## Florida Results

For 9/15/2012—9/16/2012

Corrés'ondent Timimitil


## Contact: Doug Kaplan, 407-242-1870

## Executive Summary

Gravis Marketing, a non-partisan research firm, and Capitol Correspondent conducted a telephone survey of 1,728 likely voters in the state of Florida on the afternoon and early evening of September $15^{\text {th }}$ and $16^{\text {th }}$, 2012. The questions covered preference for a given presidential candidate, the Florida U.S. Senate Race between Connie Mack and Bill Nelson, and Governor Rick Scott's performance rating. The full list of questions are given on page 5. Overall, Romney holds a $47.7 \%$ to a $47.1 \%$ lead over Obama, with a margin of error of about $2.5 \%$. The Romney lead of $0.6 \%$ is a decline of $0.7 \%$ from a $1.3 \%$ lead on September 2, 2012. The results are generally in line with recent polls from Rasmussen Reports (Obama +2), NBC/WSJ/Marist (Obama +5), AIR/McLaughlin (Romney +3 ), SurveyUSA (Obama +4), and PPP (Obama +1 ). The figures reported in this report are more recent, being as of September 15-16, 2012.

## Analysis

How does the race look according to party?
When looking at the presidential race according to party, Romney holds a 3 point lead among party adherents, with a two point lead in taking votes from the Democratic party. Romney also holds a $3.7 \%$ lead among individuals that are independent or unsure of their party affiliation. The results are reported on the following page.

How about the race between Mack and Nelson?
The race between Republican Connie Mack and Democrat Bill Nelson continues to be close, with the most recent poll results

Presidential vote


Margin of error is $+/-2.5 \%$
Obama/Biden, Romney/Ryan?
Obama
Romney
Other/Unsure

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Obama/Biden, Romney/Ryan?

- Obama
- Romney
- Other/Unsure
giving Mack a $42.7 \%$ to $41.5 \%$ lead. As has been the case so far, the race will likely be settled based on the unsure voters, representing about $16 \%$

of the total group of likely voters.
The Poll asked about whether George Zimmerman is guilty in the death of Trevon Martin: how does this relate to the Presidential race?

The George Zimmerman case breaks down distinctly when looking at the

Margin of error is +/- 2.5\%
Mack, Nelson, Other/Unsure?
Mack
Nelson
Other/Unsure presidential race, with $73 \%$ of likely Obama voters indicating they think he is guilty of murder, whereas $80 \%$ of likely Romney voters indicating they do not think he is guilty of murder. Among likely voters that indicated they were unsure or didn't know enough about the case, Romney holds a $48 \% / 45 \%$ or $51 \% / 44 \%$ lead over likely Obama voters.

How do likely voters feel about Rick Scott's performance as Governor?
Overall, voters are more negative on Rick Scott, with 40\% giving him a negative rating, while 33\% giving

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him a positive rating; about $27 \%$ indicate they are unsure of his performance. The crosstabs results contain more information on the question.

The poll asked about hypothetical matchup between Rick Scott and Charlie Crist and between Rick Scott and Buddy Dyer. What's the story there?

The results of the two questions are reported on the following page. Overall, in a hypothetical race between Rick Scott and Buddy Dyer, Rick Scott comes out ahead by a 13 point margin, $42 \%$ to $29 \%$. In a hypothetical race between Rick Scott and Charlie Crist, Crist holds the lead at 44\% to 42\%.

Presidential race and the George Zimmerman case
Is Zimmerman guilty in the death of Trevon Martin? / Obama/Biden, Romney/Ryan?


Obama/Biden, Romney/Ryan?
Obama
Romney
Other/Unsure

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Rick Scott or Buddy Dyer?


Rick Scott or Buddy Dyer?
ScottDyer
Other/Unsure

Rick Scott or Charlie Crist?
Rick Scott or Charlie Crist?


## Rick Scott or Charlie Crist?

Scott
Crist
Other/Unsure

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## Is America headed in the right direction?

When looking at this question according to party, two third of Democrats think America is on the right track, while over four fifths of Republicans think America is on the wrong track. Interestingly, about $60 \%$ of individuals that do not identify themselves with a party think America is on the wrong track, while only $24 \%$ think the nation is on the right track.
U.S. headed in the right direction?


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## How does Gary Johnson impact the race?

The inclusion of Gary Johnson in the race lowers Romney’s overall take from $47.7 \%$ to $46.7 \%$ and lowers Obama's overall take from $47.1 \%$ to $45.5 \%$.

## How do likely voters feel about Obama's job performance in relation to age group?

Overall, likely voters disapprove of Obama’s job performance by a $49 \%$ to $45 \%$ margin. When looking at the issue in relation to age group, Obama is approved by younger voters, while having a disapproval rating above $50 \%$ for all other age categories. Obama's disapproval rating is highest among likely voters aged 50 and over, with a close second being likely voters aged 30 to 39. Interestingly, Obama's disapproval rating doesn't consistently get worse as the age group gets older, rather there's a bump down in his disapproval rating among 40 to 49 year olds.


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1. Are you a registered voter?
2. Do you plan on voting in the presidential election on November 6th?
3. Which party are you either registered to vote or do you consider yourself a member of?
4. What's your race?
5. What's your religious affiliation?
6. What's your age group? 18-29; 30-39; 40-49; 50+
7. What's your gender?
8. Do you approve of Barack Obama's general performance as President?
9. Do you have a favorable or unfavorable opinion of Mitt Romney?
10. If the election were held today, would you vote for Obama-Biden, Romney-Ryan, or note sure?
11. If the election were held today, would you vote for Obama, Romney, Libertarian Gary Johnson, or someone else/ unsure?
12. Do you think the United States of America is headed in the right direction?
13. If the election were held today, would you vote for Connie Mack or Bill Nelson?
14. How would you rate Rick Scott's job performance as Governor?
15. In a hypothetical race for Governor in 2014, would you vote for Republican Rick Scott or Democrat Charlie Crist?
16. In a hypothetical race for Governor in 2014, would you vote for Republican Rick Scott or Democrat Buddy Dyer?
17. Final question is concerning the State of Florida versus George Zimmerman: Do you believe that George Zimmerman is guilty or not guilty in the death of Trevon Martin?

The results were weighted by the anticipated voting groups in the upcoming 2012 election.

| Party Affiliation |  |
| :---: | :---: |
| Democrat | 44.0\% |
| Independent/Other | 17.6\% |
| Republican | 38.4\% |
| Race |  |
| Asian | 3.3\% |
| Black | 10.9\% |
| Hispanic | 15.8\% |
| Other/Unsure | 4.1\% |
| White | 65.9\% |
| Religious Affiliation |  |
| Catholic | 29.0\% |
| Jewish | 4.3\% |
| Muslim | 2.6\% |
| Other/Unsure | 20.6\% |
| Protestant/Other Christian | 43.5\% |
| Age Group |  |
| 18-29 | 16.4\% |
| 30-39 | 17.1\% |
| 40-49 | 19.3\% |
| 50+ | 47.2\% |
| Gender |  |
| Female | 51.8\% |
| Male | 48.2\% |
| Approve of Obama's Job Performance? |  |
| Approve | 45.2\% |
| Disapprove | 49.2\% |
| Other/Unsure | 5.7\% |
| Favorable Opinion of Romney? |  |
| Favorable | 43.9\% |
| Other/Unsure | 10.8\% |
| Unfavorable | 45.3\% |
| Obama/Biden, Romney/Ryan |  |
| Obama/Biden | 47.1\% |
| Other/Unsure | 5.3\% |
| Romney/Ryan | 47.7\% |


