.01086
Likelihood Ratio	13.35362	4	.00967
Mantel-Haenszel	2.52371	1	.11215
Minimum Expected Frequency -	1.852		
Cells with Expected Frequency < 5 -	2 OF	10 ( 20.0%)	

Number of Missing Observations: 128

RACE by Q20P1 <sup>LAPD</sup> Think responses to the noting was impacted by

Q20P1 Page 1 of 1

Lack of available police officers

RACE	Count Row Pct Col Pct	Q20P1			Row Total
		Y 1	Maybe 2	N 3	
1 His	117 43.8 34.5	40 15.0 31.7	110 41.2 24.9	267 29.5	
2 Bl	72 26.2 21.2	29 10.5 23.0	174 63.3 39.5	275 30.4	
3 Wh	122 40.8 36.0	43 14.4 34.1	134 44.8 30.4	299 33.0	
4 Ch	13 36.1 3.8	9 25.0 7.1	14 38.9 3.2	36 4.0	
5 Kor	15 51.7 4.4	5 17.2 4.0	9 31.0 2.0	29 3.2	
Column Total	339 37.4	126 13.9	441 48.7	906 100.0	

Chi-Square	Value	DF	Significance
Pearson	39.22575	8	.00000
Likelihood Ratio	39.01654	8	.00000
Mantel-Haenszel	.43318	1	.51043

Minimum Expected Frequency - 4.033  
 Cells with Expected Frequency < 5 - 1 OF 15 (< 6.7%)

Number of Missing Observations: 114

EDUC by Q20P1 LAPP responder to the rioting was impacted by:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q20P1			Row Total
		Y 1	Maybe 2	N 3	
1 HS ↓	145 43.3 38.3	58 17.3 43.9	132 39.4 27.7	335 33.9	
3 Tech Sm Coll	123 36.0 32.5	33 9.6 25.0	186 54.4 39.1	342 34.7	
5 Coll ↑	111 35.8 29.3	41 13.2 31.1	158 51.0 33.2	310 31.4	
Column Total	379 38.4	132 13.4	476 48.2	987 100.0	

*Lack of available police officers*

Chi-Square	Value	DF	Significance
Pearson	19.17382	4	.00073
Likelihood Ratio	19.41298	4	.00065
Mantel-Haenszel	7.06006	1	.00788

Minimum Expected Frequency - 41.459

Number of Missing Observations: 33

AGE by Q20P2 LADD response to noting was impacted by

Page 1 of 1

AGE	Count Row Pct Col Pct	Q20P2			Row Total
		Y 1	maybe 2	N 3	
1 16-29	77 25.8 34.5	44 14.7 38.9	178 59.5 31.9	299 33.4	
2 30-39	52 24.1 23.3	26 12.0 23.0	138 63.9 24.7	216 24.2	
3 40-49	22 15.8 9.9	14 10.1 12.4	103 74.1 18.5	139 15.5	
4 50+	72 30.0 32.3	29 12.1 25.7	139 57.9 24.9	240 26.8	
Column Total	223 24.9	113 12.6	558 62.4	894 100.0	

Lack of police equipment

Chi-Square	Value	DF	Significance
Pearson	13.39292	6	.03720
Likelihood Ratio	13.79564	6	.03200
Mantel-Haenszel	.03708	1	.84730

Minimum Expected Frequency - 17.569

Number of Missing Observations: 126

EDUC by Q20P2 LADD response to rioting was impacted by:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q20P2			Row Total
		1	2	3	
1 HS ↓		104 31.0 43.2	46 13.7 36.5	185 55.2 30.3	335 34.3
3 Tech Sm Coll		75 22.2 31.1	37 10.9 29.4	226 66.9 37.0	338 34.6
5 Coll ↑		62 20.3 25.7	43 14.1 34.1	200 65.6 32.7	305 31.2
Column Total		241 24.6	126 12.9	611 62.5	978 100.0

*Lack of police equipment*

Chi-Square	Value	DF	Significance
Pearson	14.55260	4	.00573
Likelihood Ratio	14.42435	4	.00606
Mantel-Haenszel	10.03044	1	.00154

Minimum Expected Frequency - 39.294

Number of Missing Observations: 42

RACE by Q20P2 Think LADD response to <sup>was</sup> ~~not~~ impacted by

Page 1 of 1

RACE	Count Row Pct Col Pct	Q20P2			Row Total
		Y 1	Maybe 2	N 3	
1 His	95 35.6 42.6	31 11.6 26.7	141 52.8 25.3	267 29.8	
2 Bl	49 17.8 22.0	22 8.0 19.0	204 74.2 36.6	275 30.7	
3 Wh	71 24.2 31.8	48 16.4 41.4	174 59.4 31.2	293 32.7	
4 Ch	3 8.8 1.3	10 29.4 8.6	21 61.8 3.8	34 3.8	
5 Kor	5 17.9 2.2	5 17.9 4.3	18 64.3 3.2	28 3.1	
Column Total	223 24.9	116 12.9	558 62.2	897 100.0	

lack of police equipment

Chi-Square	Value	DF	Significance
Pearson	48.36564	8	.00000
Likelihood Ratio	47.23189	8	.00000
Mantel-Haenszel	6.42608	1	.01125
Minimum Expected Frequency = 3.621			
Cells with Expected Frequency < 5 = 2 OF 15 ( 13.3%)			

Number of Missing Observations: 123



RACE by Q20P4 *Think LAPD response to rioting was impacted by*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q20P4			Row Total
		Y 1	maybe 2	N 3	
1 <i>His</i>	115 43.4 35.3	46 17.4 28.4	104 39.2 25.3	265 29.5	
2 <i>Bl</i>	80 29.2 24.5	37 13.5 22.8	157 57.3 38.2	274 30.5	
3 <i>Wh</i>	119 40.1 36.5	65 21.9 40.1	113 38.0 27.5	297 33.0	
4 <i>Ch</i>	6 17.1 1.8	8 22.9 4.9	21 60.0 5.1	35 3.9	
5 <i>Kor</i>	6 21.4 1.8	6 21.4 3.7	16 57.1 3.9	28 3.1	
Column Total	326 36.3	162 18.0	411 45.7	899 100.0	

*Fear of medic*

Chi-Square	Value	DF	Significance
Pearson	36.81832	8	.00001
Likelihood Ratio	37.63390	8	.00001
Mantel-Haenszel	3.02492	1	.08199

Minimum Expected Frequency - 5.046

Number of Missing Observations: 121

RACE by Q20P5 *Think LAPD response to rioting was impacted by*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q20P5			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	155 58.7 35.2	34 12.9 21.1	75 28.4 25.4	264 29.5	
2 <i>Bl</i>	113 41.4 25.7	39 14.3 24.2	121 44.3 41.0	273 30.5	
3 <i>WH</i>	153 51.2 34.8	71 23.7 44.1	75 25.1 25.4	299 33.4	
4 <i>CH</i>	13 37.1 3.0	11 31.4 6.8	11 31.4 3.7	35 3.9	
5 <i>Kor</i>	6 24.0 1.4	6 24.0 3.7	13 52.0 4.4	25 2.8	
Column Total	440 49.1	161 18.0	295 32.9	896 100.0	

*Fear of facing new charges  
of using excessive force*

Chi-Square	Value	DF	Significance
Pearson	48.98999	8	.00000
Likelihood Ratio	48.19471	8	.00000
Mantel-Haenszel	3.26710	1	.07058

Minimum Expected Frequency - 4.492  
Cells with Expected Frequency < 5 - 1 OF 15 ( 6.7%)

Number of Missing Observations: 124

RACE by Q20P6 *Think LAPD response to rioting was impacted by*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q20P6			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	141 52.4 36.4	38 14.1 24.1	90 33.5 25.6	269 30.0	
2 <i>Bl</i>	100 36.9 25.8	46 17.0 29.1	125 46.1 35.5	271 30.2	
3 <i>WH</i>	122 41.2 31.5	67 22.6 42.4	107 36.1 30.4	296 33.0	
4 <i>CH</i>	14 41.2 3.6	6 17.6 3.8	14 41.2 4.0	34 3.8	
5 <i>Ko</i>	10 37.0 2.6	1 3.7 .6	16 59.3 4.5	27 3.0	
Column Total	387 43.1	158 17.6	352 39.2	897 100.0	

*Lack of cooperation from  
the people of LA*

Chi-Square	Value	DF	Significance
Pearson	26.52856	8	.00085
Likelihood Ratio	27.12375	8	.00067
Mantel-Haenszel	4.94821	1	.02512

Minimum Expected Frequency = 4.756  
 Cells with Expected Frequency < 5 = 1 OF 15 ( 6.7%)

Number of Missing Observations: 123

AGE by Q20P6 LAPD response to noting was impacted by:

Page 1 of 1

AGE	Count Row Pct Col Pct	Q20P6			Row Total
		Y 1	maybe 2	N 3	
1 16-29	153 51.3 38.8	55 18.5 36.9	90 30.2 25.6	298 33.3	
2 30-39	97 44.3 24.6	30 13.7 20.1	92 42.0 26.2	219 24.5	
3 40-49	39 28.7 9.9	20 14.7 13.4	77 56.6 21.9	136 15.2	
4 50+	105 43.6 26.6	44 18.3 29.5	92 38.2 26.2	241 27.0	
Column Total	394 44.1	149 16.7	351 39.3	894 100.0	

*Lack of cooperation from people of LA*

Chi-Square	Value	DF	Significance
Pearson	30.47307	6	.00003
Likelihood Ratio	30.65800	6	.00003
Mantel-Haenszel	7.65202	1	.00567

Minimum Expected Frequency - 22.667

Number of Missing Observations: 126

EDUC by Q20P6 LADA response to voting was impacted by

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q20P6			Row Total
		4 1	Maybe 2	N 3	
1 HS ↓	180 53.6 42.2	57 17.0 34.1	99 29.5 25.8	336 34.4	
3 Tech Sm Coll	147 43.5 34.4	56 16.6 33.5	135 39.9 35.2	338 34.6	
5 Coll ↑	100 32.9 23.4	54 17.8 32.3	150 49.3 39.1	304 31.1	
Column Total	427 43.7	167 17.1	384 39.3	978 100.0	

*Lack of cooperation from the people of LA*

Chi-Square	Value	DF	Significance
Pearson	31.89057	4	.00000
Likelihood Ratio	32.32113	4	.00000
Mantel-Haenszel	31.73817	1	.00000

Minimum Expected Frequency - 51.910

Number of Missing Observations: 42

RACE by Q20P7 *Think LAPD response to rioting was impacted by*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q20P7			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	196 73.1 27.6	34 12.7 38.6	38 14.2 33.6	268 29.4	
2 <i>Bl</i>	244 87.5 34.4	16 5.7 18.2	19 6.8 16.8	279 30.6	
3 <i>WH</i>	223 74.3 31.4	28 9.3 31.8	49 16.3 43.4	300 32.9	
4 <i>CH</i>	24 68.6 3.4	8 22.9 9.1	3 8.6 2.7	35 3.8	
5 <i>Kor</i>	23 79.3 3.2	2 6.9 2.3	4 13.8 3.5	29 3.2	
Column Total	710 77.9	88 9.7	113 12.4	911 100.0	

*Lack of leadership*

Chi-Square	Value	DF	Significance
Pearson	30.41472	8	.00018
Likelihood Ratio	30.19286	8	.00020
Mantel-Haenszel	.17779	1	.67328

Minimum Expected Frequency - 2.801  
 Cells with Expected Frequency < 5 - 4 OF 15 ( 26.7%)

Number of Missing Observations: 109

EDUC by Q20P7 LADD response to rioting was impacted by

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q20P7			Row Total
		4 1	maybe 2	N 3	
1 HS ↓	233 69.1 30.5	44 13.1 43.6	60 17.8 46.9	337 34.0	
3 Tech Sm Coll	274 79.7 35.9	30 8.7 29.7	40 11.6 31.3	344 34.7	
5 Coll ↑	256 82.3 33.6	27 8.7 26.7	28 9.0 21.9	311 31.4	
Column Total	763 76.9	101 10.2	128 12.9	992 100.0	

*Lack of leadership*

Chi-Square	Value	DF	Significance
Pearson	18.67925	4	.00091
Likelihood Ratio	18.37210	4	.00104
Mantel-Haenszel	16.21774	1	.00006

Minimum Expected Frequency - 31.664

Number of Missing Observations: 28

RACE by Q21 When did you watch the LA riots

Page 1 of 1

RACE	Count Row Pct Col Pct	Q21			Row Total
		At the scene 1	TV 2	Didn't watch 3	
1 His	43 17.3 30.3	200 80.3 29.5	6 2.4 31.6	249 29.7	
2 Bl	55 22.3 38.7	183 74.1 27.0	9 3.6 47.4	247 29.5	
3 Wh	31 11.2 21.8	245 88.1 36.2	2 .7 10.5	278 33.2	
4 Ch	4 11.4 2.8	31 88.6 4.6		35 4.2	
5 Por	9 31.0 6.3	18 62.1 2.7	2 6.9 10.5	29 3.5	
Column Total	142 16.9	677 80.8	19 2.3	838 100.0	

Chi-Square	Value	DF	Significance
Pearson	26.98980	8	.00071
Likelihood Ratio	27.44144	8	.00059
Mantel-Haenszel	.26215	1	.60865

Minimum Expected Frequency - .658  
 Cells with Expected Frequency < 5 - 3 OF 15 ( 20.0%)

Number of Missing Observations: 182



AGE by Q21 *When did you watch riots?*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q21			Row Total
		<i>All the scenes</i> 1	<i>Only on TV</i> 2	<i>Didn't watch</i> 3	
1 <i>16-29</i>	61 23.0 <u>45.9</u>	198 74.7 29.2	6 2.3 28.6	265 31.8	
2 <i>30-39</i>	37 18.8 27.8	156 79.2 23.0	4 2.0 19.0	197 23.6	
3 <i>40-49</i>	18 13.8 13.5	110 84.6 16.2	2 1.5 9.5	130 15.6	
4 <i>50+</i>	17 7.1 <u>12.8</u>	215 89.2 31.7	9 3.7 42.9	241 28.9	
Column Total	133 16.0	679 81.5	21 2.5	833 100.0	

Chi-Square	Value	DF	Significance
Pearson	27.28950	6	.00013
Likelihood Ratio	29.34971	6	.00005
Mantel-Haenszel	23.92338	1	.00000

Minimum Expected Frequency - 3.277  
 Cells with Expected Frequency < 5 - 2 OF 12 ( 16.7%)

Number of Missing Observations: 187

RACE by Q22 *Did you know anyone who participated*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q22		Row Total
		4 1	N 2	
1 <i>His</i>	58 21.2 34.5	215 78.8 28.5	273 29.6	
2 <i>Bl</i>	72 25.8 42.9	207 74.2 27.5	279 30.3	
3 <i>Wh</i>	33 10.9 19.6	271 89.1 35.9	304 33.0	
4 <i>CA</i>	2 5.6 1.2	34 94.4 4.5	36 3.9	
5 <i>Rbr</i>	3 10.0 1.8	27 90.0 3.6	30 3.3	
Column Total	168 18.2	754 81.8	922 100.0	

Chi-Square	Value	DF	Significance
Pearson	28.75371	4	.00001
Likelihood Ratio	30.60112	4	.00000
Mantel-Haenszel	15.68878	1	.00007

Minimum Expected Frequency - 5.466

Number of Missing Observations: 98

AGE by Q22 Do you know anyone who participated in voting

Page 1 of 1

AGE	Count Row Pct Col Pct	Q22		Row Total
		4 1	N 2	
1 16-29	84 28.0 53.8	216 72.0 28.4	300 32.7	
2 30-39	35 15.6 22.4	189 84.4 24.8	224 24.4	
3 40-49	23 16.2 14.7	119 83.8 15.6	142 15.5	
4 50+	14 5.6 9.0	237 94.4 31.1	251 27.4	
Column Total	156 17.0	761 83.0	917 100.0	

Chi-Square	Value	DF	Significance
Pearson	49.27261	3	.00000
Likelihood Ratio	52.69533	3	.00000
Mantel-Haenszel	45.00174	1	.00000

Minimum Expected Frequency - 24.157

Number of Missing Observations: 103

EDUC by Q22 *Do you know anyone who participated in voting?*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q22		Row Total
		4 1	N 2	
1 HS ↓	65 18.8 37.1	281 81.2 33.9	346 34.5	
3 Tech Sm Coll	75 21.8 42.9	269 78.2 32.4	344 34.3	
5 Coll ↑	35 11.1 20.0	279 88.9 33.7	314 31.3	
Column Total	175 17.4	829 82.6	1004 100.0	

Chi-Square	Value	DF	Significance
Pearson	13.62559	2	.00110
Likelihood Ratio	14.36676	2	.00076
Mantel-Haenszel	6.28266	1	.01219

Minimum Expected Frequency - 54.731

Number of Missing Observations: 16

RACE by Q23 *Do you believe the LAPD had enough information about the likelihood of the riot following the King verdict.*

Q23 Page 1 of 1

RACE	Count Row Pct Col Pct	Q23			Row Total
		Y 1	maybe 2	N 3	
1 <i>His</i>	140 <u>51.5</u> 24.9	34 12.5 29.3	98 <u>36.0</u> 42.8	272 30.0	
2 <i>Bl</i>	191 69.5 34.0	26 9.5 22.4	58 21.1 25.3	275 30.3	
3 <i>Wh</i>	195 65.9 34.7	41 13.9 35.3	60 20.3 26.2	296 32.6	
4 <i>CH</i>	17 <u>50.0</u> 3.0	10 <u>29.4</u> 8.6	7 20.6 3.1	34 3.7	
5 <i>Kor</i>	19 63.3 3.4	5 16.7 4.3	6 20.0 2.6	30 3.3	
Column Total	562 62.0	116 12.8	229 25.2	907 100.0	

Chi-Square	Value	DF	Significance
Pearson	37.14773	8	.00001
Likelihood Ratio	34.49392	8	.00003
Mantel-Haenszel	10.48530	1	.00120

Minimum Expected Frequency - 3.837  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 113

EDUC by Q23 *Do you believe LAPD had enough information about the likelihood of a riot following King's verdict?*

Q23 Page 1 of 1

EDUC	Count	1			2			3			Row Total
	Row Pct	4			maybe			ri			
	Col Pct	1			2			3			
1		179	47	115	341						
HS ↓		52.5	13.8	33.7	34.5						
		29.2	37.0	46.6							
3		204	49	83	336						
Tech Sm Coll		60.7	14.6	24.7	34.0						
		33.3	38.6	33.6							
5		230	31	49	310						
Coll ↑		74.2	10.0	15.8	31.4						
		37.5	24.4	19.8							
Column Total		613	127	247	987						
		62.1	12.9	25.0	100.0						

Chi-Square	Value	DF	Significance
Pearson	36.29671	4	.00000
Likelihood Ratio	36.85784	4	.00000
Mantel-Haenszel	34.57921	1	.00000

Minimum Expected Frequency - 39.889

Number of Missing Observations: 33

SEX by Q23 Do you believe the LAPD had enough information about the likelihood of the not following King verdict  
 Q23 Page 1 of 1

SEX	Count Row Pct Col Pct	4	1	maybe	2	N	3	Row Total
M	1	288		43		110		441
		65.3		9.8		24.9		44.2
		46.8		<u>33.3</u>		43.5		
F	2	328		86		143		557
		58.9		15.4		25.7		55.8
		53.2		<u>66.7</u>		56.5		
Column Total		616		129		253		998
		61.7		12.9		25.4		100.0

Chi-Square	Value	DF	Significance
Pearson	7.85828	2	.01966
Likelihood Ratio	8.01369	2	.01819
Mantel-Haenszel	1.70185	1	.19205

Minimum Expected Frequency - 57.003

Number of Missing Observations: 22

EDUC by Q24P3 Should LADD keep information files on people that contain

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q24P3			Row Total
		4 1	Maybe 2	N 3	
1 HS ↓	304 88.9 36.4	15 4.4 21.4	23 6.7 27.4	342 34.6	
3 Tech Sm Coll	293 85.7 35.1	28 8.2 40.0	21 6.1 25.0	342 34.6	
5 Coll ↑	238 78.0 28.5	27 8.9 38.6	40 13.1 47.6	305 30.8	
Column Total	835 84.4	70 7.1	84 8.5	989 100.0	

Fingerprints

Chi-Square	Value	DF	Significance
Pearson	18.95711	4	.00080
Likelihood Ratio	18.64055	4	.00092
Mantel-Haenszel	13.22835	1	.00028

Minimum Expected Frequency - 21.587

Number of Missing Observations: 31



RACE by Q24P4 Should LAPD keep information files on people that contain:

Page 1 of 1

RACE	Count Row Pct Col Pct	Q24P4			Row Total
		Y 1	Maybe 2	N 3	
1 His	158 59.0 31.6	42 15.7 29.2	68 25.4 27.1	268 29.9	
2 BL	134 49.1 26.8	39 14.3 27.1	100 36.6 39.8	273 30.5	
3 WH	169 57.9 33.8	51 17.5 35.4	72 24.7 28.7	292 32.6	
4 CH	16 48.5 3.2	7 21.2 4.9	10 30.3 4.0	33 3.7	
5 Kor	23 79.3 4.6	5 17.2 3.5	1 3.4 .4	29 3.2	
Column Total	500 55.9	144 16.1	251 28.0	895 100.0	

Known associates

Chi-Square	Value	DF	Significance
Pearson	22.94626	8	.00343
Likelihood Ratio	25.93176	8	.00108
Mantel-Haenszel	1.82640	1	.17655

Minimum Expected Frequency - 4.666  
 Cells with Expected Frequency < 5 - 1 OF 15 < 6.7%

Number of Missing Observations: 125

RACE by Q24P6 should LAPD keep information files on people that contain:

Page 1 of 1

RACE	Count Row Pct Col Pct	Q24P6			Row Total
		Y 1	Maybe 2	N 3	
1		145	30	92	267
<i>H.S</i>		54.3	11.2	34.5	29.8
		36.9	23.4	24.5	
	2	109	35	130	274
<i>BL</i>		39.8	12.8	47.4	30.5
		27.7	27.3	34.6	
3		111	45	138	294
<i>WH</i>		37.8	15.3	46.9	32.8
		28.2	35.2	36.7	
4		15	7	12	34
<i>CH</i>		44.1	20.6	35.3	3.8
		3.8	5.5	3.2	
5		13	11	4	28
<i>Kor</i>		46.4	39.3	14.3	3.1
		3.3	8.6	1.1	
Column Total		393	128	376	897
		43.8	14.3	41.9	100.0

*Reports of public demonstrations*

Chi-Square	Value	DF	Significance
Pearson	38.60575	8	.00001
Likelihood Ratio	36.16817	8	.00002
Mantel-Haenszel	3.24108	1	.07181

Minimum Expected Frequency - 3.996  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 123

EDUC by Q24P6 Should LAD keys files on people that contain

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q24P6			Row Total
		Y 1	maybe 2	N 3	
1		191	40	107	338
HS ↓		56.5	11.8	31.7	34.6
		43.9	29.4	26.4	
3		148	47	140	335
Tech		44.2	14.0	41.8	34.3
Sm Coll		34.0	34.6	34.6	
5		96	49	158	303
Coll ↑		31.7	16.2	52.1	31.0
		22.1	36.0	39.0	
Column Total		435	136	405	976
		44.6	13.9	41.5	100.0

Reports of public demonstrations

Chi-Square	Value	DF	Significance
Pearson	40.44469	4	.00000
Likelihood Ratio	40.95475	4	.00000
Mantel-Haenszel	38.14848	1	.00000

Minimum Expected Frequency - 42.221

Number of Missing Observations: 44

RACE by Q24P7 should LAPD keep information files on people that contain

Page 1 of 1

RACE	Count Row Pct Col Pct	Q24P7			Row Total
		U 1	maybe 2	D 3	
1 His	120 45.5 33.2	29 11.0 24.8	115 43.6 27.5	264 29.5	
2 Bl	73 26.7 20.2	33 12.1 28.2	167 61.2 40.0	273 30.5	
3 Wh	135 45.6 37.4	45 15.2 38.5	116 39.2 27.8	296 33.0	
4 Ch	18 52.9 5.0	4 11.8 3.4	12 35.3 2.9	34 3.8	
5 Kor	15 51.7 4.2	6 20.7 5.1	8 27.6 1.9	29 3.2	
Column Total	361 40.3	117 13.1	418 46.7	896 100.0	

*Legal writups*

Chi-Square	Value	DF	Significance
Pearson	41.61543	8	.00000
Likelihood Ratio	42.34100	8	.00000
Mantel-Haenszel	4.36171	1	.03676
Minimum Expected Frequency -	3.787		
Cells with Expected Frequency < 5 -	2 OF	15	( 13.3%)

Number of Missing Observations: 124

RACE by Q24P8 should LAPD keep information files on people that contain

*Surveillance reports*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q24P8			Row Total
		<i>Y</i> 1	<i>M</i> 2	<i>N</i> 3	
1		157	42	66	265
<i>His</i>		59.2	15.8	24.9	29.6
		32.5	26.6	25.9	
2		127	46	101	274
<i>BL</i>		46.4	16.8	36.9	30.6
		26.3	29.1	39.6	
3		162	56	76	294
<i>WH</i>		55.1	19.0	25.9	32.8
		33.5	35.4	29.8	
4		19	8	7	34
<i>CH</i>		55.9	23.5	20.6	3.8
		3.9	5.1	2.7	
5		18	6	5	29
<i>Kor</i>		62.1	20.7	<u>17.2</u>	3.2
		3.7	3.8	2.0	
Column Total		483	158	255	896
		53.9	17.6	28.5	100.0

Chi-Square	Value	DF	Significance
Pearson	17.20900	8	.02800
Likelihood Ratio	17.01327	8	.02997
Mantel-Haenszel	.17912	1	.67213

Minimum Expected Frequency - 5.114

Number of Missing Observations: 124

EDUC by Q24P8 Should the LADD keep files on people that contain

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q24P8			Row Total
		Y 1	Maybe 2	N 3	
1		219	45	73	337
HS ↓		65.0	13.4	21.7	34.6
		41.6	25.3	27.0	
3		160	78	99	337
Tech		47.5	23.1	29.4	34.6
Sm Coll		30.4	43.8	36.7	
5		147	55	98	300
Coll ↑		49.0	18.3	32.7	30.8
		27.9	30.9	36.3	
Column Total		526	178	270	974
		54.0	18.3	27.7	100.0

*Surveillance reports*

Chi-Square	Value	DF	Significance
Pearson	27.85947	4	.00001
Likelihood Ratio	27.89179	4	.00001
Mantel-Haenszel	16.00135	1	.00006

Minimum Expected Frequency - 54.825

Number of Missing Observations: 46

RACE by Q25 *Before April 29, do you think LAPD had reason to prepare for riot*

RACE	Count Row Pct Col Pct	Q25				Row Total
		<i>Definitely</i> 1	<i>Probably</i> 2	<i>Possibly</i> 3	<i>No</i> 4	
1 <i>H's</i>	130 48.1 26.0	31 11.5 23.5	51 18.9 37.5	58 21.5 38.9	270 29.4	
2 <i>BL</i>	163 58.4 32.6	35 12.5 26.5	31 11.1 22.8	50 17.9 33.6	279 30.4	
3 <i>WH</i>	178 <del>58.7</del> 35.6	54 17.8 40.9	40 13.2 29.4	31 <del>10.2</del> 20.8	303 33.0	
4 <i>CH</i>	12 <del>34.3</del> 2.4	10 <del>28.6</del> 7.6	7 20.0 5.1	6 17.1 4.0	35 3.8	
5 <i>Kor</i>	17 56.7 3.4	2 6.7 1.5	7 23.3 5.1	4 13.3 2.7	30 3.3	
Column Total	500 54.5	132 14.4	136 14.8	149 16.2	917 100.0	

Chi-Square	Value	DF	Significance
Pearson	37.48796	12	.00019
Likelihood Ratio	37.47410	12	.00019
Mantel-Haenszel	6.57445	1	.01035

Minimum Expected Frequency - 4.318  
 Cells with Expected Frequency < 5 - 3 OF 20 ( 15.0%)

Number of Missing Observations: 103

EDUC by Q25 *Before April 89, do you think LAPD had good reason to prepare for a riot?*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q25				Row Total
		<i>Definitely</i> 1	<i>Probably</i> 2	<i>Possibly</i> 3	<i>N</i> 4	
1 <i>HS ↓</i>	180 52.9 33.4	40 11.8 26.3	52 15.3 35.1	68 20.0 42.5	340 34.0	
3 <i>Tech</i> <i>Sm Coll</i>	179 51.9 33.2	54 15.7 35.5	55 15.9 37.2	57 16.5 35.6	345 34.5	
5 <i>Coll ↑</i>	180 57.3 33.4	58 18.5 38.2	41 13.1 27.7	35 11.1 21.9	314 31.4	
Column Total	539 54.0	152 15.2	148 14.8	160 16.0	999 100.0	

Chi-Square	Value	DF	Significance
Pearson	14.96844	6	.02050
Likelihood Ratio	15.37430	6	.01754
Mantel-Haenszel	7.18399	1	.00736

Minimum Expected Frequency - 46.519

Number of Missing Observations: 21



AGE by Q27 *Do you believe the fires in the LA riots were*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q27		Row Total
		<i>Started Spontaneously</i> 1	<i>Targeted &amp; Planned</i> 2	
1 <i>16-29</i>	142 51.1 35.9	136 48.9 32.1	278 33.9	
2 <i>30-39</i>	110 54.2 27.8	93 45.8 21.9	203 24.8	
3 <i>40-49</i>	58 46.8 14.7	66 53.2 15.6	124 15.1	
4 <i>50+</i>	85 39.7 21.5	129 60.3 30.4	214 26.1	
Column Total	395 48.2	424 51.8	819 100.0	

Chi-Square	Value	DF	Significance
Pearson	10.10181	3	.01772
Likelihood Ratio	10.15581	3	.01729
Mantel-Haenszel	7.30425	1	.00688

Minimum Expected Frequency - 59.805

Number of Missing Observations: 201

RACE by Q29P1 *Do you believe the following victims were targeted?*

Q29P1 Page 1 of 1

RACE	Count Row Pct Col Pct	Q29P1			Row Total
		4 1	Maybe 2	N 3	
1 <i>His</i>	155 58.9 26.1	47 17.9 32.4	61 23.2 42.1	263 29.8	
2 <i>BL</i>	177 66.8 29.8	44 16.6 30.3	44 16.6 30.3	265 30.0	
3 <i>WH</i>	229 78.2 38.6	41 14.0 28.3	23 7.8 15.9	293 33.1	
4 <i>CH</i>	17 50.0 2.9	7 20.6 4.8	10 29.4 6.9	34 3.8	
5 <i>Kor</i>	16 55.2 2.7	6 20.7 4.1	7 24.1 4.8	29 3.3	
Column Total	594 67.2	145 16.4	145 16.4	884 100.0	

*Can Shops*

Chi-Square	Value	DF	Significance
Pearson	37.14777	8	.00001
Likelihood Ratio	38.67258	8	.00001
Mantel-Haenszel	6.58758	1	.01027

Minimum Expected Frequency - 4.757  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 136

SEX by Q29P1 was following victims targets

Q29P1 Page 1 of 1

SEX	Count Row Pct Col Pct	Q29P1			Row Total
		Y 1	maybe 2	N 3	
1	305 70.1	56 12.9	74 17.0	435 44.8	
M	47.3	35.0	44.6		
2	340 63.4	104 19.4	92 17.2	536 55.2	
F	52.7	65.0	55.4		
Column Total	645 66.4	160 16.5	166 17.1	971 100.0	

Gun shops

Chi-Square	Value	DF	Significance
Pearson	7.83008	2	.01994
Likelihood Ratio	7.95529	2	.01873
Mantel-Haenszel	1.89326	1	.16883

Minimum Expected Frequency - 71.679

Number of Missing Observations: 49

AGE by Q29P3 Do you believe the following victims were targets?