| Obama, Romney, Johnson |  |
| :---: | :---: |
| Johnson | 3.5\% |
| Obama | 45.5\% |
| Other/Unsure | 4.3\% |
| Romney | 46.7\% |
| U.S. Headed in the Right Direction? |  |
| Right direction | 36.1\% |
| Unsure | 13.2\% |
| Wrong direction | 50.7\% |
| Mack, Nelson, Other |  |
| Mack | 42.7\% |
| Nelson | 41.5\% |
| Unsure/Other | 15.8\% |
| Rick Scott's Job Performance |  |
| Negative | 39.9\% |
| Positive | 32.9\% |
| Unsure/Other | 27.3\% |
| Scott, Crist, Unsure? |  |
| Crist | 43.8\% |
| Scott | 41.8\% |
| Unsure | 14.4\% |
| Scott, Dyer, Unsure? |  |
| Dyer | 29.4\% |
| Scott | 41.7\% |
| Unsure | 29.0\% |
| Is George Zimmerman Guilty in the Trevon Martin Case? |  |
| Guilty | 33.3\% |
| Not familiar with the case | 5.4\% |
| Not guilty | 29.3\% |
| Unsure | 31.9\% |



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| $\left.\begin{array}{rl}\text { Pearson chi2 }\end{array} \mathbf{6}\right)=36.3482 \quad \mathrm{Pr}=0.000$ |  |  |  |
| :---: | :---: | :---: | :---: |
| -> tabulation of partyaffiliation by gender |  |  |  |
| Party affiliation? | Gen Female | Male | Total |
| Democrat | 25.74 | 17.23 | 42.97 |
| Independent/Other | 6.69 | 11.01 | 17.70 |
| Republican | 19.41 | 19.92 | 39.33 |
| Total | 51.84 | 48.16 | 100.00 |

Pearson chi2( 2$)=71.9730 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 2 ) $=72.4791 \quad \mathrm{Pr}=0.000$
-> tabulation of partyaffiliation by approveofobamasperformance

| Party <br> affiliation? | Approve of Approve | Obama's per Disapprov | formance? <br> Other/Uns | Total |
| :---: | :---: | :---: | :---: | :---: |
| Democrat | 34.68 | 5.44 | 2.72 | 42.84 |
| Independent/Other | 6.65 | 9.18 | 1.69 | 17.52 |
| Republican | 3.86 | 34.53 | 1.25 | 39.64 |
| Total | 45.19 | 49.16 | 5.66 | 100.00 |
| Pearson chi2 |  |  |  |  |
|  |  |  |  |  |

-> tabulation of partyaffiliation by favorableorunfavorableopinionofr

| Party affiliation? | Favorable <br> Favorable | or unfavorab of Romney? Other/Uns | le opinion Unfavorab | Total |
| :---: | :---: | :---: | :---: | :---: |
| Democrat | 5.16 | 4.53 | 33.02 | 42.71 |
| Independent/Other | 7.01 | 3.04 | 7.46 | 17.51 |
| Republican | 31.73 | 3.23 | 4.82 | 39.78 |
| Total | 43.90 | 10.80 | 45.31 | 100.00 |


| Pearson chi2 $(4)$ | $=\mathbf{1 . 1 e + 0 3}$ |
| ---: | :--- |
| likelihood-ratio chi2 $(4)$ | $=\mathbf{P r}=\mathbf{0 . 0 0 0}$ |
| 1.2e+03 | Pr $=\mathbf{0 . 0 0 0}$ |

-> tabulation of partyaffiliation by obamabidenromneyryanorotherunsur

| Party | Obama/Biden, Romney/Ryan, or Other/Unsure? |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| affiliation? | Obama/Bid | Other/Uns | Romney/Ry |  |
| Democrat | 36.31 | 1.50 | 4.99 | 42.81 |
| Independent/Other | 6.91 | 2.78 | 7.55 | 17.24 |
| Republican | 3.83 | 1.01 | 35.11 | 39.95 |
| Total | 47.05 | 5.29 | 47.65 | 100.00 |
| Pearson | $2(4)=$ | 1. $5 \mathrm{e}+03$ | $r=0.000$ |  |
| likelihood-ratio | $2(4)=$ | 1.6e+03 Pr | $r=0.000$ |  |

-> tabulation of partyaffiliation by obamaromneyjohnsonotherunsure

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| Party <br> affiliation? | Obama, Johnson | Romney, John Obama | son, Other/U Other/Uns | ure? <br> Romney | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Democrat | 0.61 | 36.06 | 1.26 | 4.56 | 42.49 |
| Independent/Other | 1.98 | 6.20 | 1.90 | 7.27 | 17.34 |
| Republican | 0.95 | 3.27 | 1.10 | 34.84 | 40.17 |
| Total | 3.54 | 45.53 | 4.26 | 46.67 | 100.00 |

Pearson chi2( 6$)=1.5 e+03 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 6$)=1.7 e+03 \quad \operatorname{Pr}=0.000$
-> tabulation of partyaffiliation by usheadedintherightdirection

| Party affiliation? | $\begin{aligned} & \text { U.S. headed in the right } \\ & \text { direction? } \\ & \text { Right dir Unsure Wrong dir } \end{aligned}$ |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Democrat | 28.01 | 7.44 | 6.87 | 42.33 |
| Independent/Other | 4.14 | 2.80 | 10.36 | 17.31 |
| Republican | 3.95 | 2.99 | 33.42 | 40.37 |
| Total | 36.11 | 13.24 | 50.65 | 100.00 |
| Pearson | $2(4)=$ | +03 Pr | Pr $=0.000$ |  |
| likelihood-ratio | $2(4)=$ | +03 Pr | Pr $=0.000$ |  |

-> tabulation of partyaffiliation by macknelsonother

| Party affiliation? | Mack, Nelson, Other? <br> Mack Nelson Unsure/Ot |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Democrat | 5.31 | 30.27 | 6.38 | 41.96 |
| Independent/Other | 7.21 | 5.63 | 4.56 | 17.39 |
| Republican | 30.19 | 5.63 | 4.83 | 40.65 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |
| Pearson | $4)=94$ | . 0914 Pr | $=0.000$ |  |
| likelihood-ratio | 4) = | 0e+03 Pr | P $=0.000$ |  |

-> tabulation of partyaffiliation by rickscottsperformanceasgovernor

| Party <br> affiliation? | Rick Scott's performance as Governor? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Democrat | 25.61 | 5.27 | 11.14 | 42.02 |
| Independent/Other | 7.12 | 5.75 | 4.62 | 17.49 |
| Republican | 7.16 | 21.83 | 11.50 | 40.49 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |

Pearson chi2( 4) = 509.1156 $\operatorname{Pr}=0.000$
likelihood-ratio chi2( 4$)=544.4209 \quad \operatorname{Pr}=0.000$
-> tabulation of partyaffiliation by hypothetical2014rickscottorcharl

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| Party <br> affiliation? | Hypothetical <br> Crist | 014: Ric ie Crist Scott | Scott or Unsure | Total |
| :---: | :---: | :---: | :---: | :---: |
| Democrat | 30.75 | 4.06 | 7.30 | 42.11 |
| Independent/Other | 7.18 | 7.67 | 2.54 | 17.38 |
| Republican | 5.90 | 30.05 | 4.55 | 40.51 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |
| Pearson chi2( 4) = 909.2304 $\quad \mathrm{Pr}=0.000$ <br> likelihood-ratio chi2( 4 ) $=\mathbf{1 . 0 e + 0 3 ~} \operatorname{Pr}=0.000$ |  |  |  |  |
|  |  |  |  |  |


| Party | Hypothetical 2014: Rick Scott or Buddy Dyer? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| affiliation? | Dyer | Scott | Unsure | Total |
| Democrat | 22.65 | 4.01 | 15.35 | 42.01 |
| Independent/Other | 3.37 | 7.34 | 6.87 | 17.59 |
| Republican | 3.33 | 30.32 | 6.75 | 40.40 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |

Pearson chi2( 4$)=951.9854 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 4 ) = 1.0e+03 $\operatorname{Pr}=0.000$
-> tabulation of partyaffiliation by iszimmermanguiltyinthedeathoftre

-> tabulation of race by religiousaffiliation


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Pearson chi2( 16 ) $=422.2744 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 16 ) =
-> tabulation of race by agegroup

| Race? | Age group? |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 18-29 | 30-39 | 40-49 | 50+ |  |
| Asian | 0.43 | 0.94 | 0.65 | 1.23 | 3.26 |
| Black | 2.68 | 2.86 | 1.70 | 3.69 | 10.93 |
| Hispanic | 2.39 | 3.29 | 4.27 | 4.78 | 14.74 |
| Other/Unsure | 0.51 | 0.54 | 1.09 | 1.88 | 4.02 |
| White | 10.43 | 9.41 | 11.62 | 35.59 | 67.05 |
| Total | 16.44 | 17.05 | 19.33 | 47.18 | 100.00 |
| Pearson chi2 $(12)=128.5716 \quad \operatorname{Pr}=0.000$ |  |  |  |  |  |
|  |  |  |  |  |  |  |


|  | Gender? |  | Male |
| :---: | ---: | ---: | ---: |
| Race? | Female | Total |  |
| Asian | 1.38 | 1.89 | 3.27 |
| Black | 6.62 | 4.33 | 10.94 |
| Hispanic | 6.87 | 7.89 | 14.76 |
| Other/Unsure | 2.07 | 1.89 | 3.96 |
| White | 34.90 | 32.17 | 67.07 |
| Total | 51.84 | 48.16 | 100.00 |

Pearson chi2( 4$)=16.8877 \quad \operatorname{Pr}=0.002$
likelihood-ratio chi2( 4 ) = 16.9734 $\operatorname{Pr}=0.002$
-> tabulation of race by approveofobamasperformance

| Race? | Approve of Approve | Obama's perf Disapprov | formance? Other/Uns | Total |
| :---: | :---: | :---: | :---: | :---: |
| Asian | 2.50 | 0.66 | 0.15 | 3.31 |
| Black | 7.86 | 2.72 | 0.37 | 10.95 |
| Hispanic | 7.60 | 6.28 | 0.77 | 14.66 |
| Other/Unsure | 2.17 | 1.47 | 0.33 | 3.97 |
| White | 25.06 | 38.02 | 4.04 | 67.12 |
| Total | 45.19 | 49.16 | 5.66 | 100.00 |
| Pearson chi2( 8) <br> likelihood-ratio chi2( 8) |  | $=179.8533$ | Pr $=0.0$ |  |
|  |  | $=183.2013$ | Pr $=0.0$ |  |


| Race? | Favorable <br> Favorable | or unfavora of Romney? Other/Uns | le opinion <br> Unfavorab | Total |
| :---: | :---: | :---: | :---: | :---: |
| Asian | 1.26 | 0.45 | 1.63 | 3.34 |
| Black | 3.15 | 1.15 | 6.38 | 10.69 |
| Hispanic | 4.94 | 2.00 | 7.64 | 14.58 |
| Other/Unsure | 1.52 | 0.45 | 2.04 | 4.01 |
| White | 33.02 | 6.75 | 27.61 | 67.38 |
| Total | 43.90 | 10.80 | 45.31 | 100.00 |

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Pearson chi2( 8$)=65.9229 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 8$)=66.7007 \quad \mathrm{Pr}=0.000$
-> tabulation of race by obamabidenromneyryanorotherunsur

| Race? | Obama/Biden, Romney/Ryan, or Other/Unsure? |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
|  | Obama/Bid | Other/Uns | Romney/Ry |  |
| Asian | 2.33 | 0.08 | 0.98 | 3.38 |
| Black | 7.40 | 0.38 | 2.82 | 10.59 |
| Hispanic | 7.81 | 1.16 | 5.48 | 14.46 |
| Other/Unsure | 2.29 | 0.23 | 1.31 | 3.83 |
| White | 27.22 | 3.45 | 37.06 | 67.74 |
| Total | 47.05 | 5.29 | 47.65 | 100.00 |

Pearson chi2( 8$)=138.0281 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 8 ) = 139.4474 $\operatorname{Pr}=0.000$
-> tabulation of race by obamaromneyjohnsonotherunsure

| Race? | Obama, Romney, Johnson, Other/Unsure?Johnson $\quad$ Obama Other/Uns $\quad$ Romney |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Asian | 0.08 | 2.36 | 0.00 | 0.99 | 3.42 |
| Black | 0.23 | 7.34 | 0.23 | 2.66 | 10.46 |
| Hispanic | 0.80 | 7.57 | 0.68 | 5.36 | 14.42 |
| Other/Unsure | 0.08 | 2.21 | 0.19 | 1.33 | 3.80 |
| White | 2.36 | 26.06 | 3.16 | 36.33 | 67.90 |
| Total | 3.54 | 45.53 | 4.26 | 46.67 | 100.00 |
| Pearson chi2( 12) = 150.1458 Pr $=0.000$ |  |  |  |  |  |
| likelihood-ra | hi2( 12) |  |  |  |  |

-> tabulation of race by usheadedintherightdirection

| Race? | U.S. headed in the right direction? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Right dir | Unsure W | Wrong dir | Total |
| Asian | 2.23 | 0.84 | 0.38 | 3.45 |
| Black | 6.02 | 1.19 | 3.07 | 10.28 |
| Hispanic | 5.95 | 1.65 | 6.95 | 14.54 |
| Other/Unsure | 1.84 | 0.50 | 1.42 | 3.76 |
| White | 20.07 | 9.06 | 38.83 | 67.96 |
| Total | 36.11 | 13.24 | 50.65 | 100.00 |
| Pearson chi2( 8) = 165.0058 $\operatorname{Pr}=0.000$ |  |  |  |  |
| likelihood-ratio chi2( 8 ) $=171.1909 \quad \mathrm{Pr}=0.000$ |  |  |  |  |
| -> tabulation | $f$ race by | knelsonot | ther |  |


| Race? | Mack, Nelson, Other? <br> Mack Nelson Unsure/Ot |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Asian | 1.27 | 1.74 | 0.55 | 3.57 |
| Black | 3.17 | 5.78 | 1.43 | 10.38 |
| Hispanic | 5.39 | 5.27 | 3.49 | 14.14 |
| Other/Unsure | 1.23 | 1.74 | 0.71 | 3.68 |
| White | 31.66 | 26.98 | 9.59 | 68.23 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |

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Pearson chi2 ( 8$)=59.7099 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 8 ) $=57.0657 \quad \mathrm{Pr}=0.000$
-> tabulation of race by rickscottsperformanceasgovernor

|  | Rick Scott's performance as |  |  |  |
| :---: | ---: | ---: | ---: | ---: |
| Governor? |  |  |  |  |
| Race? | Negative | Positive | Unsure/Ot | Total |
| Asian | 1.29 | 0.88 | 1.29 | 3.46 |
| Black | 4.54 | 3.02 | 2.41 | 9.97 |
| Hispanic | 6.11 | 3.62 | 4.30 | 14.03 |
| Other/Unsure | 1.93 | 1.05 | 0.76 | 3.74 |
| White | 26.02 | 24.29 | 18.50 | 68.80 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |

Pearson chi2( 8 ) $=\mathbf{2 6 . 5 2 2 0} \quad \operatorname{Pr}=0.001$
likelihood-ratio chi2( 8 ) $=26.4845 \quad \operatorname{Pr}=0.001$
-> tabulation of race by hypothetical2014rickscottorcharl

|  | Hypothetical 2014: Rick Scott or Charlie Crist? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Race? | Crist | Scott | Unsure | Total |
| Asian | 1.97 | 0.82 | 0.66 | 3.44 |
| Black | 5.74 | 2.99 | 1.27 | 10.00 |
| Hispanic | 6.60 | 4.88 | 2.46 | 13.94 |
| Other/Unsure | 2.01 | 1.52 | 0.29 | 3.81 |
| White | 27.51 | 31.57 | 9.72 | 68.80 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |

Pearson chi2( 8$)=54.5901 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 8 ) $=55.9280 \quad \operatorname{Pr}=0.000$
-> tabulation of race by hypothetical2014rickscottorbuddy

| Race? | Hypothetical 2014: Rick Scott or Buddy Dyer? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Dyer | Scott | Unsure | Total |
| Asian | 0.67 | 0.93 | 1.77 | 3.37 |
| Black | 4.77 | 2.99 | 2.36 | 10.12 |
| Hispanic | 4.51 | 5.15 | 4.13 | 13.79 |
| Other/Unsure | 1.52 | 1.48 | 0.89 | 3.88 |
| White | 17.88 | 31.13 | 19.82 | 68.83 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |
| Pearson chi2( |  | 76.9050 | $\operatorname{Pr}=0.000$ |  |
| likelihood-ratio chiol | io chi2( 8) | 71.8263 | $\operatorname{Pr}=0.000$ |  |

-> tabulation of race by iszimmermanguiltyinthedeathoftre

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-> tabulation of religiousaffiliation by agegroup

| Religious affiliation? | 18-29 | $\begin{aligned} & \text { Age gr } \\ & 30-39 \end{aligned}$ | $40-49$ | 50+ | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Catholic | 4.27 | 3.69 | 5.87 | 15.17 | 29.00 |
| $>$ Jewish | 0.25 | 0.54 | 0.62 | 2.82 | 4.24 |
| $>$ Muslim | 0.25 | 1.09 | 0.72 | 0.58 | 2.64 |
| $>$ Other/Unsure | 4.96 | 4.09 | 4.20 | 7.17 | 20.42 |
| Protestant/Other Chri > | 6.70 | 7.64 | 7.93 | 21.43 | 43.70 |
| Total | 16.44 | 17.05 | 19.33 | 47.18 | 100.00 |

$>$
Pearson chi2( 12$)=118.7435 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 12 ) $=115.5057 \quad \operatorname{Pr}=0.000$
-> tabulation of religiousaffiliation by gender

| Religious <br> affiliation? | Female | Male | Total |
| :---: | :---: | ---: | ---: |
| Catholic | 14.47 | 14.58 | 29.04 |
| Jewish | 2.94 | 1.31 | 4.25 |
| Muslim | 0.80 | 1.85 | 2.65 |
| Other/Unsure | 10.58 | 9.81 | 20.39 |
| Protestant/Other Chri | 23.05 | 20.61 | 43.66 |
| Total | 51.84 | 48.16 | 100.00 |
| Pearson chi2 $(4)=$ | 29.6952 | $\operatorname{Pr}=0.000$ |  |

-> tabulation of religiousaffiliation by approveofobamasperformance

| Religious | Approve of | Obama's performance? |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| affiliation? | Approve | Disapprov | Other/Uns | Total |
| Catholic | 12.34 | 14.66 | 1.87 | 28.88 |
| Jewish | 2.13 | 1.80 | 0.37 | 4.30 |
| Muslim | 1.51 | 1.14 | 0.00 | 2.65 |
| Protestant/Other Chri | 14.00 | 5.36 | 0.99 | 20.35 |
| Other/Unsure | 15.21 | 26.19 | 2.42 | 43.83 |
| Total | 45.19 | 49.16 | 5.66 | 100.00 |

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Pearson chi2( 8 ) $=196.4872 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 8 ) =
-> tabulation of religiousaffiliation by favorableorunfavorableopinionofr

| Religious affiliation? | Favorable Favorable | or unfavorablat of Romney? Other/Uns | ble opinion <br> Unfavorab | Total |
| :---: | :---: | :---: | :---: | :---: |
| Catholic | 13.73 | 2.60 | 12.76 | 29.09 |
| Jewish | 1.30 | 0.78 | 2.23 | 4.30 |
| Muslim | 1.08 | 0.48 | 1.11 | 2.67 |
| Other/Unsure | 3.97 | 2.67 | 13.62 | 20.26 |
| Protestant/Other Chri | 23.82 | 4.27 | 15.58 | 43.67 |
| Total | 43.90 | 10.80 | 45.31 | 100.00 |
| Pearson chi2( | $8)=210.32$ | 75 Pr = | 0.000 |  |
| likelihood-ratio chi2( | $8)=220.76$ | $887 \mathrm{Pr}=0$ | 0.000 |  |

-> tabulation of religiousaffiliation by obamabidenromneyryanorotherunsur

| Religious | Obama/Biden, Romney/Ryan, or Other/Unsure? |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| affiliation? | Obama/Bid | Other/Uns | Romney/Ry |  |
| Catholic | 12.81 | 1.16 | 15.21 | 29.18 |
| Jewish | 2.40 | 0.19 | 1.76 | 4.36 |
| Muslim | 1.28 | 0.41 | 0.90 | 2.59 |
| Other/Unsure | 14.61 | 1.80 | 3.76 | 20.17 |
| Protestant/Other Chri | 15.96 | 1.73 | 26.02 | 43.71 |
| Total | 47.05 | 5.29 | 47.65 | 100.00 |


| Pearson chi2 $(\mathbf{8})$ | $=275.6725$ |
| ---: | :--- |
| likelihood-ratio chi2 $(\mathbf{8})$ | $=287.0788$ |
| Pr | $=0.000$ |
| Pr | $=0.000$ |

-> tabulation of religiousaffiliation by obamaromneyjohnsonotherunsure

| Religious affiliation? | Obama, Johnson | Romney, John Obama | son, Other/U Other/Uns | sure? <br> Romney | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Catholic | 0.72 | 12.51 | 1.18 | 14.76 | 29.17 |
| $>$ Jewish | 0.27 | 2.40 | 0.08 | 1.60 | 4.34 |
| $>$ Muslim | 0.49 | 1.33 | 0.00 | 0.80 | 2.62 |
| $>$ Other/Unsure | 1.07 | 13.92 | 1.37 | 3.80 | 20.16 |
| Protestant/Other Chri $>$ | 0.99 | 15.37 | 1.64 | 25.71 | 43.70 |
| Total | 3.54 | 45.53 | 4.26 | 46.67 | 100.00 |

Pearson chi2( 12$)=302.0408 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 12 ) =

```
-> tabulation of religiousaffiliation by usheadedintherightdirection
```