Q29P3 Page 1 of 1

AGE	Count Row Pct Col Pct	Q29P3			Row Total
		1	maybe 2	3	
1 16-29	175 59.5 32.0	37 12.6 23.3	82 27.9 47.1	294 33.4	
2 30-39	133 61.6 24.3	45 20.8 28.3	38 17.6 21.8	216 24.5	
3 40-49	83 60.1 15.2	30 21.7 18.9	25 18.1 14.4	138 15.7	
4 50+	156 67.2 28.5	47 20.3 29.6	29 12.5 16.7	232 26.4	
Column Total	547 62.2	159 18.1	174 19.8	880 100.0	

Stores run by people who don't live in the area

Chi-Square	Value	DF	Significance
Pearson	25.56278	6	.00027
Likelihood Ratio	25.84873	6	.00024
Mantel-Haenszel	9.75620	1	.00179

Minimum Expected Frequency - 24.934

Number of Missing Observations: 140

RACE by Q29P3 *Do you believe the following victims were targeted?*

Q29P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q29P3			Row Total
		Y 1	maybe 2	N 3	
1 <i>His</i>	162 61.1 29.3	38 14.3 24.5	65 24.5 36.5	265 29.9	
2 <i>Bl</i>	180 67.2 32.5	45 16.8 29.0	43 16.0 24.2	268 30.2	
3 <i>Wh</i>	182 62.8 32.9	54 18.6 34.8	54 18.6 30.3	290 32.7	
4 <i>CH</i>	12 <u>35.3</u> 2.2	11 <u>32.4</u> 7.1	11 <u>32.4</u> 6.2	34 3.8	
5 <i>Kor</i>	17 58.6 3.1	7 24.1 4.5	5 17.2 2.8	29 3.3	
Column Total	553 62.4	155 17.5	178 20.1	886 100.0	

*Stores run by people who  
don't live in the area*

Chi-Square	Value	DF	Significance
Pearson	19.68850	8	.01158
Likelihood Ratio	19.17323	8	.01396
Mantel-Haenszel	.08721	1	.76775

Minimum Expected Frequency - 5.073

Number of Missing Observations: 134

RACE by Q29P4 Do you believe the following victim was targeted

Q29P4 Page 1 of 1

RACE	Count Row Pct Col Pct	Q29P4			Row Total
		Y 1	Maybe 2	N 3	
1 His	181 68.6 27.0	32 12.1 28.1	51 19.3 44.7	264 29.4	
2 Bl	208 77.0 31.0	33 12.2 28.9	29 10.7 25.4	270 30.1	
3 Wh	233 77.7 34.8	39 13.0 34.2	28 9.3 24.6	300 33.4	
4 Ch	24 70.6 3.6	6 17.6 5.3	4 11.8 3.5	34 3.8	
5 Kor	24 80.0 3.6	4 13.3 3.5	2 6.7 1.8	30 3.3	
Column Total	670 74.6	114 12.7	114 12.7	898 100.0	

Stores run by Asian-American

Chi-Square	Value	DF	Significance
Pearson	16.36584	8	.03743
Likelihood Ratio	15.55448	8	.04922
Mantel-Haenszel	8.14714	1	.00431

Minimum Expected Frequency = 3.808  
 Cells with Expected Frequency < 5 = 4 OF 15 ( 26.7%)

Number of Missing Observations: 122

EDUC by Q29P4 *Do believe the following victims were targeted?*

Page 1 of 1

*Stores run by Asian-American*

EDUC	Count Row Pct Col Pct	Q29P4			Row Total
		<i>Y</i> 1	<i>maybe</i> 2	<i>N</i> 3	
1 <i>HS ↓</i>	225 67.8 30.9	42 12.7 33.3	65 19.6 <u>52.0</u>	332 33.9	
3 <i>Tech Sm Coll</i>	266 78.5 36.6	40 11.8 31.7	33 9.7 26.4	339 34.7	
5 <i>Coll ↑</i>	236 76.9 32.5	44 14.3 34.9	27 8.8 <u>21.6</u>	307 31.4	
Column Total	727 74.3	126 12.9	125 12.8	978 100.0	

Chi-Square	Value	DF	Significance
Pearson	22.07195	4	.00019
Likelihood Ratio	21.10631	4	.00030
Mantel-Haenszel	13.17953	1	.00028

Minimum Expected Frequency - 39.238

Number of Missing Observations: 42

RACE by Q29P5 Do you believe the following victims were targeted

Q29P5 Page 1 of 1

RACE	Count Row Pct Col Pct	Q29P5			Row Total
		Y 1	Maybe 2	N 3	
1 His	198 74.2 27.2	26 9.7 29.2	43 16.1 50.0	267 29.6	
2 Bl	221 81.9 30.4	26 9.6 29.2	23 8.5 26.7	270 29.9	
3 Wh	248 82.7 34.1	34 11.3 38.2	18 6.0 20.9	300 33.3	
4 Ch	31 88.6 4.3	2 5.7 2.2	2 5.7 2.3	35 3.9	
5 Kor	29 95.7 4.0	1 3.3 1.1		30 3.3	
Column Total	727 80.6	89 9.9	86 9.5	902 100.0	

Stores run by Koreans

Chi-Square	Value	DF	Significance
Pearson	25.11512	8	.00149
Likelihood Ratio	27.08796	8	.00068
Mantel-Haenszel	18.48754	1	.00002

Minimum Expected Frequency = 2.860  
 Cells with Expected Frequency < 5 = 4 OF 15 ( 26.7%)

Number of Missing Observations: 118



EDUC by Q29P5 Do you believe the following victims were targeted?

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q29P5			Row Total
		Y 1	maybe 2	N 3	
1 HS ↓	251 74.9 31.9	39 11.6 39.0	45 13.4 47.9	335 34.1	
3 Tech Sm Coll	280 82.4 35.6	31 9.1 31.0	29 8.5 30.9	340 34.7	
5 Coll ↑	256 83.7 32.5	30 9.8 30.0	20 6.5 21.3	306 31.2	
Column Total	787 80.2	100 10.2	94 9.6	981 100.0	

*Stores run by Koreans*

Chi-Square	Value	DF	Significance
Pearson	11.47630	4	.02170
Likelihood Ratio	11.28926	4	.02350
Mantel-Haenszel	9.96826	1	.00159

Minimum Expected Frequency - 29.321

Number of Missing Observations: 39

EDUC by Q29P6 Do you believe the following victims were targeted?

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q29P6			Row Total
		4 1	maybe 2	N 3	
1 HS ↓	116 35.5 41.9	65 19.9 33.5	146 44.6 30.4	327 34.3	
3 Tech Sm Coll	99 30.5 35.7	54 16.6 27.8	172 52.9 35.8	325 34.1	
5 Coll ↑	62 20.7 22.4	75 25.0 38.7	163 54.3 33.9	300 31.5	
Column Total	277 29.1	194 20.4	481 50.5	952 100.0	

white homes in  
non-white neighborhoods

Chi-Square	Value	DF	Significance
Pearson	21.01512	4	.00031
Likelihood Ratio	21.54794	4	.00025
Mantel-Haenszel	12.53524	1	.00040

Minimum Expected Frequency - 61.134

Number of Missing Observations: 68

AGE by Q29P6 *Do you believe the following victims were targeted*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q29P6			Row Total
		1 <i>Y</i>	2 <i>Maybe</i>	3 <i>N</i>	
1 <i>16-29</i>	112 38.8 43.8	59 20.4 34.3	118 40.8 26.8	289 33.3	
2 <i>30-39</i>	63 29.7 24.6	37 17.5 21.5	112 52.8 25.5	212 24.4	
3 <i>40-49</i>	27 19.6 10.5	30 21.7 17.4	81 58.7 18.4	138 15.9	
4 <i>50+</i>	54 23.6 21.1	46 20.1 26.7	129 56.3 29.3	229 26.4	
Column Total	256 29.5	172 19.8	440 50.7	868 100.0	

*White homes in nonwhite neighborhoods*

Chi-Square	Value	DF	Significance
Pearson	25.56648	6	.00027
Likelihood Ratio	25.91029	6	.00023
Mantel-Haenszel	18.88800	1	.00001

Minimum Expected Frequency - 27.346

Number of Missing Observations: 152

RACE by Q29P6 Do you believe the following victims were targeted

Q29P6 Page 1 of 1

RACE	Count Row Pct Col Pct	Q29P6			Row Total
		Y 1	maybe 2	N 3	
1 His	104 39.7 40.8	43 16.4 24.9	115 43.9 25.7	262 29.9	
2 Bl	59 22.1 23.1	43 16.1 24.9	165 61.8 36.8	267 30.5	
3 wh	71 25.0 27.8	72 25.4 41.6	141 49.6 31.5	284 32.4	
4 Ch	14 41.2 5.5	9 26.5 5.2	11 32.4 2.5	34 3.9	
5 Kor	7 24.1 2.7	6 20.7 3.5	16 55.2 3.6	29 3.3	
Column Total	255 29.1	173 19.7	448 51.1	876 100.0	

*white homes in nonwhite neighborhoods*

Chi-Square	Value	DF	Significance
Pearson	37.95031	8	.00001
Likelihood Ratio	37.10737	8	.00001
Mantel-Haenszel	2.45510	1	.11714
Minimum Expected Frequency -	5.727		

Number of Missing Observations: 144

RACE by Q29P7 *Do you believe the following victims were targeted*

Q29P7 Page 1 of 1

RACE	Count Row Pct Col Pct	Q29P7			Row Total
		<i>Y</i> 1	<i>maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	144 <u>54.1</u> 36.6	34 12.8 20.1	88 33.1 26.4	266 29.7	
2 <i>Bl</i>	91 <u>33.8</u> 23.2	52 19.3 30.8	126 45.8 37.8	269 30.1	
3 <i>WH</i>	143 48.3 36.4	64 21.6 37.9	89 30.1 26.7	296 33.1	
4 <i>CH</i>	13 38.2 3.3	10 29.4 5.9	11 32.4 3.3	34 3.8	
5 <i>Kol</i>	2 <u>6.7</u> .5	9 30.0 5.3	19 63.3 5.7	30 3.4	
Column Total	393 43.9	169 18.9	333 37.2	895 100.0	

*Public Buildings*

Chi-Square	Value	DF	Significance
Pearson	51.69768	8	.00000
Likelihood Ratio	55.99163	8	.00000
Mantel-Haenszel	5.06100	1	.02447

Minimum Expected Frequency - 5.665

Number of Missing Observations: 125

RACE by Q29P8 *Do you believe the following victims were targeted*

Q29P8

Page 1 of 1

RACE	Count Row Pct Col Pct	Q29P8			Row Total
		4 1	Maybe 2	n 3	
1 <i>His</i>	202 75.4 30.7	28 10.4 24.1	38 14.2 31.1	268 29.9	
2 <i>Bl</i>	166 <del>62.2</del> 25.2	45 16.9 38.8	56 21.0 45.9	267 29.8	
3 <i>Wh</i>	247 82.3 37.5	30 10.0 25.9	23 7.7 18.9	300 33.5	
4 <i>CH</i>	27 79.4 4.1	6 17.6 5.2	1 2.9 .8	34 3.8	
5 <i>Kor</i>	16 59.3 2.4	7 25.9 6.0	4 14.8 3.3	27 3.0	
Column Total	658 73.4	116 12.9	122 13.6	896 100.0	

*Any place that had  
merchandise described by  
noters*

Chi-Square	Value	DF	Significance
Pearson	40.78507	8	.00000
Likelihood Ratio	41.39822	8	.00000
Mantel-Haenszel	3.37585	1	.06612
Minimum Expected Frequency -	3.496		
Cells with Expected Frequency < 5 -	4 OF	15	( 26.7%)

Number of Missing Observations: 124

RACE by Q29P9 *Do you believe the following victims were targeted*

Q29P9 Page 1 of 1

RACE	Count Row Pct Col Pct	Q29P9			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	116 43.9 34.6	56 21.2 26.9	92 34.8 28.3	264 30.4	
2 <i>Bl</i>	74 28.2 22.1	57 21.8 27.4	131 50.0 40.3	262 30.2	
3 <i>Wh</i>	118 42.1 35.2	78 27.9 37.5	84 30.0 25.8	280 32.3	
4 <i>CH</i>	16 47.1 4.8	9 26.5 4.3	9 26.5 2.8	34 3.9	
5 <i>Kor</i>	11 39.3 3.3	8 28.6 3.8	9 32.1 2.8	28 3.2	
Column Total	335 38.5	208 24.0	325 37.4	868 100.0	

*Enemies of gangs*

Chi-Square	Value	DF	Significance
Pearson	31.20435	8	.00013
Likelihood Ratio	31.14306	8	.00013
Mantel-Haenszel	1.15046	1	.28345

Minimum Expected Frequency - 6.710

Number of Missing Observations: 152

EDUC by Q29P9 Do you believe the following were targeted?

Q29P9 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q29P9			Row Total
		Y 1	Maybe 2	N 3	
1 HS ↓	153 47.1 40.9	66 20.3 29.5	106 32.6 30.6	325 34.4	
3 Tech Sm Coll	122 37.5 32.6	69 21.2 30.8	134 41.2 38.7	325 34.4	
5 Coll ↑	99 33.7 26.5	89 30.3 39.7	106 36.1 30.6	294 31.1	
Column Total	374 39.6	224 23.7	346 36.7	944 100.0	

*Enemies of gangs*

Chi-Square	Value	DF	Significance
Pearson	18.63587	4	.00093
Likelihood Ratio	18.19065	4	.00113
Mantel-Haenszel	5.97826	1	.01448

Minimum Expected Frequency - 69.763

Number of Missing Observations: 76



RACE by Q30P1 *Who targeted the victims*

Q30P1 Page 1 of 1

RACE	Count Row Pct Col Pct	Q30P1		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1	91 33.8 28.2	178 66.2 30.4	269 29.6	
<i>His</i>				
2	55 19.9 17.0	221 80.1 37.8	276 30.4	
<i>Bl</i>				
3	150 50.3 46.4	148 49.7 25.3	298 32.8	
<i>WH</i>				
4	14 40.0 4.3	21 60.0 3.6	35 3.9	
<i>CH</i>				
5	13 43.3 4.0	17 56.7 2.9	30 3.3	
<i>Kor</i>				
Column Total	323 35.6	585 64.4	908 100.0	

*Gangs*

Chi-Square	Value	DF	Significance
Pearson	59.25966	4	.00000
Likelihood Ratio	60.87343	4	.00000
Mantel-Haenszel	16.05335	1	.00006

Minimum Expected Frequency - 10.672

Number of Missing Observations: 112

RACE by Q30P2 *Who targeted the victims*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q30P2		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>His</i>	111 41.1 28.4	159 58.9 30.7	270 29.7	
2 <i>Bl</i>	128 46.4 32.7	148 53.6 28.6	276 30.4	
3 <i>wh</i>	136 45.6 34.8	162 54.4 31.3	298 32.8	
4 <i>Ch</i>	12 34.3 3.1	23 65.7 4.4	35 3.9	
5 <i>Bar</i>	4 13.3 1.0	26 86.7 5.0	30 3.3	
Column Total	391 43.0	518 57.0	909 100.0	

*Cyberstunists*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	14.37854	4	.00618
Likelihood Ratio	16.04369	4	.00296
Mantel-Haenszel	1.71271	1	.19063

Minimum Expected Frequency - 12.904

Number of Missing Observations: 111

RACE by Q30P3 *Who targeted the victims*

Q30P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q30P3		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>His</i>	59 21.9 34.9	211 78.1 28.5	270 29.7	
2 <i>BL</i>	46 16.7 27.2	230 83.3 31.1	276 30.4	
3 <i>wh</i>	45 15.1 26.6	253 84.9 34.2	298 32.8	
4 <i>Ch</i>	7 20.0 4.1	28 80.0 3.8	35 3.9	
5 <i>Kor</i>	12 40.0 7.1	18 60.0 2.4	30 3.3	
Column Total	169 18.6	740 81.4	909 100.0	

*African - Americans*

Chi-Square	Value	DF	Significance
Pearson	14.10161	4	.00698
Likelihood Ratio	12.48938	4	.01405
Mantel-Haenszel	.00771	1	.93004

Minimum Expected Frequency - 5.578

Number of Missing Observations: 111

EDUC by Q30P4 *Whom did the targeting?*

Q30P4 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q30P4		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1	47	294	341	
<i>HS ↓</i>	13.8	86.2	34.5	
	34.8	34.5		
3	59	281	340	
<i>Tech</i>	17.4	82.6	34.4	
<i>Sm Coll</i>	43.7	32.9		
5	29	278	307	
<i>Coll ↑</i>	9.4	90.6	31.1	
	21.5	32.6		
Column Total	135	853	988	
	13.7	86.3	100.0	

*Hispanics*

Chi-Square	Value	DF	Significance
Pearson	8.55561	2	.01387
Likelihood Ratio	8.77368	2	.01244
Mantel-Haenszel	2.33475	1	.12652

Minimum Expected Frequency - 41.948

Number of Missing Observations: 32

EDUC by Q30P5 Whom did the targeting?

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q30P5		Row Total
		checked 1	not checked 2	
1 HS↓	25 7.3 29.8	316 92.7 35.0	341 34.5	
3 Tech Sm coll	41 12.1 48.8	299 87.9 33.1	340 34.4	
5 Coll↑	18 5.9 21.4	289 94.1 32.0	307 31.1	
Column Total	84 8.5	904 91.5	988 100.0	

White

Chi-Square	Value	DF	Significance
Pearson	8.87801	2	.01181
Likelihood Ratio	8.63205	2	.01335
Mantel-Haenszel	.33525	1	.56258

Minimum Expected Frequency - 26.101

Number of Missing Observations: 32

RACE by Q30P5 who targeted the victims

Page 1 of 1

RACE	Count Row Pct Col Pct	Q30P5		Row Total
		Checked 1	not checked 2	
1 <i>His</i>	18 6.7 24.7	252 93.3 30.1	270 29.7	
2 <i>Bl</i>	35 12.7 47.9	241 87.3 28.8	276 30.4	
3 <i>Wh</i>	19 6.4 26.0	279 93.6 33.4	298 32.8	
4 <i>Ch</i>	1 2.9 1.4	34 97.1 4.1	35 3.9	
5 <i>Kor</i>		30 100.0 3.6	30 3.3	
Column Total	73 8.0	836 92.0	909 100.0	

*Whites*

Chi-Square	Value	DF	Significance
Pearson	13.75466	4	.00812
Likelihood Ratio	15.54755	4	.00369
Mantel-Haenszel	2.10776	1	.14655

Minimum Expected Frequency - 2.409  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 111

RACE by Q30P6 *who targeted the victims*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q30P6		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1		66	204	270
<i>His</i>		24.4	75.6	29.7
		26.3	31.0	
2		110	166	276
<i>BL</i>		<del>39.9</del>	60.1	30.4
		43.8	25.2	
3		55	243	298
<i>WH</i>		18.5	81.5	32.8
		21.9	36.9	
4		14	21	35
<i>CH</i>		40.0	60.0	3.9
		5.6	3.2	
5		6	24	30
<i>Kor</i>		20.0	80.0	3.3
		2.4	3.6	
Column Total		251	658	909
		27.6	72.4	100.0

*Don't know*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	38.10709	4	.00000
Likelihood Ratio	37.60802	4	.00000
Mantel-Haenszel	1.52202	1	.21731
Minimum Expected Frequency -	8.284		

Number of Missing Observations: 111

RACE by Q31P1 *The notes stopped because*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q31P1			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	153 <u>58.0</u> 36.3	37 14.0 21.3	74 28.0 24.0	264 29.2	
2 <i>Bl</i>	106 38.8 25.2	55 20.1 31.6	112 41.0 36.4	273 30.2	
3 <i>wh</i>	127 42.2 30.2	73 24.3 42.0	101 33.6 32.8	301 33.3	
4 <i>Ch</i>	24 66.7 <u>5.7</u>	6 16.7 3.4	6 16.7 1.9	36 4.0	
5 <i>Kor</i>	11 37.9 2.6	3 10.3 1.7	15 51.7 4.9	29 3.2	
Column Total	421 46.6	174 19.3	308 34.1	903 100.0	

*The surface*

Chi-Square	Value	DF	Significance
Pearson	37.32912	8	.00001
Likelihood Ratio	37.41945	8	.00001
Mantel-Haenszel	3.89798	1	.04834

Minimum Expected Frequency - 5.588

Number of Missing Observations: 117



EDUC by Q31P3 The riots stopped because:

Q31P3 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q31P3			Row Total
		Y 1	Maybe 2	N 3	
1	128 38.9 43.1	48 14.6 30.6	153 46.5 29.5	329 33.8	
3	100 29.9 33.7	46 13.7 29.3	189 56.4 36.5	335 34.5	
5	69 22.4 23.2	63 20.5 40.1	176 57.1 34.0	308 31.7	
Column Total	297 30.6	157 16.2	518 53.3	972 100.0	

The rioters made their point

Chi-Square	Value	DF	Significance
Pearson	23.82010	4	.00009
Likelihood Ratio	23.81082	4	.00009
Mantel-Haenszel	15.01947	1	.00011

Minimum Expected Frequency - 49.749

Number of Missing Observations: 48

RACE by Q31P3 Riots stopped because

Page 1 of 1

RACE	Count Row Pct Col Pct	Q31P3			Row Total
		1	2	3	
1 His		77 29.8 28.8	46 17.8 30.5	135 52.3 28.6	258 29.0
2 BL		105 38.6 39.3	49 18.0 32.5	118 43.4 25.0	272 30.6
3 WH		74 24.8 27.7	44 14.8 29.1	180 60.4 38.1	298 33.5
4 CH		6 17.1 2.2	8 22.9 5.3	21 60.0 4.4	35 3.9
5 Kor		5 18.5 1.9	4 14.8 2.6	18 66.7 3.8	27 3.0
Column Total		267 30.0	151 17.0	472 53.0	890 100.0

*Review made their point*

Chi-Square	Value	DF	Significance
Pearson	23.52979	8	.00275
Likelihood Ratio	23.74790	8	.00253
Mantel-Haenszel	7.62719	1	.00575

Minimum Expected Frequency - 4.581  
 Cells with Expected Frequency < 5 - 1 OF 15 ( 6.7%)

Number of Missing Observations: 130

SEX by Q31P3 Riots stopped because

Page 1 of 1

SEX	Count Row Pct Col Pct	Q31P3			Row Total
		4 1	maybe 2	no 3	
1 M	103 23.8 34.4	70 16.2 44.0	260 60.0 49.6	433 44.1	
2 F	196 35.7 65.6	89 16.2 56.0	264 48.1 50.4	549 55.9	
Column Total	299 30.4	159 16.2	524 53.4	982 100.0	

Rioters made their point

Chi-Square	Value	DF	Significance
Pearson	17.77275	2	.00014
Likelihood Ratio	17.98359	2	.00012
Mantel-Haenszel	17.54315	1	.00003

Minimum Expected Frequency - 70.109

Number of Missing Observations: 38

EDUC by Q31P4 The lists stopped because:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q31P4			Row Total
		U 1	maybe 2	N 3	
1		126	48	163	337
HS ↓		37.4	14.2	48.4	34.3
		44.1	30.6	30.2	
3		88	59	192	339
Tech		26.0	17.4	56.6	34.5
Sm Coll		30.8	37.6	35.6	
5		72	50	184	306
Coll ↑		23.5	16.3	60.1	31.2
		25.2	31.8	34.1	
Column Total		286	157	539	982
		29.1	16.0	54.9	100.0

Actions by the LAAD

Chi-Square	Value	DF	Significance
Pearson	17.78040	4	.00136
Likelihood Ratio	17.47582	4	.00156
Mantel-Haenszel	13.84930	1	.00020

Minimum Expected Frequency - 48.923

Number of Missing Observations: 38

RACE by Q31P4 *Roots stopped because*

Q31P4 Page 1 of 1

*Actions taken by LAFD*

RACE	Count Row Pct Col Pct	Q31P4			Row Total
		<i>y</i> 1	<i>Maybe</i> 2	<i>n</i> 3	
1 <i>His</i>	102 38.5 39.5	39 14.7 26.9	124 46.8 25.0	265 29.5	
2 <i>BL</i>	43 15.9 16.7	33 12.2 22.8	194 71.9 39.1	270 30.0	
3 <i>WH</i>	91 30.2 35.3	61 20.3 42.1	149 49.5 30.0	301 33.5	
4 <i>CH</i>	13 37.1 5.0	8 22.9 5.5	14 40.0 2.8	35 3.9	
5 <i>Kor</i>	9 32.1 3.5	4 14.3 2.8	15 53.6 3.0	28 3.1	
Column Total	258 28.7	145 16.1	496 55.2	899 100.0	

Chi-Square	Value	DF	Significance
Pearson	52.76721	8	.00000
Likelihood Ratio	53.89887	8	.00000
Mantel-Haenszel	.04600	1	.83018

Minimum Expected Frequency - 4.516  
 Cells with Expected Frequency < 5 - 1 OF 15 ( 6.7%)

Number of Missing Observations: 121

RACE by Q31P5 Riots stopped because

Page 1 of 1

RACE	Count Row Pct Col Pct	Q31P5			Row Total
		Y 1	Maybe 2	N 3	
1 His	226 84.3 30.3	21 7.8 22.1	21 7.8 28.0	268 29.3	
2 Bl	208 74.3 27.9	45 16.1 47.4	27 9.6 36.0	280 30.6	
3 Wh	254 84.1 34.0	25 8.3 26.3	23 7.6 30.7	302 33.0	
4 Ch	32 88.9 4.3	3 8.3 3.2	1 2.8 1.3	36 3.9	
5 Kor	26 86.7 3.5	1 3.3 1.1	3 10.0 4.0	30 3.3	
Column Total	746 81.4	95 10.4	75 8.2	916 100.0	

Presence of National Guard

Chi-Square	Value	DF	Significance
Pearson	18.22213	8	.01962
Likelihood Ratio	18.17140	8	.01998
Mantel-Haenszel	.53121	1	.46610
Minimum Expected Frequency - 2.456			
Cells with Expected Frequency < 5 - 4 OF 15 ( 26.7%)			

Number of Missing Observations: 104

EDUC by Q31P6 Riots stopped because

Q31P6 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q31P6			Row Total
		4	1	3	
1		85	47	188	320
HS ↓		26.6	14.7	58.8	33.2
		44.5	37.0	29.1	
3		64	42	231	337
Tech		19.0	12.5	68.5	34.9
Sm Coll		33.5	33.1	35.7	
5		42	38	228	308
Coll ↑		13.6	12.3	74.0	31.9
		22.0	29.9	35.2	
Column Total		191	127	647	965
		19.8	13.2	67.0	100.0

No more close targets for looting or burning

Chi-Square	Value	DF	Significance
Pearson	19.90285	4	.00052
Likelihood Ratio	19.96376	4	.00051
Mantel-Haenszel	19.39205	1	.00001

Minimum Expected Frequency - 40.535

Number of Missing Observations: 55

EDUC by Q31P7 Riots stopped because:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q31P7			Row Total
		Y 1	maybe 2	N 3	
1	96	50	175	321	
HS ↓	29.9	15.6	54.5	33.2	
	46.4	33.6	28.7		
3	64	50	226	340	
Tech	18.8	14.7	66.5	35.2	
Sm Coll	30.9	33.6	37.0		
5	47	49	209	305	
Coll ↑	15.4	16.1	68.5	31.6	
	22.7	32.9	34.3		
Column Total	207	149	610	966	
	21.4	15.4	63.1	100.0	

*These are faded.*

Chi-Square	Value	DF	Significance
Pearson	22.97706	4	.00013
Likelihood Ratio	22.53402	4	.00016
Mantel-Haenszel	19.11253	1	.00001

Minimum Expected Frequency - 47.045

Number of Missing Observations: 54



RACE by Q32P1 What worked best to stop rioting

Page 1 of 1

RACE	Count Row Pct Col Pct	Q32P1			Row Total
		checked 1	not checked 2	3	
1 <i>His</i>	42 15.7 23.9	225 84.0 31.3	1 .4 50.0	268 29.8	
2 <i>Wh</i>	81 29.8 46.0	190 69.9 26.4	1 .4 50.0	272 30.3	
3 <i>Wh</i>	44 15.1 25.0	248 84.9 34.4		292 32.5	
4 <i>Ch</i>	5 13.9 2.8	31 86.1 4.3		36 4.0	
5 <i>Kor</i>	4 13.3 2.3	26 86.7 3.6		30 3.3	
Column Total	176 19.6	720 80.2	2 .2	898 100.0	

*Community Teachings*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	27.30850	8	.00063
Likelihood Ratio	26.72759	8	.00079
Mantel-Haenszel	.81000	1	.36812

Minimum Expected Frequency - .067  
 Cells with Expected Frequency < 5 - 5 OF 15 ( 33.3%)

Number of Missing Observations: 122

RACE by Q32P2 *What worked best to stop rioting*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q32P2		Row Total
		<i>Checked</i> 1	<i>not checked</i> 2	
1	10 3.7 27.0	258 96.3 30.0	268 29.8	
<i>His</i>				
2	16 5.9 43.2	256 94.1 29.7	272 30.3	
<i>Bl</i>				
3	7 2.4 18.9	285 97.6 33.1	292 32.5	
<i>Wh</i>				
4	4 11.1 10.8	32 88.9 3.7	36 4.0	
<i>Ch</i>				
5		30 100.0 3.5	30 3.3	
<i>Kor</i>				
Column Total	37 4.1	861 95.9	898 100.0	

*Leadership of elected officials*

Chi-Square	Value	DF	Significance
Pearson	10.17756	4	.03754
Likelihood Ratio	10.18749	4	.03739
Mantel-Haenszel	.19178	1	.66144
Minimum Expected Frequency - 1.236			
Cells with Expected Frequency < 5 - 2 of 10 (< 20.0%)			

Number of Missing Observations: 122

RACE by Q32P4 *What worked best to stop roots*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q32P4		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>His</i>	32 11.9 <u>39.5</u>	236 88.1 28.9	268 29.8	
2 <i>Bl</i>	11 4.0 <u>13.6</u>	261 96.0 31.9	272 30.3	
3 <i>Wt</i>	31 10.6 <u>38.3</u>	261 89.4 31.9	292 32.5	
4 <i>Ch</i>	6 16.7 7.4	30 83.3 3.7	36 4.0	
5 <i>Kor</i>	1 3.3 1.2	29 96.7 3.5	30 3.3	
Column Total	81 9.0	817 91.0	898 100.0	

*Performance of LAPID*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	15.64555	4	.00353
Likelihood Ratio	17.18764	4	.00178
Mantel-Haenszel	.10036	1	.75140

Minimum Expected Frequency - 2.706  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 122

SEX by Q32P4 what best stopped meeting

Page 1 of 1

SEX	Count Row Pct Col Pct	Q32P4		Row Total
		1 <i>checked</i>	2 <i>not checked</i>	
1	49 11.3	383 88.7	432	43.7
<i>m</i>	55.7	42.5		
2	39 7.0	518 93.0	557	56.3
<i>F</i>	44.3	57.5		
Column Total	88 8.9	901 91.1	989	100.0

*Performance of LADD*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	5.65545	1	.01740
Continuity Correction	5.13263	1	.02348
Likelihood Ratio	5.60164	1	.01794
Mantel-Haenszel	5.64973	1	.01746

Minimum Expected Frequency - 38.439

Number of Missing Observations: 31

EDUC by Q32P7 *What worked best to stop rioting?*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q32P7		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>HS↓</i>	10 2.9 <u>22.2</u>	330 97.1 35.3	340 34.7	
3 <i>Tech Sm Coll</i>	12 3.6 26.7	324 96.4 34.7	336 34.3	
5 <i>Coll↑</i>	23 7.6 <u>51.1</u>	280 92.4 30.0	303 30.9	
Column Total	45 4.6	934 95.4	979 100.0	

*Actions by Governor*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	9.12438	2	.01044
Likelihood Ratio	8.51092	2	.01419
Mantel-Haenszel	7.67315	1	.00560

Minimum Expected Frequency - 13.927

Number of Missing Observations: 41

RACE by Q32P9 *What would best to stop riots*

Q32P9 Page 1 of 1

RACE	Count Row Pct Col Pct	Q32P9		Row Total
		<i>Checked</i> 1	<i>not checked</i> 2	
1 <i>His</i>	67 25.0 29.8	201 75.0 29.9	268 29.8	
2 <i>BL</i>	52 19.1 23.1	220 80.9 32.7	272 30.3	
3 <i>WH</i>	85 29.1 37.8	207 70.9 30.8	292 32.5	
4 <i>CH</i>	14 38.9 6.2	22 61.1 3.3	36 4.0	
5 <i>Kor</i>	7 23.3 3.1	23 76.7 3.4	30 3.3	
Column Total	225 25.1	673 74.9	898 100.0	

*Curfew*

Chi-Square	Value	DF	Significance
Pearson	11.37953	4	.02261
Likelihood Ratio	11.27036	4	.02369
Mantel-Haenszel	2.36564	1	.12403

Minimum Expected Frequency - 7.517

Number of Missing Observations: 122

RACE by Q34P1 *Curfew in LA riots was*

Q34P1 Page 1 of 1

RACE	Count Row Pct Col Pct	Q34P1			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	210 77.8 32.7	30 11.1 19.9	30 11.1 24.6	270 29.5	
2 <i>Bl</i>	169 61.0 26.3	50 18.1 33.1	58 20.9 47.5	277 30.3	
3 <i>Wh</i>	213 70.5 33.2	60 19.9 39.7	29 9.6 23.8	302 33.0	
4 <i>CH</i>	27 75.0 4.2	4 11.1 2.6	5 13.9 4.1	36 3.9	
5 <i>Kor</i>	23 76.7 3.6	7 23.3 4.6	—	30 3.3	
Column Total	642 70.2	151 16.5	122 13.3	915 100.0	

*Effective in preventing violence*

Chi-Square	Value	DF	Significance
Pearson	34.73440	8	.00003
Likelihood Ratio	37.88197	8	.00001
Mantel-Haenszel	.09404	1	.75910
Minimum Expected Frequency - 4.000			
Cells with Expected Frequency < 5 - 3 OF 15 ( 20.0%)			

Number of Missing Observations: 105

EDUC by Q34P1 *Do you think curfew in the riots was:*

Q34P1 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q34P1			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>HS ↓</i>	261 76.5 37.3	37 10.9 23.1	43 12.6 31.4	341 34.2	
3 <i>Tech Sm Coll</i>	227 65.8 32.4	66 19.1 41.3	52 15.1 38.0	345 34.6	
5 <i>Coll ↑</i>	212 68.2 30.3	57 18.3 35.6	42 13.5 30.7	311 31.2	
Column Total	700 70.2	160 16.0	137 13.7	997 100.0	

*Effective in preventing violence*

Chi-Square	Value	DF	Significance
Pearson	12.65293	4	.01310
Likelihood Ratio	13.19597	4	.01036
Mantel-Haenszel	2.84290	1	.09178

Minimum Expected Frequency - 42.735

Number of Missing Observations: 23



EDUC by Q34P2 *Do you think curfew in riots was:*

Q34P2 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q34P2			Row Total
		Y 1	Maybe 2	N 3	
1	236	44	62	342	
<i>HS ↓</i>	69.0	12.9	18.1	34.3	
	39.9	22.9	29.2		
3	175	79	92	346	
<i>Tech</i>	50.6	22.8	26.6	34.7	
<i>Sm Coll</i>	29.6	41.1	43.4		
5	181	69	58	308	
<i>Coll ↑</i>	58.8	22.4	18.8	30.9	
	30.6	35.9	27.4		
Column Total	592	192	212	996	
	59.4	19.3	21.3	100.0	

*Effective in stopping riots*

Chi-Square	Value	DF	Significance
Pearson	28.02914	4	.00001
Likelihood Ratio	28.56716	4	.00001
Mantel-Haenszel	3.36509	1	.06659

Minimum Expected Frequency - 59.373

Number of Missing Observations: 24

SEX by Q34P2 *Curfew in riots was*

Q34P2 Page 1 of 1

SEX	Count Row Pct Col Pct	Q34P2			Row Total
		1	2	3	
1		281	69	95	445
		63.1	15.5	21.3	44.2
M		47.1	35.0	44.8	
2		316	128	117	561
		56.3	22.8	20.9	55.8
F		52.9	65.0	55.2	
Column Total		597	197	212	1006
		59.3	19.6	21.1	100.0

*Effective in stopping riots*

Chi-Square	Value	DF	Significance
Pearson	8.74554	2	.01262
Likelihood Ratio	8.87886	2	.01180
Mantel-Haenszel	1.50810	1	.21943

Minimum Expected Frequency - 87.142

Number of Missing Observations: 14

RACE by Q34P2 *Curfew in LA riots was*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q34P2			Row Total
		Y 1	Maybe 2	N 3	
1 <i>His</i>	197 <u>73.2</u> 36.5	37 13.8 20.0	35 13.0 18.5	269 29.5	
2 <i>Bl</i>	135 48.4 25.0	60 21.5 32.4	84 <u>30.1</u> 44.4	279 30.6	
3 <i>Wh</i>	155 51.5 28.8	83 27.6 44.9	63 20.9 33.3	301 33.0	
4 <i>Ch</i>	33 <u>91.7</u> 6.1	1 <u>2.8</u> .5	2 <u>5.6</u> 1.1	36 3.9	
5 <i>Kor</i>	19 67.9 3.5	4 14.3 2.2	5 17.9 2.6	28 3.1	
Column Total	539 59.0	185 20.3	189 20.7	913 100.0	

*Effective in stopping the riots*

Chi-Square	Value	DF	Significance
Pearson	67.72454	8	.00000
Likelihood Ratio	71.09331	8	.00000
Mantel-Haenszel	2.40043	1	.12130

Minimum Expected Frequency - 5.674

Number of Missing Observations: 107

RACE by Q34P3 *Curfew in LA notes was*

Q34P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q34P3			Row Total
		Y 1	<i>Maybe</i> 2	N 3	
1 <i>His</i>	227 84.7 29.3	10 3.7 25.0	31 11.6 33.3	268 29.5	
2 <i>BL</i>	227 81.7 29.3	13 4.7 32.5	38 13.7 40.9	278 30.6	
3 <i>WH</i>	272 91.3 35.1	13 4.4 32.5	13 4.4 14.0	298 32.8	
4 <i>CH</i>	28 77.8 3.6	2 5.6 5.0	6 16.7 6.5	36 4.0	
5 <i>Kor</i>	21 <u>75.0</u> 2.7	2 7.1 5.0	5 17.9 5.4	28 3.1	
Column Total	775 85.4	40 4.4	93 10.2	908 100.0	

*Unfortunately necessary*

Chi-Square	Value	DF	Significance
Pearson	19.92678	8	.01062
Likelihood Ratio	21.80385	8	.00529
Mantel-Haenszel	.64558	1	.42170

Minimum Expected Frequency - 1.233  
 Cells with Expected Frequency < 5 - 4 OF 15 ( 26.7%)

Number of Missing Observations: 112

AGE by Q34P3 *Curfew in riots was*

Q34P3 Page 1 of 1

AGE	Count Row Pct Col Pct	Q34P3			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>16-29</i>	232 77.6 29.6	16 5.4 42.1	51 17.1 59.3	299 33.0	
2 <i>30-39</i>	198 89.2 25.3	8 3.6 21.1	16 7.2 18.6	222 24.5	
3 <i>40-49</i>	126 90.6 16.1	4 2.9 10.5	9 6.5 10.5	139 15.3	
4 <i>50+</i>	227 91.9 29.0	10 4.0 26.3	10 4.0 11.6	247 27.2	
Column Total	783 86.3	38 4.2	86 9.5	907 100.0	

*Unfortunately necessary*

Chi-Square	Value	DF	Significance
Pearson	34.09250	6	.00001
Likelihood Ratio	33.06968	6	.00001
Mantel-Haenszel	26.78853	1	.00000
Minimum Expected Frequency -	5.824		

Number of Missing Observations: 113

AGE by Q34P5 *Curfew in riots was*

Q34P5 Page 1 of 1

AGE	Count Row Pct Col Pct	Q34P5			Row Total
		1	2	3	
1 16-29	85 29.4 37.8	48 16.6 47.5	156 54.0 28.0	289 32.7	
2 30-39	48 21.9 21.3	18 8.2 17.8	153 69.9 27.5	219 24.8	
3 40-49	35 25.2 15.6	15 10.8 14.9	89 64.0 16.0	139 15.7	
4 50+	57 24.2 25.3	20 8.5 19.8	159 67.4 28.5	236 26.7	
Column Total	225 25.5	101 11.4	557 63.1	883 100.0	

*Living sene'it isn't imposed on all equally*

Chi-Square	Value	DF	Significance
Pearson	19.71553	6	.00311
Likelihood Ratio	19.38026	6	.00357
Mantel-Haenszel	4.65019	1	.03105

Minimum Expected Frequency - 15.899

Number of Missing Observations: 137

EDUC by Q34P5 *Do you think curfew in riots was:*

Q34P5 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q34P5			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>HS ↓</i>	106 31.8 41.9	34 10.2 31.2	193 58.0 32.1	333	34.6
3 <i>Tech Sm Coll</i>	92 27.5 36.4	33 9.9 30.3	209 62.6 34.8	334	34.7
5 <i>Coll ↑</i>	55 18.6 21.7	42 14.2 38.5	199 67.2 33.1	296	30.7
Column Total	253 26.3	109 11.3	601 62.4	963	100.0

*Wrong since it wasn't imposed on all equally*

Chi-Square	Value	DF	Significance
Pearson	16.07602	4	.00292
Likelihood Ratio	16.46551	4	.00245
Mantel-Haenszel	10.42353	1	.00124

Minimum Expected Frequency - 33.504

Number of Missing Observations: 57

RACE by Q34P5 Curfew in LA riots was

Q34P5 Page 1 of 1

RACE	Count Row Pct Col Pct	Q34P5			Row Total
		4 1	maybe 2	10 3	
1 His	77 29.6 34.2	34 13.1 33.0	149 57.3 26.9	260 29.5	
2 ybl	103 37.5 45.8	22 8.0 21.4	150 54.5 27.1	275 31.2	
3 wh	32 11.2 14.2	38 13.3 36.9	216 75.5 39.0	286 32.4	
4 CH	9 26.5 4.0	5 14.7 4.9	20 58.8 3.6	34 3.9	
5 Kor	4 14.8 1.8	4 14.8 3.9	19 70.4 3.4	27 3.1	
Column Total	225 25.5	103 11.7	554 62.8	882 100.0	

*wrong since it isn't imposed on all equally*

Chi-Square	Value	DF	Significance
Pearson	58.00015	8	.00000
Likelihood Ratio	62.38761	8	.00000
Mantel-Haenszel	19.50084	1	.00001
Minimum Expected Frequency -	3.153		
Cells with Expected Frequency < 5 -	2 OF	15	( 13.3%)

Number of Missing Observations: 138



RACE by Q34P6 *Curfew in LA riots was:*

Q34P6 Page 1 of 1

RACE	Count Row Pct Col Pct	Q34P6			Row Total
		4 1	Maybe 2	N 3	
1 <i>His</i>	59 22.3 35.8	29 10.9 35.8	177 66.8 27.0	265 29.4	
2 <i>BL</i>	75 27.4 45.5	19 6.9 23.5	180 65.7 27.5	274 30.4	
3 <i>Wh</i>	25 8.4 15.2	26 8.8 32.1	246 82.8 37.6	297 33.0	
4 <i>CH</i>	5 13.9 3.0	3 8.3 3.7	28 77.8 4.3	36 4.0	
5 <i>Kor</i>	1 3.4 .6	4 13.8 4.9	24 82.8 3.7	29 3.2	
Column Total	165 18.3	81 9.0	655 72.7	901 100.0	

*Unfair to nonwhites*

Chi-Square	Value	DF	Significance
Pearson	45.34040	8	.00000
Likelihood Ratio	49.23746	8	.00000
Mantel-Haenszel	22.85774	1	.00000
Minimum Expected Frequency - 2.607			
Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)			

Number of Missing Observations: 119

AGE by Q34P6 *Curfew in riots was*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q34P6			Row Total
		<i>Y</i> 1	<i>maybe</i> 2	<i>N</i> 3	
1 <i>16-29</i>	61 20.5 39.1	38 12.8 46.3	199 66.8 30.2	298 33.3	
2 <i>30-39</i>	35 16.0 22.4	20 9.1 24.4	164 74.9 24.9	219 24.4	
3 <i>40-49</i>	27 19.4 17.3	14 10.1 17.1	98 70.5 14.9	139 15.5	
4 <i>50+</i>	33 13.8 21.2	10 4.2 12.2	197 82.1 29.9	240 26.8	
Column Total	156 17.4	82 9.2	658 73.4	896 100.0	

*Unfair to nonwhites*

Chi-Square	Value	DF	Significance
Pearson	19.36288	6	.00359
Likelihood Ratio	20.59113	6	.00217
Mantel-Haenszel	8.63049	1	.00331

Minimum Expected Frequency - 12.721

Number of Missing Observations: 124

EDUC by Q34P6 *Do you think curfew in riots was:*

Q34P6 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q34P6			Row Total
		Y 1	Maybe 2	N 3	
1 HS ↓	72 21.6 40.4	30 9.0 32.6	232 69.5 32.8	334 34.2	
3 Tech Sm Coll	61 18.1 34.3	23 6.8 25.0	253 75.1 35.7	337 34.5	
5 Coll ↑	45 14.7 25.3	39 12.7 42.4	223 72.6 31.5	307 31.4	
Column Total	178 18.2	92 9.4	708 72.4	978 100.0	

*Unfair to nonwhites*

Chi-Square	Value	DF	Significance
Pearson	10.91901	4	.02749
Likelihood Ratio	10.85784	4	.02821
Mantel-Haenszel	2.71368	1	.09949

Minimum Expected Frequency - 28.879

Number of Missing Observations: 42

EDUC by Q34P7 *Do you think curfew in riots was:*

Q34P7

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q34P7				Row Total
		1	2	3	4	
1 <i>HS ↓</i>		95 28.2 43.6	19 5.6 22.4	222 65.9 32.6	1 .3 100.0	337 34.2
3 <i>Tech Sm Coll</i>		76 22.4 34.9	18 5.3 21.2	246 72.4 36.2		340 34.6
5 <i>Coll ↑</i>		47 15.3 21.6	48 15.6 56.5	212 69.1 31.2		307 31.2
Column Total		218 22.2	85 8.6	680 69.1	1 .1	984 100.0

*Unfair to poor*

Chi-Square	Value	DF	Significance
Pearson	40.30011	6	.00000
Likelihood Ratio	38.68333	6	.00000
Mantel-Haenszel	5.62618	1	.01769

Minimum Expected Frequency - .312  
 Cells with Expected Frequency < 5 - 3 OF 12 ( 25.0%)

Number of Missing Observations: 36

RACE by Q34P7 *Curfew in LA riots was:*

Q34P7

Page 1 of 1

RACE	Count Row Pct Col Pct	Q34P7				Row Total
		4	1	Maybe 2	N 3	
1 <i>His</i>	73 27.2 36.3	17 6.3 22.4	178 66.4 28.4		268 29.6	
2 <i>Bl</i>	88 32.1 43.8	23 8.4 30.3	163 59.5 25.0		274 30.3	
3 <i>Wh</i>	36 12.0 17.9	28 9.4 36.8	235 78.6 37.5		299 33.0	
4 <i>Ch</i>	3 8.6 1.5	4 11.4 5.3	28 80.0 4.5		35 3.9	
5 <i>Ko</i>	1 3.4 .5	4 13.8 5.3	23 79.3 3.7	1 3.4 100.0	29 3.2	
Column Total	201 22.2	76 8.4	627 69.3	1 .1	905 100.0	

*Unfair to the poor*

Chi-Square	Value	DF	Significance
Pearson	78.74011	12	.00000
Likelihood Ratio	59.89768	12	.00000
Mantel-Haenszel	24.96559	1	.00000

Minimum Expected Frequency = .032  
 Cells with Expected Frequency < 5 = 7 OF 20 (< 35.0%)

Number of Missing Observations: 115

RACE by Q35 *During the rioting, if you tried to use 911, did you get*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q35				Row Total
		<i>No response</i> 1	<i>Helpful response</i> 2	<i>Unhelpful response</i> 3	<i>Did not use 911</i> 4	
1 <i>His</i>	11 4.1 31.4	9 3.4 33.3	9 3.4 37.5	238 89.1 29.0	267 29.5	
2 <i>Bl</i>	14 5.0 40.0	7 2.5 25.9	7 2.5 29.2	250 89.9 30.5	278 30.7	
3 <i>Wh</i>	5 1.7 14.3	9 3.0 33.3	3 1.0 12.5	280 94.3 34.1	297 32.8	
4 <i>Ch</i>	2 5.6 5.7	1 2.8 3.7	2 5.6 8.3	31 86.1 3.8	36 4.0	
5 <i>Kor</i>	3 10.7 8.6	1 3.6 3.7	3 10.7 12.5	21 75.0 2.6	28 3.1	
Column Total	35 3.9	27 3.0	24 2.6	820 90.5	906 100.0	

Chi-Square	Value	DF	Significance
Pearson	21.66397	12	.04146
Likelihood Ratio	19.07026	12	.08685
Mantel-Haenszel	.00044	1	.98320

Minimum Expected Frequency - .742  
 Cells with Expected Frequency < 5 - 6 OF 20 ( 30.0%)

Number of Missing Observations: 114

AGE by Q35 *During the rioting, if you tried to use 911 system, did you get*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q35				Row Total
		<i>No response</i> 1	<i>Helpful response</i> 2	<i>Unhelpful response</i> 3	<i>Didn't use</i> 4	
1 16-29	10 3.4 32.3	10 3.4 38.5	5 1.7 23.8	270 91.5 32.8	295 32.7	
2 30-39	13 5.9 41.9	4 1.8 15.4	9 4.1 42.9	194 88.2 23.5	220 24.4	
3 40-49	7 5.0 22.6	3 2.2 11.5	5 3.6 23.8	124 89.2 15.0	139 15.4	
4 50+	1 .4 3.2	9 3.6 34.6	2 .8 9.5	236 95.2 28.6	248 27.5	
Column Total	31 3.4	26 2.9	21 2.3	824 91.4	902 100.0	

Chi-Square	Value	DF	Significance
Pearson	21.02897	9	.01252
Likelihood Ratio	24.63090	9	.00341
Mantel-Haenszel	2.91104	1	.08798

Minimum Expected Frequency - 3.236  
 Cells with Expected Frequency < 5 - 3 OF 16 ( 18.8%)

Number of Missing Observations: 118

RACE by Q36P1 Arrests made by LAPD in the LA riots were

Q36P1 Page 1 of 1

RACE	Count Row Pct Col Pct	Q36P1				Row Total
		4 1	Mayse 2	N 3	4	
1 His	168 52.5 35.8	39 14.5 22.2	60 22.3 23.6	2 .7 40.0	269 29.8	
2 Blk	107 39.2 22.8	53 19.4 30.1	112 41.0 44.1	1 .4 20.0	273 30.2	
3 Wh	159 53.5 33.9	68 22.9 38.6	69 23.2 27.2	1 .3 20.0	297 32.9	
4 CH	17 47.2 3.6	10 27.8 5.7	9 25.0 3.5		36 4.0	
5 Kor	18 62.1 3.8	6 20.7 3.4	4 13.8 1.6	1 3.4 20.0	29 3.2	
Column Total	469 51.9	176 19.5	254 28.1	5 .6	904 100.0	

*Effective in preventing  
mass violence*

Chi-Square	Value	DF	Significance
Pearson	51.03997	12	.00000
Likelihood Ratio	48.22267	12	.00000
Mantel-Haenszel	.05706	1	.81120

Minimum Expected Frequency - .160  
Cells with Expected Frequency < 5 - 5 OF 20 ( 25.0%)

Number of Missing Observations: 116



EDUC by Q36P1 Arrests made by LADD in riots were:

Q36P1 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q36P1				Row Total
		Y 1	Maybe 2	N 3	4	
1	212 62.7	45 13.3	79 23.4	2	338	
HS ↓	40.7	24.3	28.8	40.0	34.3	
3	158 46.7	76 22.5	103 30.5	1	338	
Tech Sm Coll	30.3	41.1	37.6	20.0	34.3	
5	151 48.9	64 20.7	92 29.8	2	309	
Coll ↑	29.0	34.6	33.6	40.0	31.4	
Column Total	521 52.9	185 18.8	274 27.8	5 .5	985 100.0	

*Effective in preventing  
more violence*

Chi-Square	Value	DF	Significance
Pearson	22.14416	6	.00114
Likelihood Ratio	22.50974	6	.00098
Mantel-Haenszel	9.02502	1	.00266

Minimum Expected Frequency - 1.569  
Cells with Expected Frequency < 5 - 3 OF 12 ( 25.0%)

Number of Missing Observations: 35

EDUC by Q36P2 Arrests by LAPD in riots were

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q36P2			Row Total
		Y 1	maybe 2	N 3	
1 HS ↓	174 52.3 44.5	49 14.7 23.6	110 33.0 28.6	333 33.8	
3 Tech Sm Coll	117 34.5 29.9	78 23.0 37.5	144 42.5 37.4	339 34.5	
5 Coll ↑	100 32.1 25.6	81 26.0 38.9	131 42.0 34.0	312 31.7	
Column Total	391 39.7	208 21.1	385 39.1	984 100.0	

Effective in stopping the riots

Chi-Square	Value	DF	Significance
Pearson	35.37336	4	.00000
Likelihood Ratio	35.28559	4	.00000
Mantel-Haenszel	17.69009	1	.00003

Minimum Expected Frequency - 65.951

Number of Missing Observations: 36

RACE by Q36P2 Arrests by LADD in LA seats were

Page 1 of 1

RACE	Count Row Pct Col Pct	Q36P2			Row Total
		Y 1	Maybe 2	N 3	
1 <i>His</i>	151 <u>56.8</u> 43.1	37 13.9 19.2	78 29.3 21.8	266 29.5	
2 <i>Bl</i>	72 26.7 20.6	52 19.3 26.9	146 <u>54.1</u> 40.8	270 30.0	
3 <i>WH</i>	102 34.0 29.1	86 28.7 44.6	112 37.3 31.3	300 33.3	
4 <i>CH</i>	15 41.7 4.3	12 <u>33.3</u> 6.2	9 <u>25.0</u> 2.5	36 4.0	
5 <i>Kor</i>	10 34.5 2.9	6 20.7 3.1	13 44.8 3.6	29 3.2	
Column Total	350 38.8	193 21.4	358 39.7	901 100.0	

*Effective in stopping the seats*

Chi-Square	Value	DF	Significance
Pearson	75.49197	8	.00000
Likelihood Ratio	73.66149	8	.00000
Mantel-Haenszel	8.38111	1	.00379
Minimum Expected Frequency - 6.212			

Number of Missing Observations: 119

SEX by Q36P3 Arrests by LAPD in riots were

Page 1 of 1

SEX	Count Row Pct Col Pct	Q36P3			Row Total
		4 1	maybe 2	10 3	
1	92 21.1 36.4	70 16.1 44.0	274 62.8 48.2	436	44.5
m					
2	161 29.6 63.6	89 16.4 56.0	294 54.0 51.8	544	55.5
F					
Column Total	253 25.8	159 16.2	568 58.0	980	100.0

*Racially motivated*

Chi-Square	Value	DF	Significance
Pearson	10.01241	2	.00670
Likelihood Ratio	10.11274	2	.00637
Mantel-Haenszel	9.84648	1	.00170

Minimum Expected Frequency - 70.739

Number of Missing Observations: 40

RACE by Q36P3 Arrests by LAPD in the riots were

Q36P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q36P3			Row Total
		Y 1	maybe 2	N 3	
1 His	79 30.0 33.9	41 15.6 29.1	143 54.4 27.7	263 29.6	
2 Blk	101 37.5 43.3	45 16.7 31.9	123 45.7 23.8	269 30.2	
3 Wh	36 12.2 15.5	42 14.3 29.8	216 73.5 41.9	294 33.0	
4 Ch	5 14.3 2.1	6 17.1 4.3	24 68.6 4.7	35 3.9	
5 Kor	12 41.4 5.2	7 24.1 5.0	10 34.5 1.9	29 3.3	
Column Total	233 26.2	141 15.8	516 58.0	890 100.0	

Racially motivated

Chi-Square	Value	DF	Significance
Pearson	66.08249	8	.00000
Likelihood Ratio	69.71038	8	.00000
Mantel-Haenszel	11.43315	1	.00072
Minimum Expected Frequency - 4.594			
Cells with Expected Frequency < 5 - 1 OF 15 ( 6.7%)			

Number of Missing Observations: 130

EDUC by Q36P4 Arrests by LAPD in riots were:

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q36P4			Row Total
		4 1	maybe 2	N 3	
1 HS ↓	132 40.0 31.2	54 16.4 29.3	144 43.6 40.0	330 34.1	
3 Tech Sm Coll	164 49.4 38.8	49 14.8 26.6	119 35.8 33.1	332 34.3	
5 Coll ↑	127 41.6 30.0	81 26.6 44.0	97 31.8 26.9	305 31.5	
Column Total	423 43.7	184 19.0	360 37.2	967 100.0	

Only those easy to arrest

Chi-Square	Value	DF	Significance
Pearson	23.51237	4	.00010
Likelihood Ratio	22.71119	4	.00014
Mantel-Haenszel	3.72145	1	.05372

Minimum Expected Frequency - 58.035

Number of Missing Observations: 53

AGE by Q36P4 Arrests by LAPD in riots were

Q36P4 Page 1 of 1

AGE	Count Row Pct Col Pct	Q36P4			Row Total
		Y 1	maybe 2	N 3	
1 16-29	149 50.0 39.0	50 16.8 28.2	99 33.2 30.0	298 33.5	
2 30-39	92 41.8 24.1	43 19.5 24.3	85 38.6 25.8	220 24.7	
3 40-49	63 45.3 16.5	26 18.7 14.7	50 36.0 15.2	139 15.6	
4 50+	78 33.6 20.4	58 25.0 32.8	96 41.4 29.1	232 26.1	
Column Total	382 43.0	177 19.9	330 37.1	889 100.0	

Only those easy to arrest

Chi-Square	Value	DF	Significance
Pearson	15.53628	6	.01647
Likelihood Ratio	15.60578	6	.01603
Mantel-Haenszel	8.20077	1	.00419

Minimum Expected Frequency - 27.675

Number of Missing Observations: 131

RACE by Q36P4 Arrests by LAPD in riots were

Page 1 of 1

RACE	Count Row Pct Col Pct	Q36P4			Row Total
		Y 1	Maybe 2	N 3	
1 His	109 41.4 28.1	47 17.9 28.0	107 40.7 32.1	263 29.6	
2 BL	151 55.5 38.9	31 11.4 18.5	90 33.1 27.0	272 30.6	
3 WH	103 35.4 26.5	69 23.7 41.1	119 40.9 35.7	291 32.7	
4 CH	10 29.4 2.6	12 35.3 7.1	12 35.3 3.6	34 3.8	
5 Kor	15 51.7 3.9	9 31.0 5.4	5 17.2 1.5	29 3.3	
Column Total	388 43.6	168 18.9	333 37.5	889 100.0	

Only those easy to arrest

Chi-Square	Value	DF	Significance
Pearson	40.77293	8	.00000
Likelihood Ratio	41.10877	8	.00000
Mantel-Haenszel	.01495	1	.90269
Minimum Expected Frequency -	5.480		

Number of Missing Observations: 131



RACE by Q36P5 Arrests by LAPD in notes were

Page 1 of 1

RACE	Count Row Pct Col Pct	Q36P5			Row Total
		Y 1	Maybe 2	N 3	
1 <i>His</i>	182 68.9 34.7	42 15.9 23.5	40 15.2 22.1	264 29.8	
2 <i>Bl</i>	122 45.4 23.2	54 20.1 30.2	93 34.6 51.4	269 30.4	
3 <i>Wh</i>	187 64.7 35.6	70 24.2 39.1	32 11.1 17.7	289 32.7	
4 <i>CH</i>	21 61.8 4.0	8 23.5 4.5	5 14.7 2.8	34 3.8	
5 <i>Kor</i>	13 44.8 2.5	5 17.2 2.8	11 37.9 6.1	29 3.3	
Column Total	525 59.3	179 20.2	181 20.5	885 100.0	

*Fair & reasonable*

Chi-Square	Value	DF	Significance
Pearson	67.62915	8	.00000
Likelihood Ratio	65.82689	8	.00000
Mantel-Haenszel	.60833	1	.43542

Minimum Expected Frequency - 5.866

Number of Missing Observations: 135

EDUC by Q36P5 Arrests by LAPD in riots were:

Q36P5 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q36P5			Row Total
		4 1	maybe 2	N 3	
1		218	47	64	329
HS ↓		66.3	14.3	19.5	34.2
		38.1	23.9	33.0	
3		195	65	73	333
Tech		58.6	19.5	21.9	34.6
Sm Coll		34.1	33.0	37.6	
5		159	85	57	301
Coll ↑		52.8	28.2	18.9	31.3
		27.8	43.1	29.4	
Column Total		572	197	194	963
		59.4	20.5	20.1	100.0

*Fair & reasonable*

Chi-Square	Value	DF	Significance
Pearson	20.83622	4	.00034
Likelihood Ratio	20.59547	4	.00038
Mantel-Haenszel	4.16328	1	.04131

Minimum Expected Frequency - 60.638

Number of Missing Observations: 57

RACE by Q37P1 LAPD officers were afraid to arrest:

Q37P1 Page 1 of 1

Young African-American males

RACE	Count Row Pct Col Pct	Q37P1			Row Total
		4 1	Maybe 2	10 3	
1 His	137 50.7 37.0	44 16.3 26.3	89 33.0 24.1	270 29.8	
2 Bl	94 34.1 25.4	38 13.8 22.8	144 52.2 39.0	276 30.5	
3 Wh	108 36.6 29.2	66 22.4 39.5	121 41.0 32.8	295 32.6	
4 Ch	13 36.1 3.5	13 36.1 7.8	10 27.8 2.7	36 4.0	
5 Kor	18 62.1 4.9	6 20.7 3.6	5 17.2 1.4	29 3.2	
Column Total	370 40.8	167 18.4	369 40.7	906 100.0	

Chi-Square	Value	DF	Significance
Pearson	45.16542	8	.00000
Likelihood Ratio	44.16498	8	.00000
Mantel-Haenszel	.34474	1	.55711
Minimum Expected Frequency -	5.345		

Number of Missing Observations: 114

RACE by Q37P5 *APIS* was afraid to arrest:

Page 1 of 1

RACE	Count Row Pct Col Pct	Q37P5			Row Total
		<i>Y</i> 1	<i>maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	131 48.3 36.5	44 16.2 29.3	96 35.4 23.9	271 29.7	
2 <i>Bl</i>	93 33.7 25.9	38 13.8 25.3	145 52.5 36.1	276 30.3	
3 <i>wh</i>	105 35.2 29.2	56 18.8 37.3	137 46.0 34.1	298 32.7	
4 <i>CH</i>	9 25.0 2.5	10 27.8 6.7	17 47.2 4.2	36 4.0	
5 <i>Kor</i>	21 70.0 5.8	2 6.7 1.3	7 23.3 1.7	30 3.3	
Column Total	359 39.4	150 16.5	402 44.1	911 100.0	

*Gang members*

Chi-Square	Value	DF	Significance
Pearson	37.18629	8	.00001
Likelihood Ratio	36.67124	8	.00001
Mantel-Haenszel	1.30733	1	.25288
Minimum Expected Frequency -	4.940		
Cells with Expected Frequency < 5 -	1 OF 15 < 6.7%		

Number of Missing Observations: 109

EDUC by Q38P2 What impact did TV coverage have during riots

Q38P2 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q38P2			Row Total
		U 1	Maybe 2	N 3	
1 <i>HS ↓</i>	226 66.1 30.9	41 12.0 41.0	75 21.9 45.2	342 34.3	
3 <i>Tech Sm Coll</i>	271 79.2 37.1	24 7.0 24.0	47 13.7 28.3	342 34.3	
5 <i>Coll ↑</i>	234 74.8 32.0	35 11.2 35.0	44 14.1 26.5	313 31.4	
Column Total	731 73.3	100 10.0	166 16.6	997 100.0	

*Made people angry*

Chi-Square	Value	DF	Significance
Pearson	17.70873	4	.00141
Likelihood Ratio	17.68244	4	.00142
Mantel-Haenszel	8.11145	1	.00440

Minimum Expected Frequency - 31.394

Number of Missing Observations: 23

RACE by Q38P2 What impact did TV coverage have during riots

Page 1 of 1

RACE	Count Row Pct Col Pct	Q38P2			Row Total
		y 1	maybe 2	no 3	
1 W.S	174 64.4 25.9	32 11.9 33.3	64 23.7 43.2	270 29.5	
2 BL	203 73.3 30.2	25 9.0 26.0	49 17.7 33.1	277 30.2	
3 WH	248 81.8 36.9	31 10.2 32.3	24 7.9 16.2	303 33.1	
4 CH	28 77.8 4.2	3 8.3 3.1	5 13.9 3.4	36 3.9	
5 Kor	19 53.3 2.8	5 16.7 5.2	6 20.0 4.1	30 3.3	
Column Total	672 73.4	96 10.5	148 16.2	916 100.0	

Made people angry

Chi-Square	Value	DF	Significance
Pearson	31.75432	8	.00010
Likelihood Ratio	33.37958	8	.00005
Mantel-Haenszel	14.22574	1	.00016

Minimum Expected Frequency = 3.144  
 Cells with Expected Frequency < 5 = 3 OF 15 ( 20.0%)

Number of Missing Observations: 104

RACE by Q38P3 What impact did TV coverage have during riots

Q38P3 Page 1 of 1

*Scared people*

RACE	Count Row Pct Col Pct	Q38P3			Row Total
		1	2	3	
1 <i>His</i>	213 78.9 29.2	21 7.8 25.9	36 13.3 33.3	270 29.4	
2 <i>-BL</i>	198 71.0 27.2	29 10.4 35.8	52 18.6 48.1	279 30.4	
3 <i>wh</i>	269 88.5 36.9	23 7.6 28.4	12 3.9 11.1	304 33.1	
4 <i>CH</i>	27 77.1 3.7	2 5.7 2.5	6 17.1 5.6	35 3.8	
5 <i>Kor</i>	22 73.3 3.0	6 20.0 7.4	2 6.7 1.9	30 3.3	
Column Total	729 79.4	81 8.8	108 11.8	918 100.0	

Chi-Square	Value	DF	Significance
Pearson	41.20214	8	.00000
Likelihood Ratio	43.92365	8	.00000
Mantel-Haenszel	6.01085	1	.01422

Minimum Expected Frequency - 2.647  
 Cells with Expected Frequency < 5 - 4 OF 15 ( 26.7%)

Number of Missing Observations: 102

EDUC by Q38P3 What impact did TV coverage have during riots.