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| Religious affiliation? | $\begin{aligned} & \text { U.S. head } \\ & \text { Right dir di } \end{aligned}$ | ded in the irection? Unsure | right <br> Wrong dir | Total |
| :---: | :---: | :---: | :---: | :---: |
| Catholic | 9.55 | 4.11 | 15.50 | 29.16 |
| Jewish | 1.80 | 0.73 | 1.84 | 4.37 |
| Muslim | 1.34 | 0.12 | 1.19 | 2.65 |
| Other/Unsure | 10.67 | 4.41 | 5.14 | 20.22 |
| Protestant/Other Chri | 12.74 | 3.88 | 26.98 | 43.59 |
| Total | 36.11 | 13.24 | 50.65 | 100.00 |
| $\begin{array}{rll} \text { Pearson chi2( } 8)=211.2073 & \mathrm{Pr}=0.000 \\ \text { likelihood-ratio chi2( } \mathbf{8})=\mathbf{2 1 8 . 6 2 1 8} & \mathrm{Pr}=\mathbf{0 . 0 0 0} \end{array}$ <br> -> tabulation of religiousaffiliation by macknelsonother |  |  |  |  |
|  |  |  |  |  |
| Religious affiliation? | Mack, Nelson, Other? Mack Nelson Unsure/Ot |  |  | Total |
| Catholic | 13.95 | 10.22 | 4.99 | 29.16 |
| Jewish | 1.82 | 2.26 | 0.32 | 4.40 |
| Muslim | 0.71 | 1.03 | 0.99 | 2.73 |
| Other/Unsure | 3.29 | 13.35 | 3.53 | 20.17 |
| Protestant/Other Chri | 22.94 | 14.66 | 5.94 | 43.54 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |
| Pearson chi2( likelihood-ratio chi2( | $8)=247.3971$ $8)=258.3294$ | $1 \begin{array}{ll} & \mathrm{Pr}\end{array} \mathrm{C}=0$ | 0.000 0.000 |  |


| Religious affiliation? | Rick Sco <br> Negative | t's perform Governor? Positive | mance as Unsure/Ot | Total |
| :---: | :---: | :---: | :---: | :---: |
| Catholic | 10.57 | 10.57 | 8.28 | 29.43 |
| Jewish | 2.41 | 0.92 | 1.13 | 4.46 |
| Muslim | 1.17 | 0.80 | 0.80 | 2.77 |
| Other/Unsure | 10.82 | 4.06 | 5.11 | 19.98 |
| Protestant/Other Chri | 14.92 | 16.49 | 11.94 | 43.35 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |
| Pearson chi2( 8) $=\mathbf{8 2 . 8 6 4 9}$ <br> Pr $=0.000$  <br> likelihood-ratio chi2( 8$)=\mathbf{8 4 . 2 9 8 9}$ $\mathrm{Pr}=\mathbf{0 . 0 0 0}$ |  |  |  |  |
|  |  |  |  |  |


| Religious | Hypothetical 2014: Rick Scott or Charlie Crist? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| affiliation? | Crist | Scott | Unsure | Total |
| Catholic | 11.64 | 13.69 | 3.73 | 29.07 |
| Jewish | 2.71 | 1.35 | 0.37 | 4.43 |
| Muslim | 1.64 | 0.86 | 0.16 | 2.67 |
| Other/Unsure | 12.46 | 3.73 | 3.94 | 20.13 |
| Protestant/Other Chri | 15.38 | 22.14 | 6.19 | 43.71 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |


| Pearson chi2( 8) | $=\mathbf{1 7 8 . 3 7 6 4}$ | $\mathrm{Pr}=0.000$ |
| ---: | :--- | :--- |
| likelihood-ratio chi2( $\mathbf{8})$ | $=190.5143$ | $\mathrm{Pr}=\mathbf{0 . 0 0 0}$ |

-> tabulation of religiousaffiliation by hypothetical2014rickscottorbuddy

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| Religious | Hypothetical 2014: Rick Scott or Buddy Dyer? |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| affiliation? | Dyer | Scott | Unsure |  |
| Catholic | 7.97 | 13.45 | 7.84 | 29.27 |
| Jewish | 1.98 | 1.27 | 1.31 | 4.56 |
| Muslim | 1.01 | 0.84 | 0.84 | 2.70 |
| Other/Unsure | 8.10 | 3.63 | 8.06 | 19.78 |
| Protestant/Other Chri | 10.29 | 22.48 | 10.92 | 43.69 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |

```
    Pearson chi2( 8) = 167.2454 Pr = 0.000
likelihood-ratio chi2( 8) = 177.9350 Pr = 0.000
```

-> tabulation of religiousaffiliation by iszimmermanguiltyinthedeathoftre


-> tabulation of agegroup by gender

| Age group? | Female | Male | Total |
| :---: | :---: | :---: | :---: |
| 18-29 | 9.16 | 7.09 | 16.25 |
| 30-39 | 8.25 | 8.87 | 17.12 |
| 40-49 | 9.92 | 9.49 | 19.41 |
| 50+ | 24.50 | 22.72 | 47.22 |
| Total | 51.84 | 48.16 | 100.00 |
| $\begin{array}{rll} \text { Pearson chi2( } 3)= & \mathbf{6 . 3 0 0 4} & \mathrm{Pr}=0.098 \\ \text { likelihood-ratio chi2( } 3)= & \mathbf{6 . 3 1 1 5} & \mathrm{Pr}=0.097 \end{array}$ |  |  |  |
|  |  |  |  |

-> tabulation of agegroup by approveofobamasperformance

| Age group? | Approve of Approve | Obama's per Disapprov | formance? Other/Uns | Total |
| :---: | :---: | :---: | :---: | :---: |
| 18-29 | 8.78 | 6.17 | 1.25 | 16.20 |
| 30-39 | 7.71 | 8.71 | 0.62 | 17.05 |
| 40-49 | 8.74 | 9.26 | 1.29 | 19.29 |
| 50+ | 19.95 | 25.02 | 2.50 | 47.47 |
| Total | 45.19 | 49.16 | 5.66 | 100.00 |

```
    Pearson chi2( 6) = 33.4040 Pr = 0.000
likelihood-ratio chi2( 6) = 33.9321 Pr = 0.000
```

-> tabulation of agegroup by favorableorunfavorableopinionofr

| Age group? | Favorable <br> Favorable | or unfavorab of Romney? Other/Uns | opinion Unfavorab | Total |
| :---: | :---: | :---: | :---: | :---: |
| 18-29 | 5.64 | 1.89 | 8.61 | 16.14 |
| 30-39 | 7.31 | 2.41 | 7.12 | 16.85 |
| 40-49 | 8.01 | 2.30 | 8.94 | 19.26 |
| 50+ | 22.93 | 4.19 | 20.63 | 47.76 |
| Total | 43.90 | 10.80 | 45.31 | 100.00 |
| Pearson chi2(6) = 33.1090 |  |  | $\mathrm{Pr}=0.000$ |  |
|  |  |  | 923 Pr = |  |