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q38P3			Row Total
		4 1	maybe 2	no 3	
1 HS ↓	252 73.9 31.9	33 9.7 36.3	56 16.4 47.9	341 34.1	
3 Tech Sm Coll	273 79.4 34.5	33 9.6 36.3	38 11.0 32.5	344 34.4	
5 Coll ↑	266 84.7 33.6	25 8.0 27.5	23 7.3 19.7	314 31.4	
Column Total	791 79.2	91 9.1	117 11.7	999 100.0	

Scared people

Chi-Square	Value	DF	Significance
Pearson	14.82959	4	.00507
Likelihood Ratio	14.92475	4	.00486
Mantel-Haenszel	14.31292	1	.00016

Minimum Expected Frequency - 28.603

Number of Missing Observations: 21



RACE by Q38P4 What impact did TV coverage have during riots

Q38P4 Page 1 of 1

Showed people where to avoid police

RACE	Count Row Pct Col Pct	Q38P4			Row Total
		Y 1	maybe 2	N 3	
1 His	148 55.2 34.7	31 11.6 21.5	89 33.2 26.6	268 29.6	
2 BL	121 44.5 28.3	34 12.5 23.6	117 43.0 35.0	272 30.1	
3 WH	136 45.2 31.9	62 20.6 43.1	103 34.2 30.8	301 33.3	
4 CH	14 40.0 3.3	7 20.0 4.9	14 40.0 4.2	35 3.9	
5 Kor	8 27.6 1.9	10 34.5 6.9	11 37.9 3.3	29 3.2	
Column Total	427 47.2	144 15.9	334 36.9	905 100.0	

Chi-Square	Value	DF	Significance
Pearson	27.49773	8	.00058
Likelihood Ratio	26.18628	8	.00098
Mantel-Haenszel	3.84527	1	.04989

Minimum Expected Frequency - 4.614  
 Cells with Expected Frequency < 5 - 1 OF 15 ( 6.7%)

Number of Missing Observations: 115

RACE by Q38P6 *What impact did TV coverage have during riots*

Q38P6 Page 1 of 1

RACE	Count Row Pct Col Pct	Q38P6			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	73 <u>27.0</u> 45.1	30 11.1 31.3	167 61.9 25.4	270 29.5	
2 <i>Bl</i>	41 14.8 25.3	24 8.7 25.0	212 76.5 32.3	277 30.3	
3 <i>WH</i>	34 11.3 21.0	31 10.3 32.3	237 78.5 35.1	302 33.0	
4 <i>CH</i>	8 22.2 4.9	5 13.9 5.2	23 63.9 3.5	36 3.9	
5 <i>Kor</i>	6 20.0 3.7	6 <u>20.0</u> 6.3	18 <u>60.0</u> 2.7	30 3.3	
Column Total	162 17.7	96 10.5	657 71.8	915 100.0	

*Help - 1 - 100 as 100 results*

Chi-Square	Value	DF	Significance
Pearson	33.52592	8	.00005
Likelihood Ratio	32.39646	8	.00008
Mantel-Haenszel	8.61116	1	.00334

Minimum Expected Frequency - 3.148  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 105

EDUC by Q38P6 *What impact did TV coverage have during riots?*

Q38P6 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q38P6			Row Total
		4 1	Maybe 2	N 3	
1 HS ↓	87 25.5 47.3	41 12.0 39.0	213 62.5 30.1	341 34.2	
3 Tech Small	54 15.7 29.3	28 8.2 26.7	261 76.1 36.9	343 34.4	
5 Coll ↑	43 13.7 23.4	36 11.5 34.3	234 74.8 33.1	313 31.4	
Column Total	184 18.5	105 10.5	708 71.0	997 100.0	

*Helped stop riots*

Chi-Square	Value	DF	Significance
Pearson	22.54763	4	.00016
Likelihood Ratio	22.22564	4	.00018
Mantel-Haenszel	15.71429	1	.00007

Minimum Expected Frequency - 32.964

Number of Missing Observations: 23

EDUC by Q38P7 *What impact did TV coverage have during riots*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q38P7			Row Total
		<i>U</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>HS ↓</i>	166 49.6 34.6	46 13.7 25.1	123 36.7 37.5	335 33.8	
3 <i>Tech</i> <i>Sm Coll</i>	-163 47.7 34.0	60 17.5 32.8	119 34.8 36.3	342 34.5	
5 <i>Coll ↑</i>	151 48.1 31.5	77 24.5 42.1	86 27.4 26.2	314 31.7	
Column Total	480 48.4	183 18.5	328 33.1	991 100.0	

*Encouraged the riots*

Chi-Square	Value	DF	Significance
Pearson	15.31293	4	.00409
Likelihood Ratio	15.27176	4	.00417
Mantel-Haenszel	1.23742	1	.26597

Minimum Expected Frequency - 57.984

Number of Missing Observations: 29

RACE by Q39P1 *which were prepared to respond to riots*

Q39P1 Page 1 of 1

RACE	Count Row Pct Col Pct	Q39P1			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1 <i>His</i>	59 22.8 39.6	62 23.9 40.8	138 53.3 23.6	259 29.3	
2 <i>BL</i>	51 19.2 34.2	35 13.2 23.0	179 67.5 30.7	265 29.9	
3 <i>WH</i>	31 10.4 20.8	41 13.8 27.0	226 75.8 38.7	298 33.7	
4 <i>CH</i>	6 17.6 4.0	6 17.6 3.9	22 64.7 3.8	34 3.8	
5 <i>Kor</i>	2 6.9 1.3	8 27.6 5.3	19 65.5 3.3	29 3.3	
Column Total	149 16.8	152 17.2	584 66.0	885 100.0	

*All city agencies*

Chi-Square	Value	DF	Significance
Pearson	39.40165	8	.00000
Likelihood Ratio	40.03614	8	.00000
Mantel-Haenszel	20.06660	1	.00001

Minimum Expected Frequency - 4.882  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 135

AGE by Q39P1 which was prepared to respond to the riots

Q39P1 Page 1 of 1

AGE	Count Row Pct Col Pct	Q39P1			Row Total
		1	2	3	
1 16-29		65 22.1 44.2	63 21.4 41.2	166 56.5 28.5	294 33.3
2 30-39		31 14.4 21.1	44 20.5 28.8	140 65.1 24.1	215 24.4
3 40-49		17 12.5 11.6	15 11.0 9.8	104 76.5 17.9	136 15.4
4 50+		34 14.3 23.1	31 13.1 20.3	172 72.6 29.6	237 26.9
Column Total		147 16.7	153 17.3	582 66.0	882 100.0

All city agencies

Chi-Square	Value	DF	Significance
Pearson	25.59377	6	.00026
Likelihood Ratio	25.79505	6	.00024
Mantel-Haenszel	15.25617	1	.00009

Minimum Expected Frequency - 22.667

Number of Missing Observations: 138

EDUC by Q39P1 which were prepared to respond to riots

Q39P1 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q39P1			Row Total
		Y 1	maybe 2	N 3	
1		74	70	184	328
HS ↓		22.6	21.3	<u>56.1</u>	34.1
		45.1	42.2	29.1	
3		57	57	218	332
Tech		17.2	17.2	65.7	34.5
Sm Coll		34.8	34.3	34.4	
5		33	39	231	303
Coll ↑		10.9	12.9	<u>76.2</u>	31.5
		20.1	23.5	36.5	
Column Total		164	166	633	963
		17.0	17.2	65.7	100.0

All city agencies

Chi-Square	Value	DF	Significance
Pearson	28.87710	4	.00001
Likelihood Ratio	29.40970	4	.00001
Mantel-Haenszel	26.93507	1	.00000

Minimum Expected Frequency - 51.601

Number of Missing Observations: 57

EDUC by Q39P2 which were prepared to respond to riots

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q39P2			Row Total
		Y 1	Mayor 2	N 3	
1		91	52	184	327
HS ↓		27.8	15.9	56.3	33.7
		<u>46.4</u>	38.2	28.8	
3		62	47	226	335
Tech		18.5	14.0	67.5	34.5
Sm Coll		31.6	34.6	35.4	
5		43	37	229	309
Coll ↑		13.9	12.0	74.1	31.8
		<u>21.9</u>	27.2	35.8	
Column Total		196	136	639	971
		20.2	14.0	65.8	100.0

The mayor

Chi-Square	Value	DF	Significance
Pearson	25.59582	4	.00004
Likelihood Ratio	25.46099	4	.00004
Mantel-Haenszel	24.69902	1	.00000

Minimum Expected Frequency - 43.279

Number of Missing Observations: 49



AGE by Q39P2 which were prepared to respond to roots

Page 1 of 1

AGE	Count Row Pct Col Pct	Q39P2			Row Total
		1	maybe 2	10 3	
1 <i>16-29</i>	75 25.3 44.1	50 16.9 38.2	171 57.8 29.0	296 33.3	
2 <i>30-39</i>	30 13.8 17.6	28 12.9 21.4	159 73.3 27.0	217 24.4	
3 <i>40-49</i>	23 16.8 13.5	15 10.9 11.5	99 72.3 16.8	137 15.4	
4 <i>50+</i>	42 17.5 24.7	38 15.8 29.0	160 66.7 27.2	240 27.0	
Column Total	170 19.1	131 14.7	589 66.2	890 100.0	

*The mayor*

Chi-Square	Value	DF	Significance
Pearson	18.44389	6	.00521
Likelihood Ratio	18.41097	6	.00528
Mantel-Haenszel	5.21540	1	.02239

Minimum Expected Frequency - 20.165

Number of Missing Observations: 130

RACE by Q39P2 Which were prepared to respond to riots

Page 1 of 1

RACE	Count Row Pct Col Pct	Q39P2			Row Total
		4 1	Maybe 2	W 3	
1 His	71 27.6 39.2	33 12.8 26.8	153 59.5 26.1	257 28.9	
2 Bl	66 24.4 36.5	42 15.6 34.1	162 60.0 27.6	270 30.3	
3 WH	31 10.4 17.1	38 12.7 30.9	230 76.9 39.2	299 33.6	
4 CH	9 25.7 5.0	4 11.4 3.3	22 62.9 3.8	35 3.9	
5 Kor	4 13.8 2.2	6 20.7 4.9	19 65.5 3.2	29 3.3	
Column Total	181 20.3	123 13.8	586 65.8	890 100.0	

The mayor

Chi-Square	Value	DF	Significance
Pearson	35.42048	8	.00002
Likelihood Ratio	37.54497	8	.00001
Mantel-Haenszel	15.87555	1	.00007

Minimum Expected Frequency - 4.008  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 130

RACE by Q39P3 which were prepared to respond to riots

Q39P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q39P3			Row Total
		Y 1	Maybe 2	N 3	
1 <i>His</i>	61 23.6 43.0	44 17.1 29.1	153 59.3 25.6	258 29.0	
2 <i>BL</i>	49 18.2 34.5	55 20.4 36.4	165 61.3 27.6	269 30.2	
3 <i>WH</i>	21 7.0 14.8	39 13.0 25.8	239 79.9 40.0	299 33.6	
4 <i>CH</i>	6 17.1 4.2	8 22.9 5.3	21 60.0 3.5	35 3.9	
5 <i>Kor</i>	5 17.2 3.5	5 17.2 3.3	19 65.5 3.2	29 3.3	
Column Total	142 16.0	151 17.0	597 67.1	890 100.0	

*City Council*

Chi-Square	Value	DF	Significance
Pearson	42.06569	8	.00000
Likelihood Ratio	44.54035	8	.00000
Mantel-Haenszel	17.98974	1	.00002

Minimum Expected Frequency - 4.627  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 130

AGE by Q39P3 Which were prepared to respond to reots

Q39P3 Page 1 of 1

AGE	Count Row Pct Col Pct	Q39P3			Row Total
		1	2	3	
1 16-29	63 21.4 46.3	65 22.0 43.3	167 56.6 27.6	295 33.1	
2 30-39	28 12.8 20.6	36 16.5 24.0	154 70.6 25.5	218 24.5	
3 40-49	20 14.4 14.7	13 9.4 8.7	106 76.3 17.5	139 15.6	
4 50+	25 10.5 18.4	36 15.1 24.0	178 74.5 29.4	239 26.8	
Column Total	136 15.3	150 16.8	605 67.9	891 100.0	

City Council

Chi-Square	Value	DF	Significance
Pearson	30.24199	6	.00004
Likelihood Ratio	30.66263	6	.00003
Mantel-Haenszel	19.86071	1	.00001

Minimum Expected Frequency - 21.217

Number of Missing Observations: 129

EDUC by Q39P3 which were prepared to respond to risks

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q39P3			Row Total
		4 1	Maybe 2	N 3	
1 HS ↓	72 22.0 46.8	57 17.4 35.2	199 60.7 30.4	328 33.8	
3 Tech Sm Coll	53 15.8 34.4	59 17.6 36.4	223 66.6 34.0	335 34.5	
5 Coll ↑	29 9.4 18.8	46 14.9 28.4	233 75.6 35.6	308 31.7	
Column Total	154 15.9	162 16.7	655 67.5	971 100.0	

*City Council*

Chi-Square	Value	DF	Significance
Pearson	21.91413	4	.00021
Likelihood Ratio	22.45353	4	.00016
Mantel-Haenszel	21.13765	1	.00000

Minimum Expected Frequency - 48.849

Number of Missing Observations: 49

EDUC by Q39P4 Which was prepared to respond to riots?

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q39P4			Row Total
		4 1	Maybe 2	N 3	
1 AST	112 33.8 46.7	44 13.3 32.4	175 52.9 28.8	331 33.7	
3 Tech Jm Coll	78 22.8 32.5	52 15.2 38.2	212 62.0 34.9	342 34.8	
5 Coll ↑	50 16.1 20.8	40 12.9 29.4	220 71.0 36.2	310 31.5	
Column Total	240 24.4	136 13.8	607 61.7	983 100.0	

LADD

Chi-Square	Value	DF	Significance
Pearson	30.33861	4	.00000
Likelihood Ratio	30.25187	4	.00000
Mantel-Haenszel	28.47731	1	.00000
Minimum Expected Frequency -	42.889		

Number of Missing Observations: 37

RACE by Q39P4 which were prepared to respond to riots

Q39P4 Page 1 of 1

RACE	Count Row Pct Col Pct	Q39P4			Row Total
		1	2	3	
1 <i>His</i>	88 33.5 40.4	36 13.7 29.3	139 52.9 24.8	263	29.2
2 <i>WBL</i>	55 20.3 25.2	28 10.3 22.8	188 69.4 33.5	271	30.0
3 <i>W-H</i>	57 18.8 26.1	52 17.2 42.3	194 64.0 34.6	303	33.6
4 <i>CH</i>	11 31.4 5.0	6 17.1 4.9	18 51.4 3.2	35	3.9
5 <i>Kor</i>	7 23.3 3.2	1 3.3 .8	22 73.3 3.9	30	3.3
Column Total	218 24.2	123 13.6	561 62.2	902	100.0

*LAPD*

Chi-Square	Value	DF	Significance
Pearson	30.37940	8	.00018
Likelihood Ratio	30.81448	8	.00015
Mantel-Haenszel	7.08830	1	.00776

Minimum Expected Frequency - 4.091  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 118

RACE by Q39P5 which were prepared to respond to notes

Q39P5 Page 1 of 1

*LA fire department*

RACE	Count Row Pct Col Pct	Q39P5			Row Total
		4 1	Maybe 2	10 3	
1	165 62.0 29.9	34 12.8 26.0	67 25.2 29.9	266 29.3	
<i>His</i>					
2	155 56.2 28.1	33 12.0 25.2	88 31.9 39.3	276 30.4	
<i>BL</i>					
3	200 66.4 36.2	51 16.9 38.9	50 16.6 22.3	301 33.2	
<i>wh</i>					
4	21 60.0 3.8	7 20.0 5.3	7 20.0 3.1	35 3.9	
<i>CH</i>					
5	11 37.9 2.0	6 20.7 4.6	12 41.4 5.4	29 3.2	
<i>Kor</i>					
Column Total	552 60.9	131 14.4	224 24.7	907 100.0	

Chi-Square	Value	DF	Significance
Pearson	26.98586	8	.00071
Likelihood Ratio	27.23235	8	.00064
Mantel-Haenszel	.08509	1	.77052

Minimum Expected Frequency - 4.189  
 Cells with Expected Frequency < 5 - 1 OF 15 ( 6.7%)

Number of Missing Observations: 113



RACE by Q40P1 which is prepared to react to earthquake

Page 1 of 1

RACE	Count Row Pct Col Pct	Q40P1			Row Total
		Y 1	maybe 2	N 3	
1 His	143 55.4 36.9	58 22.5 24.7	57 22.1 22.8	258 29.6	
2 Bl	114 42.9 29.4	68 25.6 28.9	84 31.6 33.6	266 30.5	
3 wh	109 38.1 28.1	90 31.5 38.3	87 30.4 34.8	286 32.8	
4 Ch	11 33.3 2.8	11 33.3 4.7	11 33.3 4.4	33 3.8	
5 Kor	11 36.7 2.8	8 26.7 3.4	11 36.7 4.4	30 3.4	
Column Total	388 44.4	235 26.9	250 28.6	873 100.0	

All city agencies

Chi-Square	Value	DF	Significance
Pearson	21.74003	8	.00542
Likelihood Ratio	21.67131	8	.00556
Mantel-Haenszel	13.51639	1	.00024
Minimum Expected Frequency -	8.076		

Number of Missing Observations: 147

RACE by Q40P4 Which is prepared to respond to an earthquake

Q40P4 Page 1 of 1

RACE	Count Row Pct Col Pct	Q40P4			Row Total
		Y 1	Maybe 2	N 3	
1 His	151 58.3 33.0	60 23.2 25.6	48 18.5 25.1	259 29.3	
2 Blk	122 45.5 26.6	69 25.7 29.5	77 28.7 40.3	268 30.4	
3 Wh	159 54.3 34.7	87 29.7 37.2	47 16.0 24.6	293 33.2	
4 CH	15 45.5 3.3	11 33.3 4.7	7 21.2 3.7	33 3.7	
5 Kor	11 36.7 2.4	7 23.3 3.0	12 40.0 6.3	30 3.4	
Column Total	458 51.9	234 26.5	191 21.6	883 100.0	

LAPD

Chi-Square	Value	DF	Significance
Pearson	25.34686	8	.00136
Likelihood Ratio	24.42753	8	.00194
Mantel-Haenszel	2.13634	1	.14384
Minimum Expected Frequency -	6.489		

Number of Missing Observations: 137

RACE by Q40P5 which is prepared to respond to an earthquake

Page 1 of 1

RACE	Count Row Pct Col Pct	Q40P5			Row Total
		Y 1	Maybe 2	N 3	
1 <i>His</i>	222 84.1 30.5	29 11.0 26.9	13 4.9 20.6	264 29.4	
2 <i>BL</i>	213 77.7 29.3	36 13.1 33.3	25 9.1 39.7	274 30.5	
3 <i>WH</i>	246 83.1 33.8	33 11.1 30.6	17 5.7 27.0	296 33.0	
4 <i>CH</i>	27 79.4 3.7	6 17.6 5.6	1 2.9 1.6	34 3.8	
5 <i>Kor</i>	19 63.3 2.6	4 13.3 3.7	7 23.3 11.1	30 3.3	
Column Total	727 81.0	108 12.0	63 7.0	898 100.0	

*LA fire department*

Chi-Square	Value	DF	Significance
Pearson	19.90254	8	.01071
Likelihood Ratio	15.84672	8	.04463
Mantel-Haenszel	3.42033	1	.06440

Minimum Expected Frequency - 2.105  
 Cells with Expected Frequency < 5 - 4 OF 15 ( 26.7%)

Number of Missing Observations: 122

EDUC by Q41P1 *In an emergency situation, such as earthquake, whom do you want to be in charge*

Q41P1 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q41P1			Row Total
		1 <i>checked</i>	2 <i>not checked</i>	3	
1 <i>HS ↓</i>	60 18.6 32.8	262 81.4 34.1		322 33.8	
3 <i>Tech</i>	44 13.5 24.0	282 86.2 36.7	1 .3 50.0	327 34.3	
5 <i>Coll ↑</i>	79 25.9 43.2	225 73.8 29.3	1 .3 50.0	305 32.0	
Column Total	183 19.2	769 80.6	2 .2	954 100.0	

*The mayor*

Chi-Square	Value	DF	Significance
Pearson	16.92042	4	.00200
Likelihood Ratio	17.51265	4	.00154
Mantel-Haenszel	4.54726	1	.03297

Minimum Expected Frequency = .639  
 Cells with Expected Frequency < 5 = 3 OF 9 ( 33.3%)

Number of Missing Observations: 66

AGE by Q41P3 *In an emergency situation, such as earthquake, whom do you want in charge*

Q41P3 Page 1 of 1

AGE	Count Row Pct Col Pct	Q41P3		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1	25	270	295	
<i>16-29</i>	8.5	91.5	33.8	
	<u>22.9</u>	<u>35.3</u>		
2	23	188	211	
<i>30-39</i>	10.9	89.1	24.1	
	21.1	24.6		
3	15	119	134	
<i>40-49</i>	11.2	88.8	15.3	
	13.8	15.6		
4	46	188	234	
<i>50+</i>	19.7	80.3	26.8	
	<u>42.2</u>	<u>24.6</u>		
Column Total	109	765	874	
	12.5	87.5	100.0	

*Police Chief*

Chi-Square	Value	DF	Significance
Pearson	16.06601	3	.00110
Likelihood Ratio	15.14633	3	.00170
Mantel-Haenszel	13.90796	1	.00019

Minimum Expected Frequency - 16.712

Number of Missing Observations: 145

RACE by Q41P4

*such as*  
*laundry*  
 In an emergency situation, whom do you want to be in charge of directing the response

Q41P4 Page 1 of 1

RACE	Count Row Pct Col Pct	Q41P4		Row Total
		Checked 1	not Checked 2	
1 <i>His</i>	140 53.8 33.7	120 46.2 25.9	260 29.6	
2 <i>Bl</i>	123 46.4 29.6	142 53.6 30.7	265 30.2	
3 <i>Wh</i>	131 45.0 31.6	160 55.0 34.6	291 33.1	
4 <i>CH</i>	14 42.4 3.4	19 57.6 4.1	33 3.8	
5 <i>Kor</i>	7 24.1 1.7	22 75.9 4.8	29 3.3	
Column Total	415 47.3	463 52.7	878 100.0	

*Fire Chief*

Chi-Square	Value	DF	Significance
Pearson	11.71783	4	.01958
Likelihood Ratio	12.08131	4	.01676
Mantel-Haenszel	9.76459	1	.00178
Minimum Expected Frequency -	13.707		

Number of Missing Observations: 142

RACE by Q41P6 *In an emergency situation, whom do you want in charge* <sup>see entry</sup>

RACE	Count Row Pct Col Pct	Q41P6		Row Total
		Checked 1	not Checked 2	
1 <i>H.S.</i>	24 9.2 20.9	236 90.8 30.9	260 29.6	
2 <i>BL</i>	30 11.3 26.1	235 88.7 30.8	265 30.2	
3 <i>WH</i>	54 18.6 47.0	237 81.4 31.1	291 33.1	
4 <i>CH</i>	4 12.1 3.5	29 87.9 3.8	33 3.8	
5 <i>NR</i>	3 10.3 2.6	26 89.7 3.4	29 3.3	
Column Total	115 13.1	763 86.9	878 100.0	

*A State official*

Chi-Square	Value	DF	Significance
Pearson	11.99028	4	.01742
Likelihood Ratio	11.62847	4	.02034
Mantel-Haenszel	5.08247	1	.02417

Minimum Expected Frequency - 3.798  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 142

RACE by Q41P7 In an emergency situation, whom do you want in charge *see last page*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q41P7		Row Total
		Checked 1	not checked 2	
1 <i>Mis</i>	37 14.2 27.6	223 85.8 30.0	260 29.6	
2 <i>Bl</i>	44 16.6 32.8	221 83.4 29.7	265 30.2	
3 <i>Wh</i>	33 11.3 24.6	258 88.7 34.7	291 33.1	
4 <i>CH</i>	12 <u>36.4</u> 9.0	21 63.6 2.8	33 3.8	
5 <i>Kor</i>	8 27.6 6.0	21 72.4 2.8	29 3.3	
Column Total	134 15.3	744 84.7	878 100.0	

*A federal official*

Chi-Square	Value	DF	Significance
Pearson	18.81141	4	.00086
Likelihood Ratio	15.99977	4	.00302
Mantel-Haenszel	2.16139	1	.14152
Minimum Expected Frequency = 4.426			
Cells with Expected Frequency < 5 = 1 OF 10 ( 10.0%)			

Number of Missing Observations: 142



RACE by Q42 Would you expect looting or violence to follow an earthquake

Page 1 of 1

RACE	Count Row Pct Col Pct	Q42				Row Total
		1 <i>Definitely</i>	2 <i>Probably</i>	3 <i>Possibly</i>	4 <i>No</i>	
1 <i>His</i>	86 31.6 28.0	56 20.6 27.1	65 23.9 31.6	65 23.9 32.2	272 29.5	
2 <i>Bl</i>	70 24.9 22.8	55 19.6 26.6	65 23.1 31.6	91 32.4 45.0	281 30.5	
3 <i>Wh</i>	134 44.1 43.6	75 24.7 36.2	63 20.7 30.6	32 10.5 15.8	304 33.0	
4 <i>CH</i>	9 25.0 2.9	10 27.8 4.8	11 30.6 5.3	6 16.7 3.0	36 3.9	
5 <i>Kor</i>	8 27.6 2.6	11 37.9 5.3	2 6.9 1.0	8 27.6 4.0	29 3.1	
Column Total	307 33.3	207 22.5	206 22.3	202 21.9	922 100.0	

Chi-Square	Value	DF	Significance
Pearson	61.81547	12	.00000
Likelihood Ratio	64.49506	12	.00000
Mantel-Haenszel	11.68193	1	.00063
Minimum Expected Frequency -	6.354		

Number of Missing Observations: 98

AGE by Q42 *Would you expect looting or violence to follow an earthquake?*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q42				Row Total
		<i>Definitely</i> 1	<i>Probably</i> 2	<i>Possibly</i> 3	<i>No</i> 4	
1	86	62	64	89	301	
<i>16-29</i>	28.6	20.6	21.3	29.6	32.8	
	28.2	30.2	29.6	<del>46.1</del>		
2	80	50	50	43	223	
<i>30-39</i>	35.9	22.4	22.4	19.3	24.3	
	26.2	24.4	23.1	22.3		
3	53	29	37	23	142	
<i>40-49</i>	37.3	20.4	26.1	16.2	15.5	
	17.4	14.1	17.1	11.9		
4	86	64	65	38	253	
<i>50+</i>	34.0	25.3	25.7	15.0	27.5	
	28.2	31.2	30.1	19.7		
Column Total	305	205	216	193	919	
	33.2	22.3	23.5	21.0	100.0	

Chi-Square	Value	DF	Significance
Pearson	23.20073	9	.00576
Likelihood Ratio	22.65318	9	.00702
Mantel-Haenszel	9.51149	1	.00204

Minimum Expected Frequency - 29.822

Number of Missing Observations: 101

EDUC by Q42 *would you expect looting or violence to follow an earthquake?*

Q42

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q42				Row Total
		<i>Definitely</i> 1	<i>Probably</i> 2	<i>Possibly</i> 3	<i>No</i> 4	
1 <i>HS ↓</i>	108 31.4 31.8	60 17.4 27.0	82 23.8 36.0	94 27.3 43.7	344 34.2	
3 <i>Tech</i> <i>Sm Coll</i>	125 36.0 36.8	78 22.5 35.1	68 19.6 29.8	76 21.9 35.3	347 34.5	
5 <i>Colo ↑</i>	107 34.1 31.5	84 26.8 37.8	78 24.8 34.2	45 14.3 20.9	314 31.2	
Column Total	340 33.8	222 22.1	228 22.7	215 21.4	1005 100.0	

Chi-Square	Value	DF	Significance
Pearson	22.90343	6	.00083
Likelihood Ratio	23.53502	6	.00064
Mantel-Haenszel	9.63867	1	.00191

Minimum Expected Frequency - 67.174

Number of Missing Observations: 15

AGE by Q44P1 *Best way to prevent riots?*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q44P1		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>16-29</i>	111 <u>37.1</u> 24.6	188 62.9 41.0	299 32.9	
2 <i>30-39</i>	118 53.4 26.1	103 46.6 22.5	221 24.3	
3 <i>40-49</i>	76 53.9 16.8	65 46.1 14.2	141 15.5	
4 <i>50+</i>	147 <u>59.0</u> 32.5	102 41.0 22.3	249 27.4	
Column Total	452 49.7	458 50.3	910 100.0	

*Jobs*

Chi-Square	Value	DF	Significance
Pearson	29.79995	3	.00000
Likelihood Ratio	30.07037	3	.00000
Mantel-Haenszel	24.79268	1	.00000

Minimum Expected Frequency - 70.035

Number of Missing Observations: 110

RACE by Q44P1 *What is best way to prevent riots*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q44P1		Row Total
		<i>Checked</i> 1	<i>not Checked</i> 2	
1 <i>His</i>	117 43.2 25.2	154 56.8 34.1	271 29.6	
2 <i>BL</i>	160 57.3 34.5	119 42.7 26.3	279 30.5	
3 <i>WH</i>	160 53.3 34.5	140 46.7 31.0	300 32.8	
4 <i>CH</i>	16 44.4 3.4	20 55.6 4.4	36 3.9	
5 <i>Kor</i>	11 36.7 2.4	19 63.3 4.2	30 3.3	
Column Total	464 50.7	452 49.3	916 100.0	

*Jobs*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson $\chi^2$	14.83320	4	.00506
Likelihood Ratio	14.89625	4	.00492
Mantel-Haenszel	.53502	1	.46450

Minimum Expected Frequency - 14.803

Number of Missing Observations: 104

EDUC by Q44P2 What is best way to prevent riots

Q44P2 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q44P2		Row Total
		1 <i>checked</i>	2 <i>not checked</i>	
1	51	291	342	
HS ↓	14.9	85.1	34.3	
	25.5	36.5		
3	71	273	344	
Tech	20.6	79.4	34.5	
Sm Coll	35.5	34.3		
5	78	233	311	
Coll ↑	25.1	74.9	31.2	
	39.0	29.2		
Column Total	200	797	997	
	20.1	79.9	100.0	

*Social programs*

Chi-Square	Value	DF	Significance
Pearson	10.61153	2	.00496
Likelihood Ratio	10.76347	2	.00460
Mantel-Haenszel	10.54287	1	.00117

Minimum Expected Frequency - 62.387

Number of Missing Observations: 23

SEX by Q44P3 *what do you have as the only way to prevent...*

Q44P3 Page 1 of 1

SEX	Count Row Pct Col Pct	Q44P3		Row Total
		1	2	
M	1	38	406	444
		8.6	91.4	44.0
		31.9	45.7	
F	2	81	483	564
		14.4	85.6	56.0
		68.1	54.3	
Column		119	889	1008
Total		11.8	88.2	100.0

*Prevalence of programs*

Chi-Square	Value	DF	Significance
Pearson	8.03527	1	.00459
Continuity Correction	7.48758	1	.00621
Likelihood Ratio	8.25297	1	.00407
Mantel-Haenszel	8.02730	1	.00461

Minimum Expected Frequency - 52.417

Number of Missing Observations: 12

RACE by Q44P6 *What is best way to prevent roots*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q44P6		Row Total
		checked 1	not checked 2	
1		40	231	271
<i>Nis</i>		14.8	85.2	29.6
		20.9	31.9	
2		69	210	279
<i>St</i>		24.7	75.3	30.5
		36.1	29.0	
3		72	228	300
<i>WH</i>		24.0	76.0	32.8
		37.7	31.4	
4		7	29	36
<i>CH</i>		19.4	80.6	3.9
		3.7	4.0	
5		3	27	30
<i>Kor</i>		10.0	90.0	3.3
		1.6	3.7	
Column Total		191	725	916
		20.9	79.1	100.0

*Other*

Chi-Square	Value	DF	Significance
Pearson	12.62306	4	.01327
Likelihood Ratio	13.36689	4	.00962
Mantel-Haenszel	1.47438	1	.22466

Minimum Expected Frequency - 6.255

Number of Missing Observations: 104



RACE by Q45P1 Preserving public is the responsibility of:

Page 1 of 1

RACE	Count Row Pct Col Pct	Q45P1		Row Total
		Checked 1	Not Checked 2	
1 <i>His</i>	104 38.7 34.4	165 61.3 27.0	269 29.5	
2 <i>Wh</i>	108 39.0 35.8	169 61.0 27.7	277 30.3	
3 <i>Wh</i>	74 24.4 24.5	229 75.6 37.5	303 33.2	
4 <i>CH</i>	6 17.1 2.0	29 82.9 4.7	35 3.8	
5 <i>Kor</i>	10 34.5 3.3	19 65.5 3.1	29 3.2	
Column Total	302 33.1	611 66.9	913 100.0	

*The mayor*

Chi-Square	Value	DF	Significance
Pearson	22.45663	4	.00016
Likelihood Ratio	23.28569	4	.00011
Mantel-Haenszel	12.66752	1	.00037

Minimum Expected Frequency - 9.593

Number of Missing Observations: 107

EDUC by Q45P1 Preserving public order in LA is the responsibility of:

Q45P1 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q45P1		Row Total
		1 <i>checked</i>	2 <i>not checked</i>	
1 <i>HS ↓</i>	132 38.7 40.1	209 61.3 31.4	341 34.3	
3 <i>Tech Sm Coll</i>	118 34.4 35.9	225 65.6 33.8	343 34.5	
5 <i>Coll ↑</i>	79 25.4 24.0	232 74.6 34.8	311 31.3	
Column Total	329 33.1	666 66.9	995 100.0	

*The mayor*

Chi-Square	Value	DF	Significance
Pearson	13.43802	2	.00121
Likelihood Ratio	13.69715	2	.00106
Mantel-Haenszel	12.85631	1	.00033

Minimum Expected Frequency - 102.833

Number of Missing Observations: 25

RACE by Q45P2 Preserving public order is responsibility of

Page 1 of 1

RACE	Count Row Pct Col Pct	Q45P2		Row Total
		Checked 1	not checked 2	
1 His	32 11.9 28.6	237 88.1 29.6	269 29.5	
2 Bl	41 14.8 36.6	236 85.2 29.5	277 30.3	
3 Wh	21 6.9 18.8	282 93.1 35.2	303 33.2	
4 Ch	10 28.6 8.9	25 71.4 3.1	35 3.8	
5 Kor	8 27.6 7.1	21 72.4 2.6	29 3.2	
Column Total	112 12.3	801 87.7	913 100.0	

City Council

Chi-Square	Value	DF	Significance
Pearson	24.67339	4	.00006
Likelihood Ratio	22.45785	4	.00016
Mantel-Haenszel	.91095	1	.33986

Minimum Expected Frequency - 3.558  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 107

RACE by Q45P3 Preserving public order is responsibility of:

Page 1 of 1

LAPD

RACE	Count Row Pct Col Pct	Q45P3		Row Total
		checked 1	not checked 2	
1 His	151 56.1 29.4	118 43.9 29.6	269 29.5	
2 Bl	127 45.8 24.7	150 54.2 37.6	277 30.3	
3 Wh	199 65.7 38.7	104 34.3 26.1	303 33.2	
4 Ch	22 62.9 4.3	13 37.1 3.3	35 3.8	
5 Kor	15 51.7 2.9	14 48.3 3.5	29 3.2	
Column Total	514 56.3	399 43.7	913 100.0	

Chi-Square	Value	DF	Significance
Pearson	23.98769	4	.00008
Likelihood Ratio	24.11541	4	.00008
Mantel-Haenszel	3.77935	1	.05189

Minimum Expected Frequency - 12.674

Number of Missing Observations: 107

EDUC by Q45P5 Preserving public order is the responsibility of:

Q45P5 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q45P5		Row Total
		1 <i>checked</i>	2 <i>not checked</i>	
1 HS ↓	137 40.2 26.8	204 59.8 42.2	341 34.3	
3 Tech Sm Coll	183 53.4 35.7	160 46.6 33.1	343 34.5	
5 Coll ↑	192 61.7 37.5	119 38.3 24.6	311 31.3	
Column Total	512 51.5	483 48.5	995 100.0	

All residents of LA

Chi-Square	Value	DF	Significance
Pearson	31.02267	2	.00000
Likelihood Ratio	31.24430	2	.00000
Mantel-Haenszel	30.47556	1	.00000

Minimum Expected Frequency - 150.968

Number of Missing Observations: 25

AGE by Q45P5 Preserving public order in LA is primarily the responsibility of:

Page 1 of 1

AGE	Count Row Pct Col Pct	Q45P5		Row Total
		1 <i>checked</i>	2 <i>not checked</i>	
1 16-29	153 51.0 32.6	147 49.0 33.3	300 32.9	
2 30-39	115 51.8 24.5	107 48.2 24.2	222 24.4	
3 40-49	90 64.3 19.2	50 35.7 11.3	140 15.4	
4 50+	111 44.6 23.7	138 55.4 31.2	249 27.3	
Column Total	469 51.5	442 48.5	911 100.0	

*All residents of LA*

Chi-Square	Value	DF	Significance
Pearson	13.97662	3	.00294
Likelihood Ratio	14.13091	3	.00273
Mantel-Haenszel	.68736	1	.40706

Minimum Expected Frequency - 67.925

Number of Missing Observations: 109

RACE by Q45P5 Preserving public order is responsibility of:

Q45P5 Page 1 of 1

RACE	Count Row Pct Col Pct	Q45P5		Row Total
		1 <i>Checked</i>	2 <i>Not Checked</i>	
1 <i>His</i>	111 41.3 23.6	158 58.7 35.7	269 29.5	
2 <i>H</i>	143 51.6 30.4	134 48.4 30.3	277 30.3	
3 <i>WH</i>	186 61.4 39.5	117 38.6 26.5	303 33.2	
4 <i>CH</i>	17 48.6 3.6	18 51.4 4.1	35 3.8	
5 <i>Kd</i>	14 48.3 3.0	15 51.7 3.4	29 3.2	
Column Total	471 51.6	442 48.4	913 100.0	

*All residents in LA*

Chi-Square	Value	DF	Significance
Pearson	23.38269	4	.00011
Likelihood Ratio	23.54001	4	.00010
Mantel-Haenszel	11.80013	1	.00059

Minimum Expected Frequency - 14.039

Number of Missing Observations: 107

RACE by Q45P6 Preserving public order is responsibility of:

Q45P6 Page 1 of 1

RACE	Count Row Pct Col Pct	Q45P6		Row Total
		checked 1	not checked 2	
1 <i>His</i>	17 6.3 18.3	252 93.7 30.7	269 29.5	
2 <i>Bl</i>	53 19.1 57.0	224 80.9 27.3	277 30.3	
3 <i>Wh</i>	17 5.6 18.3	286 94.4 34.9	303 33.2	
4 <i>CH</i>	3 8.6 3.2	32 91.4 3.9	35 3.8	
5 <i>Kor</i>	3 10.3 3.2	26 89.7 3.2	29 3.2	
Column Total	93 10.2	820 89.8	913 100.0	

*Churches + religious leaders*

Chi-Square	Value	DF	Significance
Pearson	35.66947	4	.00000
Likelihood Ratio	33.07505	4	.00000
Mantel-Haenszel	.23232	1	.62981

Minimum Expected Frequency - 2.954  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 107



AGE by Q46P3 When there is a riot, what should residents do?

Page 1 of 1

AGE	Count Row Pct Col Pct	Q46P3		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 16-29	14 4.7 73.7	286 95.3 31.9	300 32.8	
2 30-39	3 1.4 15.8	219 98.6 24.4	222 24.3	
3 40-49	1 .7 5.3	139 99.3 15.5	140 15.3	
4 50+	1 .4 5.3	252 99.6 28.1	253 27.7	
Column Total	19 2.1	896 97.9	915 100.0	

Go watch

Chi-Square	Value	DF	Significance
Pearson	15.26685	3	.00160
Likelihood Ratio	14.96198	3	.00185
Mantel-Haenszel	12.29594	1	.00045
Minimum Expected Frequency -	2.907		
Cells with Expected Frequency < 5 -	2 OF	8 ( 25.0%)	

Number of Missing Observations: 105

AGE by Q46P4 When there is a riot, what should residents do?

Page 1 of 1

AGE	Count Row Pct Col Pct	Q46P4		Row Total
		Checked 1	not checked 2	
1 16-29	226 75.3 30.9	74 24.7 40.2	300 32.8	
2 30-39	172 77.5 23.5	50 22.5 27.2	222 24.3	
3 40-49	113 80.7 15.5	27 19.3 14.7	140 15.3	
4 50+	220 87.0 30.1	33 13.0 17.9	253 27.7	
Column Total	731 79.9	184 20.1	915 100.0	

Stay home

Chi-Square	Value	DF	Significance
Pearson	12.60464	3	.00557
Likelihood Ratio	13.24327	3	.00414
Mantel-Haenszel	12.03931	1	.00052

Minimum Expected Frequency - 28.153

Number of Missing Observations: 105

EDUC by Q46P6 *When there's votes, what should residents do*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q46P6		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>HS ↓</i>	227 65.6 30.5	119 34.4 46.3	346 34.5	
3 <i>Tech Sm Coll</i>	260 75.4 34.9	85 24.6 33.1	345 34.4	
5 <i>Coll ↑</i>	258 83.0 34.6	53 17.0 20.6	311 31.0	
Column Total	745 74.4	257 25.6	1002 100.0	

*Help neighbors*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	26.13910	2	.00000
Likelihood Ratio	26.38751	2	.00000
Mantel-Haenszel	25.97499	1	.00000

Minimum Expected Frequency - 79.767

Number of Missing Observations: 18

RACE by Q46P6 *When there is a riot, what should residents do:*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q46P6		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>His</i>	182 67.4 26.7	88 32.6 37.0	270 29.4	
2 <i>Bl</i>	198 70.2 29.1	84 29.8 35.3	282 30.7	
3 <i>Wh</i>	254 84.4 37.3	47 15.6 19.7	301 32.8	
4 <i>Ch</i>	26 72.2 3.8	10 27.8 4.2	36 3.9	
5 <i>Kor</i>	21 70.0 3.1	9 30.0 3.8	30 3.3	
Column Total	681 74.1	238 25.9	919 100.0	

*Help neighbors*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	25.44368	4	.00004
Likelihood Ratio	26.93121	4	.00002
Mantel-Haenszel	10.66126	1	.00109
Minimum Expected Frequency -	7.769		

Number of Missing Observations: 101

RACE by Q46P7 when there is a riot, what should residents do

Page 1 of 1

RACE	Count Row Pct Col Pct	Q46P7		Row Total
		Checked 1	not checked 2	
1 His	136 50.4 27.5	134 49.6 31.5	270 29.4	
2 Bl	126 44.7 25.5	156 55.3 36.7	282 30.7	
3 Wh	194 64.5 39.3	107 35.5 25.2	301 32.8	
4 CH	22 61.1 4.5	14 38.9 3.3	36 3.9	
5 Kor	16 53.3 3.2	14 46.7 3.3	30 3.3	
Column Total	494 53.8	425 46.2	919 100.0	

Help police

Chi-Square	Value	DF	Significance
Pearson	25.22515	4	.00005
Likelihood Ratio	25.46153	4	.00004
Mantel-Haenszel	9.10260	1	.00255

Minimum Expected Frequency - 13.874

Number of Missing Observations: 101

AGE by Q46P8 When there is a riot, what should resident do?

Q46P8 Page 1 of 1

AGE	Count Row Pct Col Pct	Q46P8		Row Total
		1 <i>checked</i>	2 <i>not checked</i>	
1 <i>16-29</i>	36 12.0 31.0	264 88.0 33.0	300 32.8	
2 <i>30-39</i>	30 13.5 25.9	192 86.5 24.0	222 24.3	
3 <i>40-49</i>	27 19.3 23.3	113 80.7 14.1	140 15.3	
4 <i>50+</i>	23 9.1 19.8	230 90.9 28.8	253 27.7	
Column Total	116 12.7	799 87.3	915 100.0	

*Leave the city*

Chi-Square	Value	DF	Significance
Pearson	8.72684	3	.03315
Likelihood Ratio	8.35271	3	.03926
Mantel-Haenszel	.32183	1	.57051

Minimum Expected Frequency - 17.749

Number of Missing Observations: 105

RACE by Q46P9 *When there is a riot, what should residents do*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q46P9		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>His</i>	192 71.1 27.5	78 28.9 35.5	270 29.4	
2 <i>BL</i>	215 76.2 30.8	67 23.8 30.5	282 30.7	
3 <i>WH</i>	247 82.1 35.3	54 17.9 24.5	301 32.8	
4 <i>CH</i>	27 75.0 3.9	9 25.0 4.1	36 3.9	
5 <i>Kor</i>	18 50.0 2.6	12 40.0 5.5	30 3.3	
Column Total	699 76.1	220 23.9	919 100.0	

*stay off the streets*

Chi-Square	Value	DF	Significance
Pearson	13.85930	4	.00776
Likelihood Ratio	13.63547	4	.00855
Mantel-Haenszel	1.52486	1	.21689
Minimum Expected Frequency -	7.182		

Number of Missing Observations: 101

SEX by Q46P9 *When did you first get a driver's license?*

Page 1 of 1

SEX	Count Row Pct Col Pct	Q46P9		Row Total
		1 <i>checked</i>	2 <i>not checked</i>	
1	314 70.4 41.2	132 29.6 53.0	446 44.1	
2	449 79.3 58.8	117 20.7 47.0	566 55.9	
Column Total	763 75.4	249 24.6	1012 100.0	

*Stay off the streets*

Chi-Square	Value	DF	Significance
Pearson	10.71095	1	.00107
Continuity Correction	10.23523	1	.00138
Likelihood Ratio	10.65355	1	.00110
Mantel-Haenszel	10.70036	1	.00107

Minimum Expected Frequency - 109.737

Number of Missing Observations: 8



RACE by Q46P10 When there is a riot, what should residents do:

Page 1 of 1

RACE	Count Row Pct Col Pct	Q46P10		Row Total
		Checked 1	not Checked 2	
1 <i>His</i>	31 11.5 26.7	239 88.5 29.8	270 29.4	
2 <i>Wh</i>	21 7.4 18.1	261 92.6 32.5	282 30.7	
3 <i>Wh</i>	51 16.9 44.0	250 83.1 31.1	301 32.8	
4 <i>Ch</i>	9 25.0 7.8	27 75.0 3.4	36 3.9	
5 <i>Kor</i>	4 13.3 3.4	26 86.7 3.2	30 3.3	
Column Total	116 12.6	803 87.4	919 100.0	

*Get a gun*

Chi-Square	Value	DF	Significance
Pearson	17.27798	4	.00171
Likelihood Ratio	16.93993	4	.00199
Mantel-Haenszel	6.30363	1	.01205
Minimum Expected Frequency -	3.787		
Cells with Expected Frequency < 5 -	2 OF	10	( 20.0%)

Number of Missing Observations: 101

SEX by Q46P10 *When 4-2-92 - not usual since - see the data*

Q46P10 Page 1 of 1

*Get a sign*

SEX	Count Row Pct Col Pct	Q46P10		Row Total
		1	2	
1 <i>M</i>	77 17.3 <u>60.6</u>	369 82.7 41.7	446 44.1	
2 <i>F</i>	50 8.8 <u>39.4</u>	516 91.2 58.3	566 55.9	
Column Total	127 12.5	885 87.5	1012 100.0	

Chi-Square	Value	DF	Significance
Pearson	16.15500	1	.00006
Continuity Correction	15.39594	1	.00009
Likelihood Ratio	16.05189	1	.00006
Mantel-Haenszel	16.13904	1	.00006

Minimum Expected Frequency - 55.970

Number of Missing Observations: 8

RACE by Q47P3 *What action presents the greatest threat in riot*

Q47P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q47P3		Row Total
		Checked 1	Not Checked 2	
1 <i>Wh</i>	64 24.4 23.2	198 75.6 31.9	262 29.2	
2 <i>Bl</i>	78 28.8 28.3	193 71.2 31.1	271 30.2	
3 <i>Wh</i>	111 37.4 40.2	186 62.6 30.0	297 33.1	
4 <i>CH</i>	15 41.7 5.4	21 58.3 3.4	36 4.0	
5 <i>Kor</i>	8 26.7 2.9	22 73.3 3.5	30 3.3	
Column Total	276 30.8	620 69.2	896 100.0	

*Violence by rioters*

Chi-Square	Value	DF	Significance
Pearson	13.76543	4	.00808
Likelihood Ratio	13.69032	4	.00835
Mantel-Haenszel	8.19350	1	.00420

Minimum Expected Frequency - 9.241

Number of Missing Observations: 124

RACE by Q47P5 What action prevents the greatest threat in riot

Page 1 of 1

RACE	Count Row Pct Col Pct	Q47P5		Row Total
		<i>Checked</i> 1	<i>Not Checked</i> 2	
1 <i>His</i>	29 11.1 28.7	233 88.9 29.3	262 29.2	
2 <i>Bl</i>	35 12.9 34.7	236 87.1 29.7	271 30.2	
3 <i>Wh</i>	21 7.1 20.8	276 92.9 34.7	297 33.1	
4 <i>Ch</i>	10 27.8 9.9	26 72.2 3.3	36 4.0	
5 <i>Kor</i>	6 20.0 5.9	24 80.0 3.0	30 3.3	
Column Total	101 11.3	795 88.7	896 100.0	

*Looting*

Chi-Square	Value	DF	Significance
Pearson	18.07499	4	.00119
Likelihood Ratio	15.90957	4	.00314
Mantel-Haenszel	.65249	1	.41922

Minimum Expected Frequency - 3.382  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 124

RACE by Q47P7 What action presents the greatest threat in riot

Q47P7 Page 1 of 1

RACE	Count Row Pct Col Pct	Q47P7		Row Total
		Checked 1	not checked 2	
1 His	22 8.4 19.6	240 91.6 30.6	262 29.2	
2 Bl	57 21.0 50.9	214 79.0 27.3	271 30.2	
3 Wh	27 9.1 24.1	270 90.9 34.4	297 33.1	
4 Ch	6 16.7 5.4	30 83.3 3.8	36 4.0	
5 Kor		30 100.0 3.8	30 3.3	
Column Total	112 12.5	784 87.5	896 100.0	

Gunfire by law enforcement

Chi-Square	Value	DF	Significance
Pearson	30.08735	4	.00000
Likelihood Ratio	31.87512	4	.00000
Mantel-Haenszel	.57114	1	.44981

Minimum Expected Frequency - 3.750  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 124

RACE by Q47P8 *what action present greatest threat in a riot*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q47P8		Row Total
		<i>Checked</i> 1	<i>not Checked</i> 2	
1 <i>His</i>	23 8.8 19.2	239 91.2 30.8	262 29.2	
2 <i>BL</i>	58 21.4 48.3	213 78.6 27.4	271 30.2	
3 <i>WH</i>	29 9.8 24.2	268 90.2 34.5	297 33.1	
4 <i>CH</i>	9 25.0 7.5	27 75.0 3.5	36 4.0	
5 <i>Kor</i>	1 3.3 .8	29 96.7 3.7	30 3.3	
Column Total	120 13.4	776 86.6	896 100.0	

*Violence by law enforcement*

Chi-Square	Value	DF	Significance
Pearson	29.96699	4	.00000
Likelihood Ratio	29.14825	4	.00001
Mantel-Haenszel	.00352	1	.95272

Minimum Expected Frequency - 4.018  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 124

RACE by Q48P1 *In an emergency situation, such as riots, who do you want in charge*

Q48P1 Page 1 of 1

RACE	Count Row Pct Col Pct	Q48P1		Row Total
		Checked 1	not Checked 2	
1 <i>His</i>	59 22.2 29.2	207 77.8 29.9	266 29.8	
2 <i>Bl</i>	74 27.6 36.6	194 72.4 28.0	268 30.0	
3 <i>Wh</i>	48 16.2 23.8	249 83.8 36.0	297 33.2	
4 <i>Ch</i>	14 42.4 6.9	19 57.6 2.7	33 3.7	
5 <i>Kor</i>	7 23.3 3.5	23 76.7 3.3	30 3.4	
Column Total	202 22.6	692 77.4	894 100.0	

*The mayor*

Chi-Square	Value	DF	Significance
Pearson	18.33963	4	.00106
Likelihood Ratio	17.69771	4	.00141
Mantel-Haenszel	.11156	1	.73837

Minimum Expected Frequency - 6.779

Number of Missing Observations: 126

EDUC by Q48P1 *In an emergency situation, such as riots, whom do you want in charge*

Q48P1 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q48P1		Row Total
		<i>Checked</i> 1	<i>not checked</i> 2	
1 <i>HS ↓</i>	69 20.8 32.2	262 79.2 34.7	331 34.1	
3 <i>Tech Sm Coll</i>	58 17.3 27.1	277 82.7 36.6	335 34.5	
5 <i>Coll ↑</i>	87 28.6 40.7	217 71.4 28.7	304 31.3	
Column Total	214 22.1	756 77.9	970 100.0	

*The mayor*

Chi-Square	Value	DF	Significance
Pearson	12.27788	2	.00216
Likelihood Ratio	12.07523	2	.00239
Mantel-Haenszel	5.25720	1	.02186

Minimum Expected Frequency - 67.068

Number of Missing Observations: 50



RACE by Q48P3 *In an emergency situation, such as riots, whom do you want in charge*

Q48P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q48P3		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>His</i>	108 40.6 27.6	158 59.4 31.5	266 29.8	
2 <i>B</i>	103 38.4 26.3	165 61.6 32.9	268 30.0	
3 <i>WH</i>	156 52.5 39.8	141 47.5 28.1	297 33.2	
4 <i>CH</i>	13 39.4 3.3	20 60.6 4.0	33 3.7	
5 <i>Kor</i>	12 40.0 3.1	18 60.0 3.6	30 3.4	
Column Total	392 43.8	502 56.2	894 100.0	

*Police Chief*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	13.85935	4	.00776
Likelihood Ratio	13.82186	4	.00789
Mantel-Haenszel	3.43635	1	.06378

Minimum Expected Frequency - 13.154

Number of Missing Observations: 126

RACE by Q48P7 *In an emergency situation, such as riot, whom do you want in charge*

Q48P7 Page 1 of 1

RACE	Count Row Pct Col Pct	Checked		Row Total
		1	2	
1 <i>His</i>	45 16.9 33.6	221 83.1 29.1	266 29.8	
2 <i>Bl</i>	54 20.1 40.3	214 79.9 28.2	268 30.0	
3 <i>wh</i>	27 9.1 20.1	270 90.9 35.5	297 33.2	
4 <i>Ch</i>	4 12.1 3.0	29 87.9 3.8	33 3.7	
5 <i>Kor</i>	4 13.3 3.0	26 86.7 3.4	30 3.4	
Column Total	134 15.0	760 85.0	894 100.0	

*A Federal officer*

Chi-Square	Value	DF	Significance
Pearson	14.76275	4	.00522
Likelihood Ratio	15.41304	4	.00392
Mantel-Haenszel	5.73629	1	.01662

Minimum Expected Frequency - 4.497  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 126

RACE by Q49P1 *Appropriate action in response to a riot include:*

Q49P1 Page 1 of 1

*Disbursing crowds with tear gas*

RACE	Count Row Pct Col Pct	Q49P1				Row Total
		4 1	<i>maybe</i> 2	N 3	4	
1 <i>His</i>	113 42.3 33.0	65 24.3 27.3	89 33.3 28.0		267 29.7	
2 <i>Bl</i>	52 19.2 15.2	69 25.5 29.0	150 55.4 47.2		271 30.1	
3 <i>Wh</i>	143 47.8 41.8	88 29.4 37.0	67 22.4 21.1	1 .3 100.0	299 33.3	
4 <i>Ch</i>	15 45.5 4.4	14 42.4 5.9	4 12.1 1.3		33 3.7	
5 <i>Kor</i>	19 65.5 5.6	2 6.9 .8	8 27.6 2.5		29 3.2	
Column Total	342 38.0	238 26.5	318 35.4	1 .1	899 100.0	

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	101.92947	12	.00000
Likelihood Ratio	106.78906	12	.00000
Mantel-Haenszel	14.83647	1	.00012

Minimum Expected Frequency - .032  
 Cells with Expected Frequency < 5 - 5 OF 20 ( 25.0%)

Number of Missing Observations: 121

EDUC by Q49P1 *Appropriate action in response to a riots:*

Q49P1 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q49P1				Row Total
		1 <i>4</i>	2 <i>maybe</i>	3 <i>N</i>	4	
1 <i>HS</i>	140 42.0 37.4	86 25.8 34.1	107 32.1 30.4		333 34.0	
3 <i>Tech</i>	104 30.8	76 22.5	158 46.7		338 34.5	
<i>Sm Coll</i>	27.8	30.2	44.9			
5 <i>Coll</i>	130 42.2 34.8	90 29.2 35.7	87 28.2 24.7	1 .3 100.0	308 31.5	
Column Total	374 38.2	252 25.7	352 36.0	1 .1	979 100.0	

*Disbursing crowds with  
tear gas*

Chi-Square	Value	DF	Significance
Pearson	29.87643	6	.00004
Likelihood Ratio	29.78410	6	.00004
Mantel-Haenszel	.15162	1	.69699

Minimum Expected Frequency - .315  
Cells with Expected Frequency < 5 - 3 OF 12 ( 25.0%)

Number of Missing Observations: 41

RACE by Q49P2 *Appropriate action in response to riot include*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q49P2			Row Total
		Y 1	Maybe 2	N 3	
1 <i>His</i>	234 87.0 29.2	22 8.2 30.6	13 4.8 39.4	269 29.7	
2 <i>Bl</i>	227 83.5 28.3	28 10.3 38.9	17 6.3 51.5	272 30.0	
3 <i>Wh</i>	279 92.7 34.8	19 6.3 26.4	3 1.0 9.1	301 33.2	
4 <i>CH</i>	34 94.4 4.2	2 5.6 2.8		36 4.0	
5 <i>Cor</i>	28 96.6 3.5	1 3.4 1.4		29 3.2	
Column Total	802 88.4	72 7.9	33 3.6	907 100.0	

*Arresting looters & rioters*

Chi-Square	Value	DF	Significance
Pearson	20.01547	8	.01028
Likelihood Ratio	23.86877	8	.00241
Mantel-Haenszel	10.75364	1	.00104

Minimum Expected Frequency - 1.055  
 Cells with Expected Frequency < 5 - 4 OF 15 ( 26.7%)

Number of Missing Observations: 113

SEX by Q49P3 *App of ...* *to ...* *...*

Q49P3 Page 1 of 1

SEX	Count Row Pct Col Pct	Q49P3			Row Total
		<i>Y</i> 1	<i>Not</i> 2	<i>N</i> 3	
1	336 76.2	63 14.3	42 9.5	441 44.1	
<i>M</i>	42.1	50.8	<u>55.3</u>		
2	463 83.0	61 10.9	34 6.1	558 55.9	
<i>F</i>	57.9	49.2	<u>44.7</u>		
Column Total	799 80.0	124 12.4	76 7.6	999 100.0	

*Closing ...*

Chi-Square	Value	DF	Significance
Pearson	7.46047	2	.02399
Likelihood Ratio	7.41413	2	.02455
Mantel-Haenszel	7.29269	1	.00692

Minimum Expected Frequency - 33.550

Number of Missing Observations: 21

RACE by Q49P3 *Appropriate action in response to riot includes*

Q49P3 Page 1 of 1

RACE	Count Row Pct Col Pct	Q49P3			Row Total
		<i>Y</i> 1	<i>maybe</i> 2	<i>N</i> 3	
1	215 80.2 29.6	26 9.7 23.4	27 10.1 39.7	268 29.6	
<i>Nis</i>					
2	229 83.6 31.5	21 7.7 18.9	24 8.8 35.3	274 30.2	
<i>BL</i>					
3	233 77.7 32.0	55 18.3 49.5	12 4.0 17.6	300 33.1	
<i>WA</i>					
4	27 77.1 3.7	6 17.1 5.4	2 5.7 2.9	35 3.9	
<i>CH</i>					
5	23 79.3 3.2	3 10.3 2.7	3 10.3 4.4	29 3.2	
<i>Kor</i>					
Column Total	727 80.2	111 12.3	68 7.5	906 100.0	

*Closing businesses*

Chi-Square	Value	DF	Significance
Pearson	24.93146	8	.00160
Likelihood Ratio	25.22622	8	.00142
Mantel-Haenszel	.09420	1	.75891

Minimum Expected Frequency - 2.177  
 Cells with Expected Frequency < 5 - 4 OF 15 (26.7%)