-> tabulation of agegroup by obamabidenromneyryanorotherunsur

|  | Obama/Biden, Romney/Ryan, or Other/Unsure? |  |  | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Age group? |  | Other/Uns |  |  |  |
| 18-29 | 9.50 | 0.56 | 6.12 | 16.18 |  |
| 30-39 | 7.13 | 1.58 | 7.81 | 16.52 |  |
| 40-49 | 8.94 | 0.90 | 9.43 | 19.26 |  |
| 50+ | 21.48 | 2.25 | 24.30 | 48.03 |  |
| Total | 47.05 | 5.29 | 47.65 | 100.00 |  |
| Pearson chi2 $(6)$ $=45.5402$ <br> Pr $=0.000$ <br> likelihood-ratio chi2 $(6)$ $=42.8232$ $\mathrm{Pr}=\mathbf{0 . 0 0 0}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
| -> tabulation of agegroup by obamaromneyjohnsonotherunsure |  |  |  |  |  |
| Age group? | Obama, Romney, Johnson, Other/Unsure? |  |  |  |  |
| 18-29 | 1.18 | 9.09 | 0.19 | 5.82 | 16.28 |
| 30-39 | 1.10 | 6.96 | 1.07 | 7.49 | 16.62 |
| 40-49 | 0.49 | 8.33 | 1.07 | 9.21 | 19.09 |
| 50+ | 0.76 | 21.15 | 1.94 | 24.15 | 48.00 |
| Total | 3.54 | 45.53 | 4.26 | 46.67 | 100.00 |
| Pearson chi2( |  | $9)=87.1$ | $777 \mathrm{Pr}=0$ | Pr Pr |  |
| likelihood-ratio chi2( |  | $9)=87.8$ | $704 \mathrm{Pr}=0$ | 000 |  |

-> tabulation of agegroup by usheadedintherightdirection

| Age group? | U.S. headed in the right direction? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Right dir | Unsure | Wrong dir | Total |
| 18-29 | 6.29 | 2.92 | 6.79 | 16.00 |
| 30-39 | 6.41 | 2.00 | 8.25 | 16.65 |
| 40-49 | 6.18 | 2.76 | 10.21 | 19.15 |
| 50+ | 17.23 | 5.56 | 25.40 | 48.20 |
| Total | 36.11 | 13.24 | 50.65 | 100.00 |
| Pearson chi2( |  | $=22.95$ | $\mathrm{Pr}=0.001$ |  |
| likelihood | atio chi2( | $=22.58$ | $830 \mathrm{Pr}=0$ |  |

-> tabulation of agegroup by macknelsonother

| Age group? | Mack Mack | Nelson, Ot Nelson | ther? <br> Unsure/Ot | Total |
| :---: | :---: | :---: | :---: | :---: |
| 18-29 | 6.14 | 6.93 | 2.77 | 15.85 |
| 30-39 | 6.26 | 6.10 | 3.96 | 16.32 |
| 40-49 | 8.44 | 7.81 | 2.81 | 19.06 |
| 50+ | 21.87 | 20.68 | 6.22 | 48.77 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |

Pearson chi2( 6) = 34.3978 $\mathrm{Pr}=\mathbf{0 . 0 0 0}$
likelihood-ratio chi2( 6) = 32.3187 $\operatorname{Pr}=0.000$
-> tabulation of agegroup by rickscottsperformanceasgovernor

| Age group? | Rick Sco Negative | t's perform Governor? Positive | ance as Unsure/Ot | Total |
| :---: | :---: | :---: | :---: | :---: |
| 18-29 | 7.04 | 4.02 | 4.70 | 15.76 |
| 30-39 | 6.84 | 4.54 | 4.74 | 16.12 |
| 40-49 | 8.20 | 5.79 | 5.07 | 19.06 |
| 50+ | 17.81 | 18.50 | 12.75 | 49.06 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |
| $\begin{array}{rll} \text { Pearson chi2( 6) } & =29.1314 & \mathrm{Pr}=0.000 \\ \text { likelihood-ratio chi2 }(6) & =29.3917 & \mathrm{Pr}=0.000 \end{array}$ |  |  |  |  |
|  |  |  |  |  |

-> tabulation of agegroup by hypothetical2014rickscottorcharl

| Age group? | Hypothetical 2014: Rick Scott or Charlie Crist? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Crist | Scott | Unsure | Total |
| 18-29 | 6.89 | 5.49 | 3.24 | 15.62 |
| 30-39 | 7.91 | 6.19 | 2.05 | 16.15 |
| 40-49 | 9.10 | 7.01 | 2.71 | 18.82 |
| 50+ | 19.93 | 23.08 | 6.40 | 49.41 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |

Pearson chi2( 6) = $\mathbf{3 5 . 5 1 1 7} \quad \mathrm{Pr}=\mathbf{0 . 0 0 0}$
likelihood-ratio chi2( 6$)=\mathbf{3 4 . 3 3 3 3} \operatorname{Pr}=0.000$
-> tabulation of agegroup by hypothetical2014rickscottorbuddy

| Age group? | Hypothetical 2014: Rick Scott or Buddy Dyer? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Dyer | Scott | Unsure | Total |
| 18-29 | 5.82 | 5.23 | 4.22 | 15.27 |
| 30-39 | 5.15 | 5.86 | 5.02 | 16.03 |
| 40-49 | 5.86 | 7.30 | 5.65 | 18.81 |
| 50+ | 12.53 | 23.28 | 14.09 | 49.89 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |

Pearson chi2( 6) = 34.6804 $\quad \mathrm{Pr}=\mathbf{0 . 0 0 0}$
likelihood-ratio chi2( 6 ) $=\mathbf{3 4 . 3 5 0 2} \operatorname{Pr}=0.000$
-> tabulation of agegroup by iszimmermanguiltyinthedeathoftre

|  | Is Zimmerman guilty in the death of Trevon |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Age group? | Guilty | Not | famil Not | guilt | Unsure | Total |
| 18-29 | 6.62 |  | 1.03 | 3.44 | 4.21 | 15.30 |
| 30-39 | 5.07 |  | 1.25 | 5.41 | 3.87 | 15.60 |
| 40-49 | 6.57 |  | 0.56 | 5.11 | 6.66 | 18.91 |
| 50+ | 15.08 |  | 2.58 | 15.34 | 17.19 | 50.19 |
| Total | 33.35 |  | 5.41 | 29.31 | 31.93 | 100.00 |
| Pearson chi2( |  | $9)$ | 47.4231 | $\operatorname{Pr}=0.000$ |  |  |
| likelihood | atio chi2( | $9)=$ | 47.7794 | $\operatorname{Pr}=0.000$ |  |  |

-> tabulation of gender by approveofobamasperformance

| Gender? | Approve of Obama's performance? Approve Disapprov Other/Uns |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Female | 25.64 | 22.34 | 3.67 | 51.65 |
| Male | 19.54 | 26.82 | 1.98 | 48.35 |
| Total | 45.19 | 49.16 | 5.66 | 100.00 |

Pearson chi2( 2) = 44.3403 Pr = 0.000
likelihood-ratio chi2( 2) $=44.5872 \mathrm{Pr}=0.000$
-> tabulation of gender by favorableorunfavorableopinionofr

-> tabulation of gender by obamabidenromneyryanorotherunsur

| Gender? | Obama/Bi | den, Romney/Ry ther/Unsure? Other/Uns | /Ryan, or | Total |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| Female | 27.83 | 1.39 | 22.49 | 51.71 |  |
| Male | 19.23 | 3.91 | 25.16 | 48.29 |  |
| Total | 47.05 | 5.29 | 47.65 | 100.00 |  |
| Pearson chi2( 2$)=74.6392$ $\mathrm{Pr}=\mathbf{0 . 0 0 0}$ <br> likelihood-ratio chi2 $(2)=\mathbf{7 6 . 1 1 1 2}$ $\mathrm{Pr}=\mathbf{0 . 0 0 0}$ |  |  |  |  |  |
| -> tabulation of gender by obamaromneyjohnsonotherunsure |  |  |  |  |  |
| Gender? | Obama, Romney, Johnson, Other/Unsure? |  |  |  |  |
| Female | 1.41 | 27.12 | 1.10 | 21.76 | 51.39 |
| Male | 2.13 | 18.41 | 3.16 | 24.91 | 48.61 |
| Total | 3.54 | 45.53 | 4.26 | 46.67 | 100.00 |