Number of Missing Observations: 114

EDUC by Q49P3 *Appropriate action in response to riot*

Q49P3 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q49P3			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1	270 80.4 34.1	34 10.1 27.6	32 9.5 43.2	336 34.0	
<i>HS ↓</i>					
3	282 82.5 35.6	37 10.8 30.1	23 6.7 31.1	342 34.6	
<i>Tech</i>					
<i>Sen Coll</i>					
5	240 77.2 30.3	52 16.7 42.3	19 6.1 25.7	311 31.4	
<i>Coll ↑</i>					
Column Total	792 80.1	123 12.4	74 7.5	989 100.0	

*Closing businesses*

Chi-Square	Value	DF	Significance
Pearson	10.24973	4	.03642
Likelihood Ratio	9.84511	4	.04312
Mantel-Haenszel	.00586	1	.93898

Minimum Expected Frequency - 23.270

Number of Missing Observations: 31



EDUC by Q49P4 *Appropriate action in response to riot*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q49P4			Row Total
		<i>Y</i> 1	<i>maybe</i> 2	<i>N</i> 3	
1	271	24	42	337	
<i>HS</i> ↓	80.4	7.1	12.5	34.0	
	33.5	24.7	48.8		
3	288	29	27	344	
<i>Tech</i>	83.7	8.4	7.8	34.7	
<i>Sm Coll</i>	35.6	29.9	31.4		
5	250	44	17	311	
<i>Coll</i> ↑	80.4	14.1	5.5	31.4	
	30.9	45.4	19.8		
Column Total	809	97	86	992	
	81.6	9.8	8.7	100.0	

*Closing schools*

Chi-Square	Value	DF	Significance
Pearson	18.99007	4	.00079
Likelihood Ratio	18.42901	4	.00102
Mantel-Haenszel	2.19075	1	.13884

Minimum Expected Frequency - 26.962

Number of Missing Observations: 28

EDUC by Q49P5 *Appropriate action in response to riots*

Q49P5 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q49P5			Row Total
		<i>Y</i> 1	<i>Maybe</i> 2	<i>N</i> 3	
1	152	51	134	337	
<i>HS</i> ↓	45.1	15.1	39.8	34.2	
	33.9	24.4	40.9		
3	154	82	104	340	
<i>Tech</i>	45.3	24.1	30.6	34.5	
<i>Sm Coll</i>	34.3	39.2	31.7		
5	143	76	90	309	
<i>Coll</i> ↑	46.3	24.6	29.1	31.3	
	31.8	36.4	27.4		
Column Total	449	209	328	986	
	45.5	21.2	33.3	100.0	

*Closing fireways & roads*

Chi-Square	Value	DF	Significance
Pearson	15.55322	4	.00368
Likelihood Ratio	15.90174	4	.00315
Mantel-Haenszel	2.95921	1	.08539

Minimum Expected Frequency - 65.498

Number of Missing Observations: 34

AGE by Q49P6 *Appropriate response to riots include*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q49P6			Row Total
		1	2	3	
1 <i>16-29</i>		218 73.2 30.0	44 14.8 37.9	36 12.1 <u>53.7</u>	298 32.7
2 <i>30-39</i>		181 81.2 24.9	29 13.0 25.0	13 5.8 19.4	223 24.5
3 <i>40-49</i>		112 78.9 15.4	20 14.1 17.2	10 7.0 14.9	142 15.6
4 <i>50+</i>		216 87.4 29.7	23 9.3 19.8	8 3.2 <u>11.9</u>	247 27.1
Column Total		727 79.9	116 12.7	67 7.4	910 100.0

*Imposing an immediate curfew*

Chi-Square	Value	DF	Significance
Pearson	22.41819	6	.00102
Likelihood Ratio	22.70781	6	.00090
Mantel-Haenszel	18.27128	1	.00002

Minimum Expected Frequency - 10.455

Number of Missing Observations: 110

EDUC by Q49P6 *Appropriate action in response to riots*

Q49P6 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q49P6			Row Total
		Y 1	Maybe 2	N 3	
1 <i>HS ↓</i>	283 83.5 35.9	30 8.8 <u>23.8</u>	26 7.7 34.2	339 34.2	
3 <i>Tech Sm Coll</i>	276 80.7 35.0	43 12.6 34.1	23 6.7 30.3	342 34.5	
5 <i>Coll ↑</i>	230 74.2 29.2	53 17.1 <u>42.1</u>	27 8.7 35.5	310 31.3	
Column Total	789 79.6	126 12.7	76 7.7	991 100.0	

*Imposing immediate curfew*

Chi-Square	Value	DF	Significance
Pearson	11.33708	4	.02303
Likelihood Ratio	11.37062	4	.02270
Mantel-Haenszel	4.76407	1	.02906

Minimum Expected Frequency - 23.774

Number of Missing Observations: 29

EDUC by Q49P7 Appropriate action in response to riots

Q49P7 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q49P7			Row Total
		U 1	Maybe 2	N 3	
1 HS↓	274 80.4 37.3	45 13.2 22.8	22 6.5 33.8	341 34.2	
3 Tech Sm Coll	257 74.3 35.0	69 19.9 35.0	20 5.8 30.8	346 34.7	
5 Coll↑	203 65.7 27.7	83 26.9 42.1	23 7.4 35.4	309 31.0	
Column Total	734 73.7	197 19.8	65 6.5	996 100.0	

Calling out the National Guard

Chi-Square	Value	DF	Significance
Pearson	20.75549	4	.00035
Likelihood Ratio	20.99900	4	.00032
Mantel-Haenszel	11.18563	1	.00082

Minimum Expected Frequency - 20.166

Number of Missing Observations: 24

RACE by Q49P7 *Appropriate action in response to riots include*

Q49P7 Page 1 of 1

RACE	Count Row Pct Col Pct	Q49P7			Row Total
		Y 1	<i>Maybe</i> 2	N 3	
1 <i>His</i>	219 80.2 32.5	38 13.9 21.5	16 5.9 25.4	273 29.9	
2 <i>Bl</i>	189 67.7 28.0	59 21.1 33.3	31 11.1 49.2	279 30.5	
3 <i>WH</i>	217 72.8 32.2	67 22.5 37.9	14 4.7 22.2	298 32.6	
4 <i>CH</i>	23 65.7 3.4	11 31.4 6.2	1 2.9 1.6	35 3.8	
5 <i>Kor</i>	26 89.7 3.9	2 6.9 1.1	1 3.4 1.6	29 3.2	
Column Total	674 73.7	177 19.4	63 6.9	914 100.0	

*Calling out the National  
Guard*

Chi-Square	Value	DF	Significance
Pearson	26.37741	8	.00090
Likelihood Ratio	26.54280	8	.00085
Mantel-Haenszel	.02109	1	.88452

Minimum Expected Frequency - 1.999  
Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 106

RACE by Q49P8 *Appropriate action in response to riots include*

Q49P8 Page 1 of 1

RACE	Count Row Pct Col Pct	Q49P8			Row Total
		4 1	Maybe 2	W 3	
1 His	27 10.1 45.0	13 4.9 31.0	228 85.1 28.6	268 29.8	
2 Bl	21 7.8 35.0	9 3.3 21.4	240 88.9 30.1	270 30.0	
3 Wh	8 2.7 13.3	17 5.7 40.5	273 91.6 34.2	298 33.1	
4 CH		3 8.6 7.1	32 91.4 4.0	35 3.9	
5 Kor	4 13.8 6.7		25 86.2 3.1	29 3.2	
Column Total	60 6.7	42 4.7	798 88.7	900 100.0	

*Letting events run their course*

Chi-Square	Value	DF	Significance
Pearson	21.76525	8	.00537
Likelihood Ratio	26.19452	8	.00097
Mantel-Haenszel	5.43323	1	.01975

Minimum Expected Frequency - 1.353  
 Cells with Expected Frequency < 5 - 4 OF 15 ( 26.7%)

Number of Missing Observations: 120

AGE by Q49P8 *Appropriate action in response to riots*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q49P8			Row Total
		1	2	3	
1 <i>16-29</i>	28 9.4 <u>47.5</u>	22 7.4 <u>48.9</u>	247 83.2 31.0	297 33.0	
2 <i>30-39</i>	17 7.7 28.8	9 4.1 20.0	195 88.2 24.5	221 24.6	
3 <i>40-49</i>	9 6.4 15.3	6 4.3 13.3	125 89.3 15.7	140 15.6	
4 <i>50+</i>	5 2.1 <u>8.5</u>	8 3.3 17.8	229 94.6 28.8	242 25.9	
Column Total	59 6.6	45 5.0	796 88.4	900 100.0	

*Letting events run  
their course*

Chi-Square	Value	DF	Significance
Pearson	18.96599	6	.00422
Likelihood Ratio	21.00507	6	.00183
Mantel-Haenszel	16.57487	1	.00005
Minimum Expected Frequency -	7.000		

Number of Missing Observations: 120



EDUC by Q49P8 *Appropriate action in response to riots*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q49P8			Row Total
		1	2	3	
1 <i>HS ↓</i>	33 9.9 49.3	16 4.8 33.3	284 85.3 32.8	333 34.0	
3 <i>Tech Sm Coll</i>	24 7.1 35.8	20 5.9 41.7	295 87.0 34.1	339 34.6	
5 <i>Coll ↑</i>	10 3.2 14.9	12 3.9 25.0	286 92.9 33.1	308 31.4	
Column Total	67 6.8	48 4.9	865 88.3	980 100.0	

*Letting events run  
their course*

Chi-Square	Value	DF	Significance
Pearson	12.89742	4	.01179
Likelihood Ratio	13.74225	4	.00816
Mantel-Haenszel	11.14529	1	.00084

Minimum Expected Frequency - 15.086

Number of Missing Observations: 40

RACE by Q50P1 What is your employment status

Page 1 of 1

RACE	Count Row Pct Col Pct	Q50P1		Row Total
		1 <i>checked</i>	2 <i>not checked</i>	
1 <i>His</i>	127 47.0 25.6	143 53.0 33.8	270 29.3	
2 <i>BL</i>	149 52.8 30.0	133 47.2 31.4	282 30.7	
3 <i>WH</i>	182 60.3 36.6	120 39.7 28.4	302 32.8	
4 <i>CH</i>	19 52.8 3.8	17 47.2 4.0	36 3.9	
5 <i>Kor</i>	20 <u>66.7</u> 4.0	10 33.3 2.4	30 3.3	
Column Total	497 54.0	423 46.0	920 100.0	

*Full-time*

Chi-Square	Value	DF	Significance
Pearson	12.15534	4	.01623
Likelihood Ratio	12.22703	4	.01574
Mantel-Haenszel	9.88525	1	.00167

Minimum Expected Frequency - 13.793

Number of Missing Observations: 100

AGE by Q50P1 *What is your employment status*

Q50P1 Page 1 of 1

AGE	Count Row Pct Col Pct	Q50P1		Row Total
		<i>Checked</i> 1	<i>not checked</i> 2	
1 <i>16-29</i>	127 <del>42.6</del> 26.3	171 57.4 39.6	298 32.6	
2 <i>30-39</i>	158 71.5 32.8	63 28.5 14.6	221 24.2	
3 <i>40-49</i>	96 67.6 19.9	46 32.4 10.6	142 15.5	
4 <i>50+</i>	101 39.9 21.0	152 60.1 35.2	253 27.7	
Column Total	482 52.7	432 47.3	914 100.0	

*Full-time*

Chi-Square	Value	DF	Significance
Pearson	72.70235	3	.00000
Likelihood Ratio	74.32219	3	.00000
Mantel-Haenszel	.56021	1	.45418

Minimum Expected Frequency - 67.116

Number of Missing Observations: 106

EDUC by Q50P1 *What is your employment status*

Q50P1 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q50P1		Row Total
		<i>Checked</i> 1	<i>Not Checked</i> 2	
1	123	224	347	
<i>HS ↓</i>	<u>35.4</u>	64.6	34.6	
	22.9	48.2		
3	191	153	344	
<i>Tech</i>	55.5	44.5	34.3	
<i>Sm Coll</i>	35.5	32.9		
5	224	88	312	
<i>Coll ↑</i>	<u>71.8</u>	28.2	31.1	
	41.6	18.9		
Column Total	538	465	1003	
	53.6	46.4	100.0	

*Full-time*

Chi-Square	Value	DF	Significance
Pearson	88.03068	2	.00000
Likelihood Ratio	90.03460	2	.00000
Mantel-Haenszel	87.61459	1	.00000

Minimum Expected Frequency - 144.646

Number of Missing Observations: 17

EDUC by Q50P2 *What is your employment status?*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q50P2		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>HS ↓</i>	42 12.1 42.9	305 87.9 33.7	347 34.6	
3 <i>Tech Sm Coll</i>	39 11.3 39.8	305 88.7 33.7	344 34.3	
5 <i>Coll ↑</i>	17 5.4 17.3	295 94.6 32.6	312 31.1	
Column Total	98 9.8	905 90.2	1003 100.0	

*Part-time*

Chi-Square	Value	DF	Significance
Pearson	9.71065	2	.00779
Likelihood Ratio	10.67053	2	.00482
Mantel-Haenszel	8.02283	1	.00462

Minimum Expected Frequency - 30.485

Number of Missing Observations: 17

AGE by Q50P2 What is your employment status

Page 1 of 1

AGE	Count Row Pct Col Pct	Q50P2		Row Total
		checked 1	not checked 2	
1 16-29	46 15.4 48.4	252 84.6 30.8	298 32.6	
2 30-39	18 8.1 18.9	203 91.9 24.8	221 24.2	
3 40-49	9 6.3 9.5	133 93.7 16.2	142 15.5	
4 50+	22 8.7 23.2	231 91.3 28.2	253 27.7	
Column Total	95 10.4	819 89.6	914 100.0	

*Part-time*

Chi-Square	Value	DF	Significance
Pearson	12.62699	3	.00552
Likelihood Ratio	12.17840	3	.00680
Mantel-Haenszel	7.02366	1	.00804

Minimum Expected Frequency - 14.759

Number of Missing Observations: 106

RACE by Q50P3 What is your employment status

Page 1 of 1

RACE	Count Row Pct Col Pct	Q50P3		Row Total
		checked 1	not checked 2	
1 His	43 15.9 52.4	227 84.1 27.1	270 29.3	
2 Bl	21 7.4 25.6	261 92.6 31.1	282 30.7	
3 Wh	11 3.6 13.4	291 96.4 34.7	302 32.8	
4 Ch	6 16.7 7.3	30 83.3 3.6	36 3.9	
5 Kor	1 3.3 1.2	29 96.7 3.5	30 3.3	
Column Total	82 8.9	838 91.1	920 100.0	

Unemployed

Chi-Square	Value	DF	Significance
Pearson	31.25257	4	.00000
Likelihood Ratio	31.03681	4	.00000
Mantel-Haenszel	15.30875	1	.00009

Minimum Expected Frequency - 2.674  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 100

AGE by Q50P3 *What is your employment status*

Page 1 of 1

AGE	Count Row Pct Col Pct	Q50P3		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>16-29</i>	35 11.7 <u>42.7</u>	263 88.3 31.6	298 32.6	
2 <i>30-39</i>	25 11.3 30.5	196 88.7 23.6	221 24.2	
3 <i>40-49</i>	11 7.7 13.4	131 92.3 15.7	142 15.5	
4 <i>50+</i>	11 4.3 13.4	242 95.7 29.1	253 27.7	
Column Total	82 9.0	832 91.0	914 100.0	

*Unemployed*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	11.17337	3	.01082
Likelihood Ratio	12.27662	3	.00649
Mantel-Haenszel	10.35327	1	.00129

Minimum Expected Frequency - 12.740

Number of Missing Observations: 106



EDUC by Q50P3 *What is your employment status*

Page 1 of 1

EDUC	Count Row Pct Col Pct	Q50P3		Row Total
		<i>Checked</i> 1	<i>not Checked</i> 2	
1 <i>HS ↓</i>	55 15.9 <del>58.5</del>	292 84.1 32.1	347 34.6	
3 <i>Tech</i> <i>Sm Coll</i>	23 6.7 24.5	321 93.3 35.3	344 34.3	
5 <i>Coll ↑</i>	16 5.1 17.0	296 94.9 32.6	312 31.1	
Column Total	94 9.4	909 90.6	1003 100.0	

*Unemployed*

Chi-Square	Value	DF	Significance
Pearson	26.68269	2	.00000
Likelihood Ratio	25.50087	2	.00000
Mantel-Haenszel	22.81477	1	.00000

Minimum Expected Frequency - 29.240

Number of Missing Observations: 17

AGE by Q50P4 What is your employment status

Page 1 of 1

AGE	Count Row Pct Col Pct	Q50P4		Row Total
		1 <i>checked</i>	2 <i>not checked</i>	
1 <i>16-29</i>	6 2.0 5.4	292 98.0 36.4	298 32.6	
2 <i>30-39</i>	1 .5 .9	220 99.5 27.4	221 24.2	
3 <i>40-49</i>	6 4.2 5.4	136 95.8 17.0	142 15.5	
4 <i>50+</i>	99 39.1 88.4	154 60.9 19.2	253 27.7	
Column Total	112 12.3	802 87.7	914 100.0	

*Retired*

Chi-Square	Value	DF	Significance
Pearson	236.17062	3	.00000
Likelihood Ratio	220.00257	3	.00000
Mantel-Haenszel	169.59239	1	.00000

Minimum Expected Frequency - 17.400

Number of Missing Observations: 106

RACE by Q50P4 *What is your employment status*

Q50P4 Page 1 of 1

RACE	Count Row Pct Col Pct	Q50P4		Row Total
		<i>Checked</i> 1	<i>not checked</i> 2	
1 <i>Hi's</i>	11 4.1 9.9	259 95.9 32.0	270 29.3	
2 <i>W</i>	45 16.0 40.5	237 84.0 29.3	282 30.7	
3 <i>WH</i>	52 17.2 46.8	250 82.8 30.9	302 32.8	
4 <i>CH</i>	2 5.6 1.8	34 94.4 4.2	36 3.9	
5 <i>Kor</i>	1 3.3 .9	29 96.7 3.6	30 3.3	
Column Total	111 12.1	809 87.9	920 100.0	

*Retired*

Chi-Square	Value	DF	Significance
Pearson	31.43115	4	.00000
Likelihood Ratio	36.34143	4	.00000
Mantel-Haenszel	6.02557	1	.01410

Minimum Expected Frequency - 3.620  
 Cells with Expected Frequency < 5 - 2 OF 10 ( 20.0%)

Number of Missing Observations: 100

RACE by Q50P5 *What is your employment status*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q50P5		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1		5	265	270
<i>His</i>		1.9	98.1	29.3
		<u>17.9</u>	29.7	
2		18	264	282
<i>BL</i>		6.4	93.6	30.7
		<u>64.3</u>	29.6	
3		4	298	302
<i>WH</i>		1.3	98.7	32.8
		<u>14.3</u>	33.4	
4		1	35	36
<i>CH</i>		2.8	97.2	3.9
		<u>3.6</u>	3.9	
5			30	30
<i>Kor</i>			100.0	3.3
			<u>3.4</u>	
Column Total		28	892	920
		3.0	97.0	100.0

*Disabled*

Chi-Square	Value	DF	Significance
Pearson	15.93143	4	.00311
Likelihood Ratio	15.34394	4	.00404
Mantel-Haenszel	.86153	1	.35331

Minimum Expected Frequency = .913  
 Cells with Expected Frequency < 5 = 2 OF 10 ( 20.0%)

Number of Missing Observations: 100

EDUC by Q50P5 What is your employment status

Q50P5 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q50P5		Row Total
		Checked 1	not Checked 2	
1 HS ↓	17 4.9 56.7	330 95.1 33.9	347 34.6	
3 Tech Sm Coll	10 2.9 33.3	334 97.1 34.3	344 34.3	
5 Coll ↑	3 1.0 10.0	309 99.0 31.8	312 31.1	
Column Total	30 3.0	973 97.0	1003 100.0	

*Disabled*

Chi-Square	Value	DF	Significance
Pearson	8.79142	2	.01233
Likelihood Ratio	9.66088	2	.00798
Mantel-Haenszel	8.78223	1	.00304
Minimum Expected Frequency -	9.332		

Number of Missing Observations: 17

RACE by Q50P6 *What is your employment status*

Page 1 of 1

RACE	Count Row Pct Col Pct	Q50P6		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>His</i>	50 18.5 <u>48.1</u>	220 81.5 27.0	270 29.3	
2 <i>BL</i>	30 10.6 28.8	252 89.4 30.9	282 30.7	
3 <i>WH</i>	16 5.3 <u>15.4</u>	286 94.7 35.0	302 32.8	
4 <i>CH</i>	2 5.6 1.9	34 94.4 4.2	36 3.9	
5 <i>Kor</i>	6 20.0 5.8	24 80.0 2.9	30 3.3	
Column Total	104 11.3	816 88.7	920 100.0	

*Student*

Chi-Square	Value	DF	Significance
Pearson	28.45489	4	.00001
Likelihood Ratio	28.70894	4	.00001
Mantel-Haenszel	12.13626	1	.00049

Minimum Expected Frequency - 3.391  
 Cells with Expected Frequency < 5 - 2 OF 10 (< 20.0%)

Number of Missing Observations: 100

AGE by Q50P6 What is your employment status

Page 1 of 1

AGE	Count Row Pct Col Pct	Q50P6		Row Total
		Checked 1	not checked 2	
1 16-29	97 32.6 85.1	201 67.4 25.1	298 32.6	
2 30-39	7 3.2 6.1	214 96.8 26.8	221 24.2	
3 40-49	7 4.9 6.1	135 95.1 16.9	142 15.5	
4 50+	3 1.2 2.6	250 98.8 31.3	253 27.7	
Column Total	114 12.5	800 87.5	914 100.0	

Student

Chi-Square	Value	DF	Significance
Pearson	164.49029	3	.00000
Likelihood Ratio	161.24873	3	.00000
Mantel-Haenszel	113.13215	1	.00000

Minimum Expected Frequency - 17.711

Number of Missing Observations: 106

EDUC by Q50P6 *What is your employment status*

Q50P6 Page 1 of 1

EDUC	Count Row Pct Col Pct	Q50P6		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1	46 13.3	301 86.7	347	
<i>HS ↓</i>	39.3	34.0		
3	54 15.7	290 84.3	344	
<i>Tech</i>	46.2	32.7		
<i>Sm Coll</i>				
5	17 5.4	295 94.6	312	
<i>Coll ↑</i>	14.5	33.3		
Column Total	117 11.7	886 88.3	1003 100.0	

*Student*

Chi-Square	Value	DF	Significance
Pearson	17.98236	2	.00012
Likelihood Ratio	20.02943	2	.00004
Mantel-Haenszel	9.15102	1	.00249

Minimum Expected Frequency - 36.395

Number of Missing Observations: 17



SEX by Q50P7 *what is women employment status*

Page 1 of 1

SEX	Count Row Pct Col Pct	Q50P7		Row Total
		<i>checked</i> 1	<i>not checked</i> 2	
1 <i>M</i>	12 2.7 <u>19.7</u>	432 97.3 45.5	444 43.9	
2 <i>F</i>	49 8.6 <u>80.3</u>	518 91.4 54.5	567 56.1	
Column Total	61 6.0	950 94.0	1011 100.0	

*work in the home*

Chi-Square	Value	DF	Significance
Pearson	15.49281	1	.00008
Continuity Correction	14.46295	1	.00014
Likelihood Ratio	16.86794	1	.00004
Mantel-Haenszel	15.47749	1	.00008

Minimum Expected Frequency - 26.789

Number of Missing Observations: 9

RACE by EDUC

Page 1 of 1

RACE	Count Row Pct Col Pct	EDUC			Row Total
		HS or less 1	Tech or Coll 3	Coll or more 5	
1 His	161 59.6 48.9	78 28.9 25.2	31 11.5 11.2	270 29.5	
2 Bl	90 32.0 27.4	129 45.9 41.6	62 22.1 22.5	281 30.7	
3 Wh	62 20.6 18.8	95 31.6 30.6	144 47.8 52.2	301 32.9	
4 Ch	9 26.5 2.7	4 11.8 1.3	21 61.8 7.6	34 3.7	
5 Kor	7 24.1 2.1	4 13.8 1.3	18 62.1 6.5	29 3.2	
Column Total	329 36.0	310 33.9	276 30.2	915 100.0	

Chi-Square	Value	DF	Significance
Pearson	177.41176	8	.00000
Likelihood Ratio	176.54203	8	.00000
Mantel-Haenszel	127.77398	1	.00000

Minimum Expected Frequency - 8.748

Number of Missing Observations: 105

AGE by EDUC

Page 1 of 1

AGE	Count Row Pct Col Pct	EDUC			Row Total
		HS ↓ 1	Tech Sm Coll 3	Coll ↑ 5	
1 16-29	119 39.9 38.4	118 39.6 37.1	61 20.5 21.3	298 32.6	
2 30-39	65 29.3 21.0	69 31.1 21.7	88 39.6 30.8	222 24.3	
3 40-49	39 27.5 12.6	42 29.6 13.2	61 43.0 21.3	142 15.5	
4 50+	87 34.5 28.1	89 35.3 28.0	76 30.2 26.6	252 27.6	
Column Total	310 33.9	318 34.8	286 31.3	914 100.0	

Chi-Square	Value	DF	Significance
Pearson	32.72116	6	.00001
Likelihood Ratio	33.27715	6	.00001
Mantel-Haenszel	5.25446	1	.02189

Minimum Expected Frequency - 44.433

Number of Missing Observations: 106

RACE by SEX

Page 1 of 1

RACE	Count Row Pct Col Pct	SEX		Row Total
		Male 1	Female 2	
1 His	129 47.3 31.7	144 52.7 27.8	273 29.5	
2 BL	97 34.4 23.8	185 65.6 35.7	282 30.5	
3 WH	144 47.4 35.4	160 52.6 30.9	304 32.9	
4 CH	23 63.9 5.7	13 36.1 2.5	36 3.9	
5 Kor	14 46.7 3.4	16 53.3 3.1	30 3.2	
Column Total	407 44.0	518 56.0	925 100.0	

Chi-Square	Value	DF	Significance
Pearson	18.99187	4	.00079
Likelihood Ratio	19.18802	4	.00072
Mantel-Haenszel	1.39389	1	.23775

Minimum Expected Frequency - 13.200

Number of Missing Observations: 95

*Q4 Victim of crime*

Q4 by Q7 *Reasonable been helped by a PR*

Page 1 of 1

Q4	Count Row Pct Col Pct	Q7				Row Total
		<i>Never</i> 1	<i>Seldom</i> 2	<i>Occasionally</i> 3	<i>Frequently</i> 4	
1	220 43.2 40.7	156 30.6 61.7	111 21.8 59.0	22 4.3 68.8	509 50.2	
2	321 63.6 59.3	97 19.2 38.3	77 15.2 41.0	10 2.0 31.3	505 49.8	
Column Total	541 53.4	253 25.0	188 18.5	32 3.2	1014 100.0	

Chi-Square	Value	DF	Significance
Pearson	43.24853	3	.00000
Likelihood Ratio	43.63229	3	.00000
Mantel-Haenszel	33.07369	1	.00000

Minimum Expected Frequency - 15.937

Number of Missing Observations: 6

*Q4 Vector of Q8*

Q4 by Q8

*How many times have we seen change in the ASD*

Page 1 of 1

Q4	Count Row Pct Col Pct	Q8					Row Total
		<i>Never</i> 1	<i>Once</i> 2	<i>2-3 times</i> 3	<i>4-5 times</i> 4	<i>More 5</i> 5	
<i>4</i>	1	127	84	153	53	92	509
		25.0	16.5	30.1	10.4	18.1	50.2
<i>10</i>	2	199	92	156	27	30	504
		39.5	18.3	31.0	5.4	6.0	49.8
		<u>61.0</u>	<u>52.3</u>	<u>50.5</u>	<u>33.8</u>	<u>24.6</u>	
	Column Total	326	176	309	80	122	1013
		32.2	17.4	30.5	7.9	12.0	100.0

Chi-Square	Value	DF	Significance
Pearson	56.22948	4	.00000
Likelihood Ratio	58.03503	4	.00000
Mantel-Haenszel	51.53640	1	.00000

Minimum Expected Frequency - 39.803

Number of Missing Observations: 7

Q4 by Q10P2 *What kind of job was LARL doing in 1991*

Q4	Count Row Pct Col Pct	Q10P2					Row Total
		<i>Superior</i> 1	<i>Excellent</i> 2	<i>Good</i> 3	<i>Fair</i> 4	<i>Poor</i> 5	
1	13 2.6 48.1	31 6.3 42.5	102 20.6 41.6	173 34.9 54.1	176 35.6 55.7	495 50.5	
2	14 2.9 51.9	42 8.6 57.5	143 29.4 58.4	147 30.2 45.9	140 28.8 44.3	486 49.5	
Column Total	27 2.8	73 7.4	245 25.0	320 32.6	316 32.2	981 100.0	

*Preceding table*

Chi-Square	Value	DF	Significance
Pearson	14.68823	4	.00539
Likelihood Ratio	14.73699	4	.00528
Mantel-Haenszel	9.97767	1	.00158

Minimum Expected Frequency - 13.376

Number of Missing Observations: 39

Q4 by Q10P3

*What jobs are people doing?*

*Unemployment*

Page 1 of 1

Q4	Count Row Pct Col Pct	Q10P3					Row Total
		<i>Superior</i> 1	<i>Excellent</i> 2	<i>Good</i> 3	<i>Fair</i> 4	<i>Poor</i> 5	
1	29 6.4 <u>69.0</u>	52 11.4 41.6	138 30.3 47.4	123 27.0 51.5	113 24.8 50.9	455 49.5	
2	13 2.8 <u>31.0</u>	73 15.7 58.4	153 33.0 52.6	116 25.0 48.5	109 23.5 49.1	464 50.5	
Column Total	42 4.6	125 13.6	291 31.7	239 26.0	222 24.2	919 100.0	

*Dealing with  
People in your  
Neighborhood*

Chi-Square	Value	DF	Significance
Pearson	10.58640	4	.03163
Likelihood Ratio	10.75925	4	.02941
Mantel-Haenszel	.06347	1	.80109

Minimum Expected Frequency - 20.794

Number of Missing Observations: 101



*Underlying Cause*

Q4 by Q16P2

*Handwritten notes: relationship with measure, No cells, hand - from if of the ...*

Q16P2

Page 1 of 1

Q4	Count Row Pct Col Pct	Q16P2				Row Total
		1	2	3	4	
1		284	200	15	6	505
	4	56.2	39.6	3.0	1.2	50.1
2		254	239	10		503
	12	50.5	47.5	2.0		49.9
Column Total		538	439	25	6	1008
		53.4	43.6	2.5	.6	100.0

Chi-Square	Value	DF	Significance
Pearson	12.13364	3	.00694
Likelihood Ratio	14.46353	3	.00234
Mantel-Haenszel	.42605	1	.51393

Minimum Expected Frequency - 2.994  
 Cells with Expected Frequency < 5 - 2 OF 8 ( 25.0%)

Number of Missing Observations: 12

Q4 by Q18P1 *Further LA riots were*

Page 1 of 1

Q4	Count Row Pct Col Pct	Q18P1		Row Total
		Y 1	N 3	
1		158	345	503
		31.4	68.6	50.3
<i>Y</i>		40.2	56.8	
2		235	262	497
		47.3	52.7	49.7
<i>N</i>		59.8	43.2	
Column Total		393	607	1000
		39.3	60.7	100.0

*justified, spontaneous  
outcry against King  
order*

Chi-Square	Value	DF	Significance
Pearson	26.40072	1	.00000
Continuity Correction	25.73956	1	.00000
Likelihood Ratio	26.53344	1	.00000
Mantel-Haenszel	26.37432	1	.00000

Minimum Expected Frequency - 195.321

Number of Missing Observations: 20

Q6 by Q7

*Favorably been reported by LARS officer*

Page 1 of 1

Q6	Count Row Pct Col Pct	Q7				Row Total
		<i>New</i> 1	<i>Stable</i> 2	<i>Occasionally</i> 3	<i>Frequently</i> 4	
1	157	105	89	19	370	
<i>Y</i>	<del>42.4</del>	28.4	24.1	5.1	36.5	
	29.0	41.5	47.3	59.4		
2	384	148	99	13	644	
<i>N</i>	59.6	23.0	15.4	2.0	63.5	
	71.0	58.5	52.7	40.6		
Column Total	541	253	188	32	1014	
	53.4	25.0	18.5	3.2	100.0	

Chi-Square	Value	DF	Significance
Pearson	32.55018	3	.00000
Likelihood Ratio	32.30019	3	.00000
Mantel-Haenszel	31.68289	1	.00000

Minimum Expected Frequency - 11.677

Number of Missing Observations: 6

Q6 by Q10P2 *What kind of rate is - LAMI - done over past two years*

Page 1 of 1

Q6	Count Row Pct Col Pct	Q10P2					Row Total
		<i>Superior</i> 1	<i>Excellent</i> 2	<i>Good</i> 3	<i>Fair</i> 4	<i>Poor</i> 5	
1	15 4.2 55.6	25 6.9 34.7	77 21.4 31.6	131 36.4 40.8	112 31.1 35.3	360 36.7	
2	12 1.9 44.4	47 7.6 65.3	167 26.9 68.4	190 30.6 59.2	205 33.0 64.7	621 63.3	
Column Total	27 2.8	72 7.3	244 24.9	321 32.7	317 32.3	981 100.0	

*Preventing Crime*

Chi-Square	Value	DF	Significance
Pearson	9.62109	4	.04732
Likelihood Ratio	9.47055	4	.05036
Mantel-Haenszel	.07168	1	.78890

Minimum Expected Frequency - 9.908

Number of Missing Observations: 39

Q6 by Q10P3

*Q6 1.02*  
*What kind of job are you doing in last 2 years*

Page 1 of 1

Q6	Count Row Pct Col Pct	Q10P3					Row Total
		<i>Superior</i> 1	<i>Excellent</i> 2	<i>Good</i> 3	<i>Fair</i> 4	<i>Poor</i> 5	
1 <i>✓</i>	26	47	101	84	79	337	
	7.7	13.9	30.0	24.9	23.4	36.7	
	<u>61.9</u>	38.2	34.6	35.0	35.6		
2 <i>W</i>	16	76	191	156	143	582	
	2.7	13.1	32.8	26.8	24.6	63.3	
	<u>38.1</u>	61.8	65.4	65.0	64.4		
Column Total	42	123	292	240	222	919	
	4.6	13.4	31.8	26.1	24.2	100.0	

*Dealing with people  
 as you see below?*

Chi-Square	Value	DF	Significance
Pearson	12.58760	4	.01348
Likelihood Ratio	12.04177	4	.01704
Mantel-Haenszel	3.74064	1	.05310

Minimum Expected Frequency - 15.402

Number of Missing Observations: 101

Q6 by Q11

*do you believe that should issue...*

Page 1 of 1

Q6	Count Row Pct Col Pct	Q11				Row Total
		1	2	3	4	
1	10 3.1 25.6	24 7.4 25.5	194 59.7 38.6	97 29.8 37.5	325 36.4	
2	29 5.1 74.4	70 12.3 74.5	308 54.1 61.4	162 28.5 62.5	569 63.6	
Column Total	39 4.4	94 10.5	502 56.2	259 29.0	894 100.0	

Chi-Square	Value	DF	Significance
Pearson	7.96660	3	.04671
Likelihood Ratio	8.32736	3	.03971
Mantel-Haenszel	3.93976	1	.04716

Minimum Expected Frequency - 14.178

Number of Missing Observations: 126

Q6 by Q16P1 *The City would be safe with more since...*

Q16P1 Page 1 of 1

Q6	Count Row Pct Col Pct	Q16P1				Row Total
		<i>Strongly oppose</i> 1	<i>oppose</i> 2	<i>neutral</i> 3	<i>strongly support</i> 4	
1 <i>Y</i>	184	150	35	1	370	
	49.7	40.5	9.5	.3	36.6	
	39.7	31.8	49.3	14.3		
2 <i>N</i>	279	321	36	6	642	
	43.5	50.0	5.6	.9	63.4	
	60.3	68.2	50.7	85.7		
Column Total	463	471	71	7	1012	
	45.8	46.5	7.0	.7	100.0	

Chi-Square	Value	DF	Significance
Pearson	12.99262	3	.00465
Likelihood Ratio	13.11880	3	.00439
Mantel-Haenszel	.79235	1	.37339

Minimum Expected Frequency - 2.559  
 Cells with Expected Frequency < 5 - 2 OF 8 ( 25.0%)

Number of Missing Observations: 8

Q6 by Q16P2

*Handwritten notes:* ... will ...

Page 1 of 1

Count Row Pct Col Pct	Q16P2				Row Total
	1	2	3	4	
1	215 58.4 40.0	134 36.4 30.5	15 4.1 60.0	4 1.1 66.7	368 36.5
2	322 50.3 60.0	306 47.8 69.5	10 1.6 40.0	2 .3 33.3	640 63.5
Column Total	537 53.3	440 43.7	25 2.5	6 .6	1008 100.0

Chi-Square	Value	DF	Significance
Pearson	18.14793	3	.00041
Likelihood Ratio	17.89831	3	.00046
Mantel-Haenszel	1.14124	1	.28539

Minimum Expected Frequency - 2.190  
 Cells with Expected Frequency < 5 - 2 OF 8 ( 25.0%)

Number of Missing Observations: 12



Q6 by Q22

*Yusufanusa who ...*

Q22 Page 1 of 1

Q6	Count Row Pct Col Pct	Q22		Row Total
		1	2	
1		89	281	370
		24.1	75.9	36.5
	<i>4</i>	<u>50.6</u>	33.6	
2		87	556	643
		13.5	86.5	63.5
	<i>N</i>	<u>49.4</u>	66.4	
Column Total		176	837	1013
		17.4	82.6	100.0

Chi-Square	Value	DF	Significance
Pearson	18.11854	1	.00002
Continuity Correction	17.39288	1	.00003
Likelihood Ratio	17.58528	1	.00003
Mantel-Haenszel	18.10065	1	.00002

Minimum Expected Frequency - 64.284

Number of Missing Observations: 7

Q9 by Q10P1 *What is the LPA for part 2*

Q9	Count Row Pct Col Pct	Q10P1					Row Total
		<i>1</i>	<i>2</i>	<i>3</i>	<i>4</i>	<i>5</i>	
<i>1</i>	9	25	87	147	147	415	
<i>4</i>	2.2	6.0	21.0	35.4	35.4	42.1	
	29.0	28.1	31.6	44.1	57.2		
<i>2</i>	22	64	188	186	110	570	
<i>10</i>	3.9	11.2	33.0	32.6	19.3	57.9	
	71.0	71.9	68.4	55.9	42.8		
Column Total	31	89	275	333	257	985	
	3.1	9.0	27.9	33.8	26.1	100.0	

*Solving hard problems*

Chi-Square	Value	DF	Significance
Pearson	46.28574	4	.00000
Likelihood Ratio	46.71555	4	.00000
Mantel-Haenszel	41.55284	1	.00000

Minimum Expected Frequency - 13.061

Number of Missing Observations: 35

Q9 by Q10P2 *what kind of ... has ...*

Q9	Count Row Pct Col Pct	Q10P2					Row Total
		<i>Supervisor</i> 1	<i>Executive</i> 2	<i>Chief</i> 3	<i>Trainer</i> 4	<i>Doc</i> 5	
1	5 1.2 18.5	22 5.3 29.7	79 19.0 32.5	138 33.2 43.0	172 41.3 54.3	416 42.4	
2	22 3.9 81.5	52 9.2 70.3	164 29.0 67.5	183 32.3 57.0	145 25.6 45.7	566 57.6	
Column Total	27 2.7	74 7.5	243 24.7	321 32.7	317 32.3	982 100.0	

*Preceding June*

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	39.20889	4	.00000
Likelihood Ratio	40.07435	4	.00000
Mantel-Haenszel	37.81889	1	.00000

Minimum Expected Frequency - 11.438

Number of Missing Observations: 38

Q9 by Q10P3

*Job Rating*

Page 1 of 1

Q9	Count Row Pct Col Pct	Q10P3					Row Total
		1	2	3	4	5	
1	13 3.3 31.0	40 10.2 32.0	93 23.6 32.0	110 27.9 45.8	138 35.0 62.2	394 42.8	
2	29 5.5 69.0	85 16.2 68.0	198 37.6 68.0	130 24.7 54.2	84 16.0 37.8	526 57.2	
Column Total	42 4.6	125 13.6	291 31.6	240 26.1	222 24.1	920 100.0	

*Superior*  
*excellent*  
*Good*  
*Fair*  
*Poor*

*Dealing with*  
*public*

Chi-Square	Value	DF	Significance
Pearson	57.22249	4	.00000
Likelihood Ratio	57.50793	4	.00000
Mantel-Haenszel	47.15452	1	.00000

Minimum Expected Frequency - 17.987

Number of Missing Observations: 100

Q9 by Q15P3

*Trust the following*

Page 1 of 1

Q9	Count Row Pct Col Pct	Q15P3		Row Total
		4 1	N 3	
1		326	94	420
<i>4</i>		77.6	22.4	41.6
		38.4	58.4	
2		522	67	589
<i>N</i>		88.6	11.4	58.4
		61.6	41.6	
Column Total		848	161	1009
		84.0	16.0	100.0

*Police officers*

Chi-Square	Value	DF	Significance
Pearson	22.14484	1	.00000
Continuity Correction	21.33175	1	.00000
Likelihood Ratio	21.82337	1	.00000
Mantel-Haenszel	22.12289	1	.00000

Minimum Expected Frequency - 67.017

Number of Missing Observations: 11

*Even more consistent*

Q9 by Q16P1 *The City would be safe with no more on patrol in your neighborhood*

Q16P1 Page 1 of 1

Count Row Pct Col Pct	Q16P1				Row Total
	<i>Strongly Agree</i> 1	<i>Agree</i> 2	<i>Disagree</i> 3	<i>Strongly Disagree</i> 4	
1	193	180	39	7	419
	46.1	43.0	9.3	1.7	41.4
	41.5	38.3	54.9	100.0	
2	272	290	32		594
	45.8	48.8	5.4		58.6
	58.5	61.7	45.1		
Column Total	465	470	71	7	1013
	45.9	46.4	7.0	.7	100.0

Chi-Square	Value	DF	Significance
Pearson	17.13575	3	.00066
Likelihood Ratio	19.48297	3	.00022
Mantel-Haenszel	2.88350	1	.08949

Minimum Expected Frequency - 2.895  
 Cells with Expected Frequency < 5 - 2 OF 8 ( 25.0%)

Number of Missing Observations: 7

*Ever been arrested*

Q9 by Q16P2 *LAPD's relations with people in the city would impact if relations were more positive with community*

Q16P2 Page 1 of 1

Count Row Pct Col Pct	Q16P2				Row Total
	<i>strongly agree</i> 1	<i>agree</i> 2	<i>disagree</i> 3	<i>strongly disagree</i> 4	
1	235	173	7	5	420
<i>Y</i>	56.0	41.2	1.7	1.2	41.6
	43.7	39.3	<u>28.0</u>	<u>83.3</u>	
2	303	267	18	1	589
<i>N</i>	51.4	45.3	3.1	.2	58.4
	56.3	60.7	<u>72.0</u>	<u>16.7</u>	
Column Total	538	440	25	6	1009
	53.3	43.6	2.5	.6	100.0

Chi-Square	Value	DF	Significance
Pearson	8.10440	3	.04390
Likelihood Ratio	8.33582	3	.03956
Mantel-Haenszel	1.08708	1	.29712

Minimum Expected Frequency - 2.498  
 Cells with Expected Frequency < 5 - 2 OF 8 ( 25.0%)

Number of Missing Observations: 11

*Ever seen white  
Q9 by Q17P2 you saw of being white*

Q9

Q17P2 Page 1 of 1

Count Row Pct Col Pct	Q17P2		Row Total
	Y	N	
1	64	351	415
<i>Y</i>	15.4	84.6	42.2
	28.1	46.4	
2	164	405	569
<i>N</i>	28.8	71.2	57.8
	71.9	53.6	
Column Total	228	756	984
	23.2	76.8	100.0

*It was just*

Chi-Square	Value	DF	Significance
Pearson	24.20811	1	.00000
Continuity Correction	23.46119	1	.00000
Likelihood Ratio	25.04621	1	.00000
Mantel-Haenszel	24.18351	1	.00000

Minimum Expected Frequency ~ 96.159

Number of Missing Observations: 36



Q9 by Q17P5 *Y vs N*

Q17P5 Page 1 of 1

Count Row Pct Col Pct	Q17P5		Row Total
	Y	N	
1	330	84	414
<i>Y</i>	79.7	20.3	42.2
	45.8	32.3	
2	391	176	567
<i>N</i>	69.0	31.0	57.8
	54.2	67.7	
Column Total	721	260	981
	73.5	26.5	100.0

*It was racist*

Chi-Square	Value	DF	Significance
Pearson	14.19770	1	.00016
Continuity Correction	13.65116	1	.00022
Likelihood Ratio	14.47671	1	.00014
Mantel-Haenszel	14.18323	1	.00017

Minimum Expected Frequency - 109.725

Number of Missing Observations: 39

Q9 by Q17P6 *Your view of being a...*

Q17P6 Page 1 of 1

Q9	Count Row Pct Col Pct	Q17P6		Row Total
		Y 1	N 3	
1		88	323	411
<i>Y</i>		21.4	78.6	42.5
		28.5	49.2	
2		221	334	555
<i>N</i>		39.8	60.2	57.5
		71.5	50.8	
Column Total		309	657	966
		32.0	68.0	100.0

*Right verdict based on evidence*

Chi-Square	Value	DF	Significance
Pearson	36.78162	1	.00000
Continuity Correction	35.94033	1	.00000
Likelihood Ratio	37.79735	1	.00000
Mantel-Haenszel	36.74355	1	.00000

Minimum Expected Frequency - 131.469

Number of Missing Observations: 54

*Ever been asked*

Q9 by Q22 *Know anyone who participated in crime*

Q22 Page 1 of 1

Q9	Count Row Pct Col Pct	Q22		Row Total
		Y 1	N 2	
1	117 27.9 66.5	303 72.1 36.2	420 41.4	
2	59 9.9 33.5	535 90.1 63.8	594 58.6	
Column Total	176 17.4	838 82.6	1014 100.0	

Chi-Square	Value	DF	Significance
Pearson	55.10745	1	.00000
Continuity Correction	53.86494	1	.00000
Likelihood Ratio	54.54506	1	.00000
Mantel-Haenszel	55.05310	1	.00000

Minimum Expected Frequency - 72.899

Number of Missing Observations: 6

*Verdict was just*

Q17P2 by Q10P1 *Job LAPD has low point & yikes*

Page 1 of 1

Q17P2	Count Row Pct Col Pct	Q10P1					Row Total
		<i>Superior</i> 1	<i>Excellent</i> 2	<i>Good</i> 3	<i>Fair</i> 4	<i>Poor</i> 5	
1	21 9.5 70.0	43 19.4 51.2	92 41.4 34.6	55 24.8 16.9	11 5.0 4.4	222 23.2	
3	9 1.2 30.0	41 5.6 48.8	174 23.7 65.4	270 36.8 83.1	239 32.6 95.6	733 76.8	
Column Total	30 3.1	84 8.8	266 27.9	325 34.0	250 26.2	955 100.0	

Chi-Square	Value	DF	Significance
Pearson	149.73912	4	.00000
Likelihood Ratio	153.79265	4	.00000
Mantel-Haenszel	148.41036	1	.00000
Minimum Expected Frequency -	6.974		

Number of Missing Observations: 65

Q17P2 by Q10P2

Page 1 of 1

Q17P2	Count Row Pct Col Pct	Q10P2					Row Total
		1 <i>Supplies</i>	2 <i>Examine</i>	3 <i>Good</i>	4 <i>Fair</i>	5 <i>Poor</i>	
1	12 5.5 46.2	33 15.1 48.5	82 37.4 34.3	58 26.5 18.6	34 15.5 10.9	219 22.9	
3	14 1.9 53.8	35 4.7 51.5	157 21.3 65.7	254 34.4 81.4	278 37.7 89.1	738 77.1	
Column Total	26 2.7	68 7.1	239 25.0	312 32.6	312 32.6	957 100.0	

*Frequency = 219*

Chi-Square	Value	DF	Significance
Pearson	79.66263	4	.00000
Likelihood Ratio	77.45901	4	.00000
Mantel-Haenszel	75.72084	1	.00000

Minimum Expected Frequency - 5.950

Number of Missing Observations: 63

Q17P2 by Q10P3

Page 1 of 1

Q17P2	Count Row Pct Col Pct	Q10P3					Row Total
		1	2	3	4	5	
1	23 11.2 56.1	47 22.9 39.2	79 38.5 28.2	34 16.6 14.5	22 10.7 10.1	205 22.9	
3	18 2.6 43.9	73 10.6 60.8	201 29.2 71.8	201 29.2 85.5	196 28.4 89.9	689 77.1	
Column Total	41 4.6	120 13.4	280 31.3	235 26.3	218 24.4	894 100.0	

*Looking with people in your neighborhood*

Chi-Square	Value	DF	Significance
Pearson	77.70015	4	.00000
Likelihood Ratio	75.74350	4	.00000
Mantel-Haenszel	74.13367	1	.00000

Minimum Expected Frequency - 9.402

Number of Missing Observations: 126

Q17P2 by Q16P1

*The table would be similar with some minor  
 officer on patrol - ...*

Page 1 of 1

Count Row Pct Col Pct	Q16P1				Row Total
	<i>3/10/92</i> 1	<i>4/1/92</i> 2	<i>4/2/92</i> 3	<i>4/3/92</i> 4	
1	111	109	7		227
<i>✓</i>	48.9	48.0	3.1		23.1
	24.7	23.7	10.8		
3	338	351	58	7	754
<i>N</i>	44.8	46.6	7.7	.9	76.9
	75.3	76.3	89.2	100.0	
Column Total	449	460	65	7	981
	45.8	46.9	6.6	.7	100.0

Chi-Square	Value	DF	Significance
Pearson	8.41189	3	.03822
Likelihood Ratio	10.98954	3	.01178
Mantel-Haenszel	4.71665	1	.02987

Minimum Expected Frequency - 1.620  
 Cells with Expected Frequency < 5 - 1 OF 8 (12.5%)

Number of Missing Observations: 39

Q17P2 by Q16P2

*The LAF's retention policy... could support if often... involved... community*

Q16P2 Page 1 of 1

Count	Row Pct	Col Pct	1	2	3	4	Row Total
Q17P2							
1			86	129	9	2	226
<i>4</i>			38.1	57.1	4.0	.9	23.1
			16.5	30.2	39.1	40.0	
3			436	298	14	3	751
<i>N</i>			58.1	39.7	1.9	.4	76.9
			83.5	69.8	60.9	60.0	
Column Total			522	427	23	5	977
			53.4	43.7	2.4	.5	100.0

Chi-Square	Value	DF	Significance
Pearson	29.15347	3	.00000
Likelihood Ratio	28.98725	3	.00000
Mantel-Haenszel	28.23157	1	.00000

Minimum Expected Frequency - 1.157  
 Cells with Expected Frequency < 5 - 2 OF 8 ( 25.0%)

Number of Missing Observations: 43



Q17P2 by Q16P3 *(LAP) - how many... [unclear]*

Page 1 of 1

Q17P2	Count Row Pct Col Pct	Q16P3				Row Total
		1	2	3	4	
1	36 17.1 12.8	92 43.6 22.7	73 34.6 33.6	10 4.7 37.0	211 22.6	
3	246 34.1 87.2	314 43.6 77.3	144 20.0 66.4	17 2.4 63.0	721 77.4	
Column Total	282 30.3	406 43.6	217 23.3	27 2.9	932 100.0	

Chi-Square	Value	DF	Significance
Pearson	33.88730	3	.00000
Likelihood Ratio	34.33630	3	.00000
Mantel-Haenszel	33.26175	1	.00000

Minimum Expected Frequency - 6.113

Number of Missing Observations: 88

Q17P2 by Q17P5 *View of King road*

Q17P5 Page 1 of 1

Q17P2	Count Row Pct Col Pct	Q17P5		Row Total
		1	3	
1		80	143	223
<i>4</i>		<u>35.9</u>	<u>64.1</u>	23.1
		11.2	56.3	
3		632	111	743
<i>W</i>		<u>85.1</u>	<u>14.9</u>	76.9
		88.8	43.7	
Column Total		712	254	966
		73.7	26.3	100.0

*it was vacant*

Chi-Square	Value	DF	Significance
Pearson	214.11265	1	.00000
Continuity Correction	211.58222	1	.00000
Likelihood Ratio	195.36053	1	.00000
Mantel-Haenszel	213.89100	1	.00000
Minimum Expected Frequency -	58.636		

Number of Missing Observations: 54

Q17P2 by Q17P6

Q17P6 Page 1 of 1

Q17P2	Count Row Pct Col Pct	Q17P6		Row Total
		4 1	N 3	
1	183 84.7 60.4	33 15.3 5.1	216 22.6	
3	120 16.2 39.6	620 83.8 94.9	740 77.4	
Column Total	303 31.7	653 68.3	956 100.0	

*It was the right product based on the evidence*

Chi-Square	Value	DF	Significance
Pearson	362.44728	1	.00000
Continuity Correction	359.28981	1	.00000
Likelihood Ratio	353.46035	1	.00000
Mantel-Haenszel	362.06816	1	.00000
Minimum Expected Frequency -	68.460		

Number of Missing Observations: 64

*Univariate test*

Q17P2 by Q18P1

*Belief: 2.5-5 years*

Page 1 of 1

Q17P2	Count Row Pct Col Pct	Q18P1		Row Total
		Y 1	N 3	
1		54	169	223
<i>Y</i>		24.2	75.8	23.0
		14.2	28.6	
3		326	421	747
<i>N</i>		43.6	56.4	77.0
		85.8	71.4	
Column Total		380	590	970
		39.2	60.8	100.0

*justified, spontaneous  
outcry against the King  
order*

Chi-Square	Value	DF	Significance
Pearson	27.19742	1	.00000
Continuity Correction	26.38828	1	.00000
Likelihood Ratio	28.54964	1	.00000
Mantel-Haenszel	27.16938	1	.00000

Minimum Expected Frequency - 87.361

Number of Missing Observations: 50

Q17P2 by Q18P6

*Unsubstantiated  
Beliefs & Opinions are*

Q18P6 Page 1 of 1

Q17P2	Count Row Pct Col Pct	Q18P6		Row Total
		Y	N	
1		91	126	217
<i>Y</i>		41.9 13.4	58.1 44.8	22.6
3		588	155	743
<i>N</i>		79.1 86.6	20.9 55.2	77.4
Column Total		679 70.7	281 29.3	960 100.0

*A reaction to the way the  
press reports in the  
community*

Chi-Square	Value	DF	Significance
Pearson	112.28014	1	.00000
Continuity Correction	110.49034	1	.00000
Likelihood Ratio	104.59545	1	.00000
Mantel-Haenszel	112.16318	1	.00000
Minimum Expected Frequency -	63.518		

Number of Missing Observations: 60

Q17P2 by Q25

*Refer April 29 last with ...*  
*Q25*

Page 1 of 1

Q17P2	Count Row Pct Col Pct	Q25				Row Total
		1	2	3	4	
1	93	42	44	48	227	
4	41.0	18.5	19.4	21.1	23.2	
	17.5	28.0	30.6	30.8		
3	437	108	100	108	753	
W	58.0	14.3	13.3	14.3	76.8	
	82.5	72.0	69.4	69.2		
Column Total	530	150	144	156	980	
	54.1	15.3	14.7	15.9	100.0	

Chi-Square	Value	DF	Significance
Pearson	20.85601	3	.00011
Likelihood Ratio	20.78005	3	.00012
Mantel-Haenszel	17.86717	1	.00002

Minimum Expected Frequency - 33.355

Number of Missing Observations: 40

Q17P5 by Q10P1 *What job did you do in the past 2 years*

Page 1 of 1

Q17P5	Count Row Pct Col Pct	Q10P1					Row Total
		1	2	3	4	5	
1	8 1.1 26.7	30 4.3 35.3	176 25.2 66.7	263 37.7 81.4	221 31.7 88.0	698 73.2	
3	22 8.6 73.3	55 21.6 64.7	88 34.5 33.3	60 23.5 18.6	30 11.8 12.0	255 26.8	
Column Total	30 3.1	85 8.9	264 27.7	323 33.9	251 26.3	953 100.0	

*Solving hard  
problems*

Chi-Square	Value	DF	Significance
Pearson	140.59748	4	.00000
Likelihood Ratio	132.01447	4	.00000
Mantel-Haenszel	126.14317	1	.00000

Minimum Expected Frequency - 8.027

Number of Missing Observations: 67

Q17P5 by Q10P2

Page 1 of 1

Count Row Pct Col Pct	Q10P2					Row Total
	1	2	3	4	5	
Q17P5						
1	9	30	145	246	269	699
4	1.3	4.3	20.7	35.2	38.5	73.3
	36.0	42.3	61.2	79.6	86.5	
3	16	41	92	63	42	254
10	6.3	16.1	36.2	24.8	16.5	26.7
	64.0	57.7	38.8	20.4	13.5	
Column Total	25	71	237	309	311	953
	2.6	7.5	24.9	32.4	32.6	100.0

*Prevalence Crime*

Chi-Square	Value	DF	Significance
Pearson	104.59870	4	.00000
Likelihood Ratio	100.28407	4	.00000
Mantel-Haenszel	99.34231	1	.00000

Minimum Expected Frequency - 6.663

Number of Missing Observations: 67



Q17P5 by Q10P3

*What job has the highest satisfaction level?*

Page 1 of 1

Q17P5	Count Row Pct Col Pct	Q10P3					Row Total
		1	2	3	4	5	
1	18 2.8 43.9	59 9.0 49.6	208 31.9 74.3	185 28.4 79.7	182 27.9 83.5	652 73.3	
3	23 9.7 56.1	60 25.2 50.4	72 30.3 25.7	47 19.7 20.3	36 15.1 16.5	238 26.7	
Column Total	41 4.6	119 13.4	280 31.5	232 26.1	218 24.5	890 100.0	

*Dealing with people is more negotiable*

Chi-Square	Value	DF	Significance
Pearson	68.86205	4	.00000
Likelihood Ratio	63.97279	4	.00000
Mantel-Haenszel	55.89167	1	.00000

Minimum Expected Frequency - 10.964

Number of Missing Observations: 130

Q17P5 by Q16P1

*City would be taken with more...  
patrol on the...  
Q16P1*

Page 1 of 1

Q17P5	Count Row Pct Col Pct	Q16P1				Row Total
		1	2	3	4	
1	316 43.9 70.1	343 47.6 75.2	54 7.5 84.4	7 1.0 100.0	720 73.6	
3	135 52.3 29.9	113 43.8 24.8	10 3.9 15.6		258 26.4	
Column Total	451 46.1	456 46.6	64 6.5	7 .7	978 100.0	

Chi-Square	Value	DF	Significance
Pearson	9.85289	3	.01986
Likelihood Ratio	12.00194	3	.00738
Mantel-Haenszel	9.08281	1	.00258

Minimum Expected Frequency - 1.847  
 Cells with Expected Frequency < 5 - 1 OF 8 ( 12.5%)

Number of Missing Observations: 42

Q17P5 by Q16P2

*Handwritten notes:* ... with ... city ...  
*empire of ...*  
*... with ...*

Q16P2 Page 1 of 1

Q17P5	Count Row Pct Col Pct	Q16P2				Row Total
		1	2	3	4	
1	403 56.1 77.2	303 42.2 71.6	9 1.3 39.1	3 .4 50.0	718 73.7	
3	119 46.5 22.8	120 46.9 28.4	14 5.5 60.9	3 1.2 50.0	256 26.3	
Column Total	522 53.6	423 43.4	23 2.4	6 .6	974 100.0	

Chi-Square	Value	DF	Significance
Pearson	20.16609	3	.00016
Likelihood Ratio	17.95382	3	.00045
Mantel-Haenszel	13.32148	1	.00026

Minimum Expected Frequency - 1.577  
 Cells with Expected Frequency < 5 - 2 OF 8 ( 25.0%)

Number of Missing Observations: 46

Q17P5 by Q16P3 *APL should have more positive cases*

Page 1 of 1

Q17P5	Count Row Pct Col Pct	Q16P3				Row Total
		1	2	3	4	
1	233 33.8 82.0	315 45.7 78.0	127 18.4 60.5	15 2.2 53.6	690 74.5	
3	51 21.6 18.0	89 37.7 22.0	83 35.2 39.5	13 5.5 46.4	236 25.5	
Column Total	284 30.7	404 43.6	210 22.7	28 3.0	926 100.0	

*Handwritten notes in table: "strongly disagree" above column 1, "strongly disagree" above column 4, "disagree" above column 3.*

Chi-Square	Value	DF	Significance
Pearson	39.27462	3	.00000
Likelihood Ratio	37.27630	3	.00000
Mantel-Haenszel	34.02081	1	.00000
Minimum Expected Frequency -	7.136		

Number of Missing Observations: 94

Q17P5 by Q18P1 *Control LA with wood*

Q18P1 Page 1 of 1

Q17P5	Count Row Pct Col Pct	Q18P1		Row Total
		1	2	
1		333	380	713
4		46.7	53.3	73.5
		86.7	64.8	
3		51	206	257
N		19.8	80.2	26.5
		13.3	35.2	
Column Total		384	586	970
		39.6	60.4	100.0

*partially sp. Anomalous  
category against the long  
verdict*

Chi-Square	Value	DF	Significance
Pearson	56.98599	1	.00000
Continuity Correction	55.86844	1	.00000
Likelihood Ratio	60.90872	1	.00000
Mantel-Haenszel	56.92725	1	.00000

Minimum Expected Frequency - 101.740

Number of Missing Observations: 50

Q17P5 by Q18P6 *Believe LA. rights were*

Page 1 of 1

Q17P5	Count Row Pct Col Pct	Q18P6		Row Total
		Y	N	
1		569	134	703
<i>Y</i>	80.9 84.3	19.1 47.5		73.5
3		106	148	254
<i>N</i>	41.7 15.7	58.3 52.5		26.5
Column Total		675 70.5	282 29.5	957 100.0

*A. restriction to the way LA PD  
treats people on some  
immunity*

Chi-Square	Value	DF	Significance
Pearson	137.99563	1	.00000
Continuity Correction	136.11570	1	.00000
Likelihood Ratio	130.40532	1	.00000
Mantel-Haenszel	137.85144	1	.00000

Minimum Expected Frequency - 74.846

Number of Missing Observations: 63

Q17P6 by Q10P1

Page 1 of 1

Q17P6	Count Row Pct Col Pct	Q10P1					Row Total
		1	2	3	4	5	
1	24 8.0 77.4	52 17.3 62.7	112 37.3 43.4	77 25.7 24.4	35 11.7 14.1	300 32.1	
3	7 1.1 22.6	31 4.9 37.3	146 23.0 56.6	239 37.6 75.6	213 33.5 85.9	636 67.9	
Column Total	31 3.3	83 8.9	258 27.6	316 33.8	248 26.5	936 100.0	

*Solving local problem -*

Chi-Square	Value	DF	Significance
Pearson	125.47937	4	.00000
Likelihood Ratio	125.43369	4	.00000
Mantel-Haenszel	122.71660	1	.00000

Minimum Expected Frequency - 9.936

Number of Missing Observations: 84

Q17P6 by Q10P2

Page 1 of 1

Q17P6	Count Row Pct Col Pct	Q10P2					Row Total
		1	2	3	4	5	
1	16 5.4 61.5	41 13.7 59.4	102 34.1 44.7	72 24.1 23.5	68 22.7 21.9	299 31.8	
3	10 1.6 38.5	28 4.4 40.6	126 19.7 55.3	234 36.6 76.5	242 37.8 78.1	640 68.2	
Column Total	26 2.8	69 7.3	228 24.3	306 32.6	310 33.0	939 100.0	