Pearson chi2( 3$)=77.3750 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 3$)=78.7342 \quad \operatorname{Pr}=0.000$
-> tabulation of gender by usheadedintherightdirection


| Gender? | Mack, Mack | Nelson, Ot Nelson | her? <br> Unsure/Ot | Total |
| :---: | :---: | :---: | :---: | :---: |
| Female | 19.22 | 22.46 | 9.07 | 50.75 |
| Male | 23.49 | 19.06 | 6.70 | 49.25 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |

Pearson chi2( 2$)=26.3564 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 2 ) $=26.4111 \quad \mathrm{Pr}=0.000$
-> tabulation of gender by rickscottsperformanceasgovernor

| Gender? | Rick Scott's performance as Governor? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Negative | Governor? Positive | Unsure/Ot | Total |
| Female | 20.35 | 14.84 | 15.52 | 50.70 |
| Male | 19.54 | 18.01 | 11.74 | 49.30 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |


| Pearson chi2( 2$)$ | $=20.5861$ |
| ---: | :--- |
| likelihood-ratio chi2 $(2)$ | $=20.6361$ |$\quad \operatorname{Pr}=0.000$

-> tabulation of gender by hypothetical2014rickscottorcharl

| Gender? | Hypothetical 2014: Rick Scott or Charlie Crist? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Crist | Scott | Unsure | Total |
| Female | 23.41 | 18.53 | 8.86 | 50.80 |
| Male | 20.42 | 23.25 | 5.54 | 49.20 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |

Pearson chi2( 2$)=36.0413 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 2$)=36.2332 \quad \operatorname{Pr}=0.000$
-> tabulation of gender by hypothetical2014rickscottorbuddy

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$->$ tabulation of approveofobamasperformance by favorableorunfavorableopinionof $>r$

| Approve of Obama's performance? | Favorable <br> Favorable | or unfavorabl of Romney? Other/Uns | le opinion <br> Unfavorab | Total |
| :---: | :---: | :---: | :---: | :---: |
| Approve | 3.08 | 3.86 | 37.88 | 44.82 |
| Disapprove | 39.52 | 5.05 | 5.01 | 49.57 |
| Other/Unsure | 1.30 | 1.89 | 2.41 | 5.60 |
| Total | 43.90 | 10.80 | 45.31 | 100.00 |
| $\begin{array}{rll} \text { Pearson chi2( } 4) & =\mathbf{1 . 6 e + 0 3} & \operatorname{Pr}=0.000 \\ \text { likelihood-ratio chi2( } 4) & =\mathbf{1 . 8 e + 0 3} & \operatorname{Pr}=0.000 \end{array}$ |  |  |  |  |
|  |  |  |  |  |

-> tabulation of approveofobamasperformance by obamabidenromneyryanorotherunsu $>r$

| Approve of Obama's | Obama/Biden, Romney/Ryan, or Other/Unsure? |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| performance? | Obama/Bid | Other/Uns | Romney/Ry |  |
| Approve | 43.11 | 0.71 | 0.86 | 44.69 |
| Disapprove | 1.61 | 2.97 | 45.21 | 49.79 |
| Other/Unsure | 2.33 | 1.61 | 1.58 | 5.52 |
| Total | 47.05 | 5.29 | 47.65 | 100.00 |
| Pea | n chi2( 4) | $=2.4 \mathrm{e}+03$ | $3 \mathrm{Pr}=0.0$ |  |
| likelihood-r | io chi2( 4) | $=2.9 \mathrm{e}+03$ | $3 \mathrm{Pr}=0.0$ |  |

[^0]| Approve of Obama's performance? | Obama, Romney, Johnson, Other/Unsure? |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Approve | 0.49 | 42.64 | 0.91 | 0.53 | 44.58 |
| Disapprove | 2.13 | 0.72 | 2.36 | 44.77 | 49.98 |
| Other/Unsure | 0.91 | 2.17 | 0.99 | 1.37 | 5.44 |
| Total | 3.54 | 45.53 | 4.26 | 46.67 | 100.00 |
| $\begin{array}{rll}\text { Pearson chi2( 6) } & =2.4 e+03 & \mathrm{Pr}=0.000 \\ \text { likelihood-ratio chi2( } 6)= & \mathbf{3 . 0 e + 0 3} & \mathrm{Pr}=0.000\end{array}$ |  |  |  |  |  |
|  |  |  |  |  |  |

-> tabulation of approveofobamasperformance by usheadedintherightdirection

| Approve of Obama's performance? | U.S. headed in the right direction? <br> Right dir Unsure Wrong dir |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Approve | 33.92 | 8.02 | 2.42 | 44.36 |
| Disapprove | 1.69 | 2.34 | 46.16 | 50.19 |
| Other/Unsure | 0.50 | 2.88 | 2.07 | 5.45 |
| Total | 36.11 | 13.24 | 50.65 | 100.00 |
| Pearson chi2 $(4)=$ $\mathbf{2 . 1 e + 0 3}$ $\mathrm{Pr}=0.000$ <br> likelihood-ratio chi2 $(4)=$ $\mathbf{2 . 4 e + 0 3}$ $\mathrm{Pr}=0.000$ |  |  |  |  |
|  |  |  |  |  |

```
-> tabulation of approveofobamasperformance by macknelsonother
```

| Approve of Obama's performance? | Mack, Mack | Nelson, Ot Nelson | her? <br> Unsure/Ot | Total |
| :---: | :---: | :---: | :---: | :---: |
| Approve | 4.08 | 33.84 | 6.18 | 44.10 |
| Disapprove | 37.28 | 5.63 | 7.69 | 50.59 |
| Other/Unsure | 1.35 | 2.06 | 1.90 | 5.31 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |
| $\begin{array}{rll} \text { Pearson chi2( } 4) & =\mathbf{1 . 2 e + 0 3} & \mathrm{Pr}=0.000 \\ \text { likelihood-ratio chi2( } 4) & =\mathbf{1 . 4 e + 0 3} & \mathrm{Pr}=0.000 \end{array}$ |  |  |  |  |
|  |  |  |  |  |

-> tabulation of approveofobamasperformance by rickscottsperformanceasgovernor $>$

| Approve of Obama's performance? | $\begin{aligned} & \text { Rick Scott's performance as } \\ & \text { Governor? } \\ & \text { Negative Positive Unsure/Ot } \end{aligned}$ |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Approve | 30.08 | 3.50 | 10.17 | 43.75 |
| Disapprove | 7.88 | 28.27 | 14.84 | 50.99 |
| Other/Unsure | 1.93 | 1.09 | 2.25 | 5.27 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |
| Pearson chi2( 4 ) $=844.3664$ |  |  | $\operatorname{Pr}=0.000$ |  |
| likelihood-r | chi2( 4) | $=917.5915$ | $\mathrm{Pr}=0.000$ |  |

[^1]| Approve of Obama's | Hypothetical 2014: Rick Scott or Charlie Crist? |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| performance? | Crist | Scott | Unsure |  |
| Approve | 34.97 | 2.17 | 6.93 | 44.08 |
| Disapprove | 6.77 | 38.75 | 5.54 | 51.05 |
| Other/Unsure | 2.09 | 0.86 | 1.93 | 4.88 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |
| Pea | on chi2( 4) | 1. $4 \mathrm{e}+03$ | $\operatorname{Pr}=0.0$ |  |
| likelihood-r | io chi2( 4) | 1. $5 \mathrm{e}+03$ | $\operatorname{Pr}=0.0$ |  |