*Prevalence of ...*

Chi-Square	Value	DF	Significance
Pearson	75.97390	4	.00000
Likelihood Ratio	73.55823	4	.00000
Mantel-Haenszel	65.85649	1	.00000

Minimum Expected Frequency - 8.279

Number of Missing Observations: 81



Q17P6 by Q10P3 *What jobs ...*

Page 1 of 1

Q17P6	Count Row Pct Col Pct	Q10P3					Row Total
		1	2	3	4	5	
1	22 7.8 53.7	65 23.0 53.7	101 35.7 37.7	50 17.7 21.3	45 15.9 20.8	283 32.1	
3	19 3.2 46.3	56 9.4 46.3	167 27.9 62.3	185 30.9 78.7	171 28.6 79.2	598 67.9	
Column Total	41 4.7	121 13.7	268 30.4	235 26.7	216 24.5	881 100.0	

*Working with  
people in space*

Chi-Square	Value	DF	Significance
Pearson	63.71332	4	.00000
Likelihood Ratio	63.02844	4	.00000
Mantel-Haenszel	56.01868	1	.00000

Minimum Expected Frequency - 13.170

Number of Missing Observations: 139

Q17P6 by Q16P2

Page 1 of 1

Q17P6	Count Row Pct Col Pct	Q16P2				Row Total
		1	2	3	4	
1	127 41.4 25.0	163 53.1 38.8	14 4.6 60.9	3 1.0 50.0	307 32.0	
3	382 58.7 75.0	257 39.5 61.2	9 1.4 39.1	3 .5 50.0	651 68.0	
Column Total	509 53.1	420 43.8	23 2.4	6 .6	958 100.0	

Chi-Square	Value	DF	Significance
Pearson	30.25225	3	.00000
Likelihood Ratio	29.70385	3	.00000
Mantel-Haenszel	28.76475	1	.00000

Minimum Expected Frequency - 1.923  
 Cells with Expected Frequency < 5 - 2 OF 8 ( 25.0%)

Number of Missing Observations: 62

Q17P6 by Q16P3

Page 1 of 1

Q17P6	Count Row Pct Col Pct	Q16P3				Row Total
		1	2	3	4	
1	64 22.1 22.9	119 41.0 29.9	90 31.0 42.5	17 5.9 63.0	290 31.7	
3	215 34.3 77.1	279 44.6 70.1	122 19.5 57.5	10 1.6 37.0	626 68.3	
Column Total	279 30.5	398 43.4	212 23.1	27 2.9	916 100.0	

Chi-Square	Value	DF	Significance
Pearson	34.01902	3	.00000
Likelihood Ratio	32.95942	3	.00000
Mantel-Haenszel	31.69423	1	.00000
Minimum Expected Frequency -	8.548		

Number of Missing Observations: 104

Q17P6 by Q18P6

Page 1 of 1

Q17P6	Count Row Pct Col Pct	Q18P6		Row Total
		1	3	
1	157 52.2 23.3	144 47.8 52.9	301 31.8	
3	517 80.2 76.7	128 19.8 47.1	645 68.2	
Column Total	674 71.2	272 28.8	946 100.0	

*Handwritten notes:*  
 - Likelihood Ratio  
 - Continuity Correction  
 - Mantel-Haenszel

Chi-Square	Value	DF	Significance
Pearson	78.51763	1	.00000
Continuity Correction	77.15697	1	.00000
Likelihood Ratio	75.60271	1	.00000
Mantel-Haenszel	78.43463	1	.00000

Minimum Expected Frequency - 86.545

Number of Missing Observations: 74

Q17P6 by Q25

Page 1 of 1

Q17P6	Count Row Pct Col Pct	Q25				Row Total
		1	2	3	4	
1	138	50	54	64	306	
	45.1 26.4	16.3 34.7	17.6 38.6	20.9 41.8	31.9	
3	385	94	86	89	654	
	58.9 73.6	14.4 65.3	13.1 61.4	13.6 58.2	68.1	
Column Total	523 54.5	144 15.0	140 14.6	153 15.9	960 100.0	

Chi-Square	Value	DF	Significance
Pearson	17.66730	3	.00052
Likelihood Ratio	17.50450	3	.00056
Mantel-Haenszel	17.03433	1	.00004

Minimum Expected Frequency - 44.625

Number of Missing Observations: 60

Q22 by Q6

Page 1 of 1

Q22	Count Row Pct Col Pct	Q6		Row Total
		1	2	
1	89 50.6 24.1	87 49.4 13.5	176 17.4	
2	281 33.6 75.9	556 66.4 86.5	837 82.6	
Column Total	370 36.5	643 63.5	1013 100.0	

Chi-Square	Value	DF	Significance
Pearson	18.11854	1	.00002
Continuity Correction	17.39288	1	.00003
Likelihood Ratio	17.58528	1	.00003
Mantel-Haenszel	18.10065	1	.00002

Minimum Expected Frequency - 64.284

Number of Missing Observations: 7

Q22 by Q7

Page 1 of 1

Q22	Count Row Pct Col Pct	Q7				Row Total
		1	2	3	4	
1	72 40.9 13.3	56 31.8 22.1	37 21.0 19.8	11 6.3 34.4	176 17.4	
2	469 56.0 86.7	197 23.5 77.9	150 17.9 80.2	21 2.5 65.6	837 82.6	
Column Total	541 53.4	253 25.0	187 18.5	32 3.2	1013 100.0	

Chi-Square	Value	DF	Significance
Pearson	17.42282	3	.00058
Likelihood Ratio	16.47733	3	.00091
Mantel-Haenszel	12.58284	1	.00039
Minimum Expected Frequency -	5.560		

Number of Missing Observations: 7

Q22 by Q8

Page 1 of 1

Q22	Count Row Pct Col Pct	Q8					Row Total
		1	2	3	4	5	
1	44	27	46	25	34	176	
	25.0	15.3	26.1	14.2	19.3	17.4	
	13.4	15.3	14.9	31.6	28.1		
2	284	149	262	54	87	836	
	34.0	17.8	31.3	6.5	10.4	82.6	
	86.6	84.7	85.1	68.4	71.9		
Column Total	328	176	308	79	121	1012	
		32.4	17.4	30.4	7.8	12.0	100.0

Chi-Square	Value	DF	Significance
Pearson	26.24836	4	.00003
Likelihood Ratio	23.67923	4	.00009
Mantel-Haenszel	17.34185	1	.00003

Minimum Expected Frequency - 13.739

Number of Missing Observations: 8



Q22 by Q10P1

Page 1 of 1

Q22	Count Row Pct Col Pct	Q10P1					Row Total
		1	2	3	4	5	
1	10 5.8 32.3	10 5.8 11.2	30 17.4 10.9	62 36.0 18.6	60 34.9 23.5	172 17.5	
2	21 2.6 67.7	79 9.8 88.8	244 30.1 89.1	271 33.5 81.4	195 24.1 76.5	810 82.5	
Column Total	31 3.2	89 9.1	274 27.9	333 33.9	255 26.0	982 100.0	

Chi-Square	Value	DF	Significance
Pearson	21.93464	4	.00021
Likelihood Ratio	22.01805	4	.00020
Mantel-Haenszel	6.08057	1	.01367
Minimum Expected Frequency -	5.430		

Number of Missing Observations: 38

Q22 by Q10P2

Page 1 of 1

Q22	Count Row Pct Col Pct	Q10P2					Row Total
		1	2	3	4	5	
1	9 5.2 33.3	12 6.9 16.4	20 11.5 8.2	62 35.6 19.4	71 40.8 22.5	174 17.8	
2	18 2.2 66.7	61 7.6 83.6	225 27.9 91.8	258 32.0 80.6	244 30.3 77.5	806 82.2	
Column Total	27 2.8	73 7.4	245 25.0	320 32.7	315 32.1	980 100.0	

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	25.52310	4	.00004
Likelihood Ratio	27.62049	4	.00001
Mantel-Haenszel	4.96876	1	.02581

Minimum Expected Frequency - 4.794  
 Cells with Expected Frequency < 5 - 1 OF 10 ( 10.0%)

Number of Missing Observations: 40

Q22 by Q10P3

Page 1 of 1

Q22	Count Row Pct Col Pct	Q10P3					Row Total
		1	2	3	4	5	
1	10 6.0 23.8	19 11.4 15.2	35 21.1 12.0	40 24.1 16.7	62 37.3 28.1	166 18.1	
2	32 4.3 76.2	106 14.1 84.8	256 34.0 88.0	199 26.5 83.3	159 21.1 71.9	752 81.9	
Column Total	42 4.6	125 13.6	291 31.7	239 26.0	221 24.1	918 100.0	

Chi-Square	Value	DF	Significance
Pearson	23.96132	4	.00008
Likelihood Ratio	23.04839	4	.00012
Mantel-Haenszel	9.03526	1	.00265
Minimum Expected Frequency -	7.595		

Number of Missing Observations: 102

Q22 by Q18P1

Page 1 of 1

Q22	Count Row Pct Col Pct	Q18P1		Row Total
		1	3	
1	87 50.3 22.1	86 49.7 14.2	173 17.3	
2	306 37.0 77.9	521 63.0 85.8	827 82.7	
Column Total	393 39.3	607 60.7	1000 100.0	

Chi-Square	Value	DF	Significance
Pearson	10.58954	1	.00114
Continuity Correction	10.03984	1	.00153
Likelihood Ratio	10.39579	1	.00126
Mantel-Haenszel	10.57895	1	.00114

Minimum Expected Frequency - 67.989

Number of Missing Observations: 20

Q22 by Q34P1

*Cur*

Page 1 of 1

Q22		Q34P1		Row Total
		1	3	
1	Count	136	39	175
	Row Pct	77.7	22.3	17.4
2	Count	732	98	830
	Row Pct	88.2	11.8	82.6
Column Total		868	137	1005
Total		86.4	13.6	100.0

*ELC ...*

Chi-Square	Value	DF	Significance
Pearson	13.47842	1	.00024
Continuity Correction	12.60311	1	.00039
Likelihood Ratio	12.06406	1	.00051
Mantel-Haenszel	13.46501	1	.00024

Minimum Expected Frequency - 23.856

Number of Missing Observations: 15

Q22 by Q34P2

Page 1 of 1

Q22	Count Row Pct Col Pct	Q34P2		Row Total
		1	3	
1		117 66.9 14.8	58 33.1 27.4	175 17.4
2		674 81.4 85.2	154 18.6 72.6	828 82.6
	Column Total	791 78.9	212 21.1	1003 100.0

Chi-Square	Value	DF	Significance
Pearson	18.33219	1	.00002
Continuity Correction	17.47006	1	.00003
Likelihood Ratio	16.83094	1	.00004
Mantel-Haenszel	18.31390	1	.00002

Minimum Expected Frequency - 36.989

Number of Missing Observations: 17

Q22 by Q34P4

Q34P4 Page 1 of 1

Q22	Count Row Pct Col Pct	Q34P4		Row Total
		1	3	
1		109	66	175
		62.3	37.7	17.9
		22.2	13.5	
2		382	423	805
		47.5	52.5	82.1
		77.8	86.5	
Column Total		491	489	980
		50.1	49.9	100.0

Chi-Square	Value	DF	Significance
Pearson	12.64988	1	.00038
Continuity Correction	12.06355	1	.00051
Likelihood Ratio	12.75969	1	.00035
Mantel-Haenszel	12.63698	1	.00038

Minimum Expected Frequency - 87.321

Number of Missing Observations: 40

Q22 by Q34P5

Q34P5 Page 1 of 1

Q22	Count Row Pct Col Pct	Q34P5		Row Total
		1	3	
1		86	85	171
		50.3	49.7	17.6
		23.7	14.0	
2		277	521	798
		34.7	65.3	82.4
		76.3	86.0	
Column Total		363 37.5	606 62.5	969 100.0

Chi-Square	Value	DF	Significance
Pearson	14.59193	1	.00013
Continuity Correction	13.93447	1	.00019
Likelihood Ratio	14.22726	1	.00016
Mantel-Haenszel	14.57688	1	.00013
Minimum Expected Frequency - 64.059			

Number of Missing Observations: 51



Q22 by Q34P6

Q34P6 Page 1 of 1

Q22	Count Row Pct Col Pct	Q34P6		Row Total
		1	3	
1	69 40.4 25.5	102 59.6 14.3	171 17.4	
2	202 24.8 74.5	612 75.2 85.7	814 82.6	
Column Total	271 27.5	714 72.5	985 100.0	

Chi-Square	Value	DF	Significance
Pearson	17.10095	1	.00004
Continuity Correction	16.33085	1	.00005
Likelihood Ratio	16.11600	1	.00006
Mantel-Haenszel	17.08359	1	.00004

Minimum Expected Frequency - 47.047

Number of Missing Observations: 35

Q22 by Q34P7

Page 1 of 1

Q22	Count Row Pct Col Pct	Q34P7			Row Total
		1	3	4	
1	78 44.8 25.6	96 55.2 14.0			174 17.6
2	227 27.8 74.4	589 72.1 86.0	1 .1 100.0		817 82.4
Column Total	305 30.8	685 69.1	1 .1	991 100.0	

Chi-Square	Value	DF	Significance
Pearson	19.69300	2	.00005
Likelihood Ratio	18.90745	2	.00008
Mantel-Haenszel	19.62651	1	.00001

Minimum Expected Frequency - .176  
 Cells with Expected Frequency < 5 - 2 OF 6 ( 33.3%)

Number of Missing Observations: 29

Q22 by Q35

Page 1 of 1

Q22	Count Row Pct Col Pct	Q35				Row Total
		1	2	3	4	
1	7 4.1 18.9	6 3.5 19.4	12 7.0 46.2	147 85.5 16.3	172 17.3	
2	30 3.6 81.1	25 3.0 80.6	14 1.7 53.8	753 91.6 83.7	822 82.7	
Column Total	37 3.7	31 3.1	26 2.6	900 90.5	994 100.0	

Chi-Square	Value	DF	Significance
Pearson	15.87396	3	.00120
Likelihood Ratio	12.28791	3	.00646
Mantel-Haenszel	1.75852	1	.18481

Minimum Expected Frequency - 4.499  
 Cells with Expected Frequency < 5 - 1 OF 8 ( 12.5%)

Number of Missing Observations: 26

Q22 by Q36P2

Q36P2 Page 1 of 1

Q22	Count Row Pct Col Pct	Q36P2		Row Total
		1	3	
1		88	86	174
<i>Y</i>		50.6	49.4	17.6
		14.5	22.3	
2		517	300	817
<i>N</i>		63.3	36.7	82.4
		85.5	77.7	
Column Total		605	386	991
		61.0	39.0	100.0

Chi-Square	Value	DF	Significance
Pearson	9.73849	1	.00180
Continuity Correction	9.21150	1	.00240
Likelihood Ratio	9.55866	1	.00199
Mantel-Haenszel	9.72866	1	.00181

Minimum Expected Frequency - 67.774

Number of Missing Observations: 29

Q22 by Q36P3

Q36P3 Page 1 of 1

Q22	Count Row Pct Col Pct	Q36P3		Row Total
		1	3	
1	94 54.7 23.0	78 45.3 13.7	172 17.6	
2	315 39.1 77.0	490 60.9 86.3	805 82.4	
Column Total	409 41.9	568 58.1	977 100.0	

Chi-Square	Value	DF	Significance
Pearson	14.02721	1	.00018
Continuity Correction	13.39674	1	.00025
Likelihood Ratio	13.84793	1	.00020
Mantel-Haenszel	14.01286	1	.00018

Minimum Expected Frequency - 72.004

Number of Missing Observations: 43

Q22 by Q36P4

Q36P4 Page 1 of 1

Q22	Count Row Pct Col Pct	Q36P4		Row Total
		1	3	
1		125 73.5 20.4	45 26.5 12.4	170 17.4
2		487 60.5 79.6	318 39.5 87.6	805 82.6
	Column Total	612 62.8	363 37.2	975 100.0

Chi-Square	Value	DF	Significance
Pearson	10.20112	1	.00140
Continuity Correction	9.65107	1	.00189
Likelihood Ratio	10.62077	1	.00112
Mantel-Haenszel	10.19066	1	.00141

Minimum Expected Frequency - 63.292

Number of Missing Observations: 45

Q22 by Q43

Page 1 of 1

Q22	Count Row Pct Col Pct	Q43			Row Total
		1	2	3	
1	71 41.0 24.1	58 33.5 15.6	44 25.4 13.1	173 17.3	
2	223 27.0 75.9	313 37.8 84.4	291 35.2 86.9	827 82.7	
Column Total	294 29.4	371 37.1	335 33.5	1000 100.0	

Chi-Square	Value	DF	Significance
Pearson	14.42465	2	.00074
Likelihood Ratio	13.90493	2	.00096
Mantel-Haenszel	12.93766	1	.00032

Minimum Expected Frequency - 50.862

Number of Missing Observations: 20

Q22 by Q46P3

Q46P3 Page 1 of 1

Q22	Count Row Pct Col Pct	Q46P3		Row Total
		1	2	
1		9	165	174
		5.2	94.8	17.2
<i>4</i>		<u>39.1</u>	16.7	
2		14	821	835
		1.7	98.3	82.8
<i>11</i>		<u>60.9</u>	83.3	
Column		23	986	1009
Total		2.3	97.7	100.0

Chi-Square	Value	DF	Significance
Pearson	7.89964	1	.00494
Continuity Correction	6.40823	1	.01136
Likelihood Ratio	6.33017	1	.01187
Mantel-Haenszel	7.89181	1	.00497
Fisher's Exact Test:			
One-Tail			.00992
Two-Tail			.00992

Minimum Expected Frequency - 3.966  
 Cells with Expected Frequency < 5 - 1 OF 4 ( 25.0%)

Number of Missing Observations: 11



Q22 by Q49P2

Q49P2 Page 1 of 1

Q22	Count Row Pct Col Pct	Q49P2		Row Total
		1	3	
1	162 93.6 16.9	11 6.4 29.7	173 17.4	
2	797 96.8 83.1	26 3.2 70.3	823 82.6	
Column Total	959 96.3	37 3.7	996 100.0	

Chi-Square	Value	DF	Significance
Pearson	4.09044	1	.04313
Continuity Correction	3.24491	1	.07165
Likelihood Ratio	3.55108	1	.05951
Mantel-Haenszel	4.08633	1	.04323

Minimum Expected Frequency - 6.427

Number of Missing Observations: 24

Q21 by Q9

Page 1 of 1

Q21	Count Row Pct Col Pct	Q9		Row Total
		1	2	
1	82 52.9 22.3	73 47.1 13.1	155 16.8	
2	272 36.6 74.1	472 63.4 84.9	744 80.6	
3	13 54.2 3.5	11 45.8 2.0	24 2.6	
Column Total	367 39.8	556 60.2	923 100.0	

Chi-Square	Value	DF	Significance
Pearson	16.44108	2	.00027
Likelihood Ratio	16.14405	2	.00031
Mantel-Haenszel	7.43652	1	.00639
Minimum Expected Frequency -	9.543		

Number of Missing Observations: 97

Q21 by Q10P1

Page 1 of 1

Q21	Count Row Pct Col Pct	Q10P1					Row Total
		1	2	3	4	5	
1	3	5	35	54	55	152	
	2.0	3.3	23.0	35.5	36.2	17.0	
	10.7	5.7	14.1	18.0	24.1		
2	24	81	206	242	165	718	
	3.3	11.3	28.7	33.7	23.0	80.4	
	85.7	92.0	82.7	80.7	72.4		
3	1	2	8	4	8	23	
	4.3	8.7	34.8	17.4	34.8	2.6	
	3.6	2.3	3.2	1.3	3.5		
Column Total	28	88	249	300	228	893	
	3.1	9.9	27.9	33.6	25.5	100.0	

Chi-Square	Value	DF	Significance
Pearson	22.19528	8	.00457
Likelihood Ratio	24.19414	8	.00213
Mantel-Haenszel	13.57054	1	.00023

Minimum Expected Frequency - .721  
 Cells with Expected Frequency < 5 - 3 OF 15 ( 20.0%)

Number of Missing Observations: 127

Q21 by Q10P2

Page 1 of 1

Q21	Count Row Pct Col Pct	Q10P2					Row Total
		1	2	3	4	5	
1	2	6	34	44	67	153	
	1.3	3.9	22.2	28.8	43.8	17.1	
	7.7	8.8	14.9	15.3	23.6		
2	24	59	189	238	209	719	
	3.3	8.2	26.3	33.1	29.1	80.4	
	92.3	86.8	82.9	82.6	73.6		
3		3	5	6	8	22	
		13.6	22.7	27.3	36.4	2.5	
		4.4	2.2	2.1	2.8		
Column Total	26	68	228	288	284	894	
	2.9	7.6	25.5	32.2	31.8	100.0	

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	17.12037	8	.02888
Likelihood Ratio	17.83398	8	.02251
Mantel-Haenszel	9.80366	1	.00174

Minimum Expected Frequency - .640  
 Cells with Expected Frequency < 5 - 3 OF 15 ( 20.0%)

Number of Missing Observations: 126

Q21 by Q10P3

Page 1 of 1

Q21	Count Row Pct Col Pct	Q10P3					Row Total
		1	2	3	4	5	
1	6	13	34	34	59	146	
	4.1	8.9	23.3	23.3	40.4	17.5	
	15.4	10.7	12.7	16.0	30.4		
2	33	103	224	176	129	665	
	5.0	15.5	33.7	26.5	19.4	79.6	
	84.6	85.1	83.6	82.6	66.5		
3		5	10	3	6	24	
		20.8	41.7	12.5	25.0	2.9	
		4.1	3.7	1.4	3.1		
Column Total	39	121	268	213	194	835	
	4.7	14.5	32.1	25.5	23.2	100.0	

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	35.24250	8	.00002
Likelihood Ratio	34.33311	8	.00004
Mantel-Haenszel	17.34809	1	.00003

Minimum Expected Frequency - 1.121  
 Cells with Expected Frequency < 5 - 2 OF 15 ( 13.3%)

Number of Missing Observations: 185

Q21 by Q15P3

Page 1 of 1

Q21	Count Row Pct Col Pct	Q15P3		Row Total
		1	3	
1		111	43	154
		72.1	27.9	16.8
		14.3	30.5	
2		646	93	739
		87.4	12.6	80.6
		83.2	66.0	
3		19	5	24
		79.2	20.8	2.6
		2.4	3.5	
	Column Total	776 84.6	141 15.4	917 100.0

Chi-Square	Value	DF	Significance
Pearson	23.60396	2	.00001
Likelihood Ratio	20.85625	2	.00003
Mantel-Haenszel	15.60641	1	.00008

Minimum Expected Frequency - 3.690  
 Cells with Expected Frequency < 5 - 1 OF 6 ( 16.7%)

Number of Missing Observations: 103

Q21 by Q17P2

Q17P2 Page 1 of 1

Q21	Count Row Pct Col Pct	Q17P2		Row Total
		1	3	
1	19 12.8 8.9	130 87.2 19.2	149 16.7	
2	191 26.5 89.3	531 73.5 78.3	722 80.9	
3	4 19.0 1.9	17 81.0 2.5	21 2.4	
Column Total	214 24.0	678 76.0	892 100.0	

Chi-Square	Value	DF	Significance
Pearson	13.00561	2	.00150
Likelihood Ratio	14.48493	2	.00072
Mantel-Haenszel	8.91411	1	.00283
Minimum Expected Frequency -	5.038		

Number of Missing Observations: 128

Q21 by Q18P6

Page 1 of 1

Q21	Count Row Pct Col Pct	Q18P6		Row Total
		1	3	
1	120 78.9 19.4	32 21.1 11.7	152 17.0	
2	485 67.6 78.4	232 32.4 84.7	717 80.3	
3	14 58.3 2.3	10 41.7 3.6	24 2.7	
Column Total	619 69.3	274 30.7	893 100.0	

Chi-Square	Value	DF	Significance
Pearson	8.93422	2	.01148
Likelihood Ratio	9.33913	2	.00938
Mantel-Haenszel	8.88949	1	.00287

Minimum Expected Frequency - 7.364

Number of Missing Observations: 127



Q21 by Q18P7

Page 1 of 1

Q21	Count Row Pct Col Pct	Q18P7			Row Total
		1	3	4	
1	114 75.5 16.2	37 24.5 17.5			151 16.5
2	574 77.5 81.7	167 22.5 78.8			741 80.9
3	15 62.5 2.1	8 33.3 3.8	1 4.2 100.0		24 2.6
Column Total	703 76.7	212 23.1	1 .1	916 100.0	

Chi-Square	Value	DF	Significance
Pearson	39.19674	4	.00000
Likelihood Ratio	9.22573	4	.05570
Mantel-Haenszel	.15601	1	.69286

Minimum Expected Frequency - .026  
 Cells with Expected Frequency < 5 - 3 OF 9 ( 33.3%)

Number of Missing Observations: 104

Q21 by Q19P1

Q19P1 Page 1 of 1

Q21	Count Row Pct Col Pct	Q19P1		Row Total
		1	2	
1	27 18.1 13.7	122 81.9 17.6	149 16.7	
2	160 22.2 81.2	560 77.8 80.8	720 80.9	
3	10 47.6 5.1	11 52.4 1.6	21 2.4	
Column Total	197 22.1	693 77.9	890 100.0	

Chi-Square	Value	DF	Significance
Pearson	9.30914	2	.00952
Likelihood Ratio	8.06318	2	.01775
Mantel-Haenszel	4.90995	1	.02670

Minimum Expected Frequency - 4.648  
 Cells with Expected Frequency < 5 - 1 OF 6 ( 16.7%)

Number of Missing Observations: 130

Q21 by Q19P5

Page 1 of 1

Q21	Count Row Pct Col Pct	Q19P5		Row Total
		1	2	
1	111	39	150	
	74.0	26.0	16.8	
	18.3	13.7		
2	486	234	720	
	67.5	32.5	80.7	
	80.1	82.1		
3	10	12	22	
	45.5	54.5	2.5	
	1.6	4.2		
Column Total	607	285	892	
	68.0	32.0	100.0	

Chi-Square	Value	DF	Significance
Pearson	7.70868	2	.02119
Likelihood Ratio	7.40061	2	.02472
Mantel-Haenszel	5.77511	1	.01625

Minimum Expected Frequency - 7.029

Number of Missing Observations: 128

Q21 by Q19P6

Page 1 of 1

Q21	Count Row Pct Col Pct	Q19P6		Row Total
		1	2	
1	18	132	150	16.8
	12.0	88.0		
	12.2	17.7		
2	122	598	720	80.7
	16.9	83.1		
	83.0	80.3		
3	7	15	22	2.5
	31.8	68.2		
	4.8	2.0		
Column Total	147	745	892	100.0
	16.5	83.5		

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	6.06045	2	.04830
Likelihood Ratio	5.60880	2	.06054
Mantel-Haenszel	4.81313	1	.02824

Minimum Expected Frequency - 3.626  
 Cells with Expected Frequency < 5 - 1 OF 6 ( 16.7%)

Number of Missing Observations: 128

Q21 by Q22

Page 1 of 1

Q21	Count Row Pct Col Pct	Q22		Row Total
		1	2	
1	54 35.1 36.5	100 64.9 12.9	154 16.7	
2	89 11.9 60.1	656 88.1 84.6	745 80.7	
3	5 20.8 3.4	19 79.2 2.5	24 2.6	
Column Total	148 16.0	775 84.0	923 100.0	

Chi-Square	Value	DF	Significance
Pearson	51.08332	2	.00000
Likelihood Ratio	43.46828	2	.00000
Mantel-Haenszel	36.82985	1	.00000

Minimum Expected Frequency - 3.848  
 Cells with Expected Frequency < 5 - 1 OF 6 ( 16.7%)

Number of Missing Observations: 97

Q21 by Q29P3

Page 1 of 1

Q21	Count Row Pct Col Pct	Q29P3		Row Total
		1	3	
1	124 82.7 17.6	26 17.3 14.5	150 17.0	
2	566 79.8 80.5	143 20.2 79.9	709 80.4	
3	13 56.5 1.8	10 43.5 5.6	23 2.6	
Column Total	703 79.7	179 20.3	882 100.0	

Chi-Square	Value	DF	Significance
Pearson	8.46228	2	.01454
Likelihood Ratio	7.15374	2	.02796
Mantel-Haenszel	3.81318	1	.05085

Minimum Expected Frequency - 4.668  
 Cells with Expected Frequency < 5 - 1 OF 6 ( 16.7%)

Number of Missing Observations: 138

Q21 by Q29P4

Page 1 of 1

Q21	Count Row Pct Col Pct	Q29P4		Row Total
		1	3	
1	134 88.2 17.2	18 11.8 15.5	152 17.0	
2	629 87.5 80.7	90 12.5 77.6	719 80.3	
3	16 66.7 2.1	8 33.3 6.9	24 2.7	
Column Total	779 87.0	116 13.0	895 100.0	

Chi-Square	Value	DF	Significance
Pearson	9.12376	2	.01044
Likelihood Ratio	6.88061	2	.03205
Mantel-Haenszel	2.43845	1	.11839

Minimum Expected Frequency - 3.111  
 Cells with Expected Frequency < 5 - 1 OF 6 ( 16.7%)

Number of Missing Observations: 125

Q21 by Q43

Page 1 of 1

Q21	Count Row Pct Col Pct	Q43			Row Total
		1	2	3	
1	60 39.5 22.9	57 37.5 16.9	35 23.0 11.4	152 16.7	
2	195 26.6 74.4	275 37.6 81.4	262 35.8 85.1	732 80.6	
3	7 29.2 2.7	6 25.0 1.8	11 45.8 3.6	24 2.6	
Column Total	262 28.9	338 37.2	308 33.9	908 100.0	

<u>Chi-Square</u>	<u>Value</u>	<u>DF</u>	<u>Significance</u>
Pearson	15.25423	4	.00420
Likelihood Ratio	15.36543	4	.00400
Mantel-Haenszel	12.73664	1	.00036
Minimum Expected Frequency -	6.925		

Number of Missing Observations: 112



Q21 by Q44P1

Page 1 of 1

Q21	Count Row Pct Col Pct	Q44P1		Row Total
		1	2	
1		60	94	154
		39.0	61.0	16.8
		13.4	20.2	
2		377	361	738
		51.1	48.9	80.7
		84.2	77.5	
3		11	11	22
		50.0	50.0	2.4
		2.5	2.4	
Column Total		448	466	914
		49.0	51.0	100.0

Chi-Square	Value	DF	Significance
Pearson	7.50180	2	.02350
Likelihood Ratio	7.56111	2	.02281
Mantel-Haenszel	6.27828	1	.01222

Minimum Expected Frequency - 10.783

Number of Missing Observations: 106

Q21 by Q45P6

Page 1 of 1

Q21	Count Row Pct Col Pct	Q45P6		Row Total
		1	2	
1		23	128	151
		15.2	84.8	16.6
		23.7	15.7	
2		68	668	736
		9.2	90.8	80.9
		70.1	82.2	
3		6	17	23
		26.1	73.9	2.5
		6.2	2.1	
	Column Total	97 10.7	813 89.3	910 100.0

Chi-Square	Value	DF	Significance
Pearson	10.62232	2	.00494
Likelihood Ratio	8.88938	2	.01174
Mantel-Haenszel	.75733	1	.38417

Minimum Expected Frequency - 2.452  
 Cells with Expected Frequency < 5 - 1 OF 6 ( 16.7%)

Number of Missing Observations: 110

Q21 by Q46P3

Q46P3 Page 1 of 1

Q21	Count Row Pct Col Pct	Q46P3		Row Total
		1	2	
1	10 6.5 45.5	144 93.5 16.1	154 16.8	
2	12 1.6 54.5	729 98.4 81.3	741 80.6	
3		24 100.0 2.7	24 2.6	
Column Total	22 2.4	897 97.6	919 100.0	

Chi-Square	Value	DF	Significance
Pearson	13.56772	2	.00113
Likelihood Ratio	10.90548	2	.00428
Mantel-Haenszel	12.70744	1	.00036

Minimum Expected Frequency - .575  
 Cells with Expected Frequency < 5 - 2 OF 6 ( 33.3%)

Number of Missing Observations: 101