$>y$

| Approve of Obama's | Hypothetical 2014: Rick Scott or Buddy Dyer? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| performance? | Dyer | Scott | Unsure | Total |
| Approve | 25.26 | 2.53 | 16.32 | 44.12 |
| Disapprove | 3.08 | 38.25 | 9.83 | 51.16 |
| Other/Unsure | 1.01 | 0.89 | 2.83 | 4.72 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |
| Pearson chi2( 4) |  | 1. $3 \mathrm{e}+03$ | $\mathrm{Pr}=0.0$ |  |
| likelihood-r | io chi2( 4) | 1. $4 \mathrm{e}+03$ | $\mathrm{Pr}=0.0$ |  |

-> tabulation of approveofobamasperformance by iszimmermanguiltyinthedeathoftr $>e$

| Approve of Obama's | Is Zimmerman guilty in the death of Trevon |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| performance? | Guilty | Not famil | Not guilt | Unsure | Total |
| Approve | 23.98 | 2.41 | 4.00 | 13.45 | 43.83 |
| Disapprove | 7.78 | 2.41 | 24.67 | 16.50 | 51.35 |
| Other/Unsure | 1.59 | 0.60 | 0.64 | 1.98 | 4.81 |
| Total | 33.35 | 5.41 | 29.31 | 31.93 | 100.00 |

Pearson chi2( 6) = 567.7765 $\operatorname{Pr}=0.000$
likelihood-ratio chi2( 6$)=604.4750 \quad \operatorname{Pr}=0.000$
-> tabulation of favorableorunfavorableopinionofr by obamabidenromneyryanoroth > erunsur

| Favorable or unfavorable opinion of | Obama/Biden, Romney/Ryan, or Other/Unsure? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Romney? | Obama/Bid | Other/Uns R | Romney/Ry | Total |
| Favorable | 2.67 | 0.53 | 40.86 | 44.05 |
| Other/Unsure | 3.60 | 2.59 | 4.32 | 10.51 |
| Unfavorable | 40.78 | 2.18 | 2.48 | 45.44 |
| Total | 47.05 | 5.29 | 47.65 | 100.00 |
| Pea | n chi2( 4) | $=2.1 e+03$ | $3 \mathrm{Pr}=0.0$ |  |
| likelihood-r | io chi2( 4) | $=2.3 e+03$ | $3 \mathrm{Pr}=0.0$ |  |

```
-> tabulation of favorableorunfavorableopinionofr by obamaromneyjohnsonotherun
> sure
```

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| Favorable or unfavorable opinion of Romney? | $\begin{array}{cc}\text { Obama, Romney, Johnson, Other/Unsure? } \\ \text { Johnson } & \text { Obama Other/Uns Romney }\end{array}$ |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Favorable | 0.57 | 2.28 | 0.57 | 40.89 | 44.31 |
| Other/Unsure | 1.03 | 3.61 | 2.28 | 3.46 | 10.38 |
| Unfavorable | 1.94 | 39.63 | 1.41 | 2.32 | 45.30 |
| Total | 3.54 | 45.53 | 4.26 | 46.67 | 100.00 |
| Pearson chi2( $\mathbf{6})$ $=\mathbf{2 . 1 e + 0 3}$ $\mathrm{Pr}=0.000$ <br> likelihood-ratio chi2 $(\mathbf{6})$ $=\mathbf{2 . 4 e + 0 3}$ $\mathrm{Pr}=\mathbf{0 . 0 0 0}$ |  |  |  |  |  |
|  |  |  |  |  |  |

-> tabulation of favorableorunfavorableopinionofr by usheadedintherightdirecti $>$ on

| Favorable or unfavorable opinion of | U.S. headed in the right direction? <br> Right dir Unsure Wrong dir |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Romney? |  |  |  |  |
| Favorable | 2.34 | 2.42 | 39.83 | 44.59 |
| Other/Unsure | 2.84 | 2.99 | 4.45 | 10.28 |
| Unfavorable | 30.93 | 7.83 | 6.37 | 45.13 |
| Total | 36.11 | 13.24 | 50.65 | 100.00 |
| $\begin{array}{rll} \text { Pearson chi2( } 4) & =\mathbf{1 . 4 e + 0 3} & \mathrm{Pr}=0.000 \\ \text { likelihood-ratio chi2( } 4) & =\mathbf{1 . 6 e + 0 3} & \mathrm{Pr}=0.000 \end{array}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

-> tabulation of favorableorunfavorableopinionofr by macknelsonother

| Favorable or unfavorable opinion of Romney? | Mack, Nelson, Other? <br> Mack Nelson Unsure/Ot |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Favorable | 35.62 | 3.96 | 5.15 | 44.73 |
| Other/Unsure | 3.01 | 4.12 | 3.13 | 10.26 |
| Unfavorable | 4.08 | 33.44 | 7.49 | 45.01 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |
| Pearson chi2( 4$)$ $=1.3 \mathrm{e}+03$ <br> likelihood-ratio chi2( 4$)$ $=\mathbf{P r}=0.000$ <br> 1.5e+03 $\mathrm{Pr}=\mathbf{0 . 0 0 0}$ |  |  |  |  |
|  |  |  |  |  |

-> tabulation of favorableorunfavorableopinionofr by rickscottsperformanceasgo > vernor

| Favorable or unfavorable opinion of | Rick Scott's performance as Governor? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Romney? | Negative | Positive | Unsure/0t | Total |
| Favorable | 5.55 | 26.82 | 12.34 | 44.71 |
| Other/Unsure | 3.26 | 2.41 | 4.54 | 10.21 |
| Unfavorable | 31.08 | 3.62 | 10.37 | 45.07 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |

```
    Pearson chi2( 4) = 953.1577 Pr = 0.000
    likelihood-ratio chi2( 4) = 1.0e+03 Pr = 0.000
-> tabulation of favorableorunfavorableopinionofr by hypothetical2014rickscott
> orcharl
```

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| Favorable or unfavorable opinion of | Hypothetical 2014: Rick Scott or Charlie Crist? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Romney? |  |  | Unsure | Total |
| Favorable | 3.73 | 35.96 | 4.88 | 44.57 |
| Other/Unsure | 5.58 | 2.26 | 2.13 | 9.96 |
| Unfavorable | 34.52 | 3.57 | 7.38 | 45.47 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |
| Pearson chi2 ( 4) = 1.3e+03 Pr $=0.00$ |  |  |  |  |
| likelihood-r | o chi2( 4) | $1.5 \mathrm{e}+03$ | $\mathrm{Pr}=0.0$ |  |


| Favorable or unfavorable opinion of Romney? | Hypothetic Dyer | 14: Ri Dyer? Scott | cott or Unsure | Total |
| :---: | :---: | :---: | :---: | :---: |
| Favorable | 1.98 | 35.60 | 7.55 | 45.13 |
| Other/Unsure | 1.69 | 2.53 | 5.31 | 9.53 |
| Unfavorable | 25.69 | 3.54 | 16.11 | 45.34 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |
| Pearson chi2 $(4)$ $=1.3 \mathrm{e}+03$ $\mathrm{Pr}=0.000$ <br> likelihood-ratio chi2 $(4)$ $=1.4 \mathrm{e}+03$ $\mathrm{Pr}=0.000$ |  |  |  |  |
|  |  |  |  |  |


| Favorable or unfavorable opinion of Romney? | Is Zimmerman guilty in the death of Trevon Martin? <br> Guilty Not famil Not guilt Unsure |  |  |  | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Favorable | 6.62 | 2.36 | 21.66 | 14.31 | 44.95 |
| Other/Unsure | 2.84 | 0.77 | 1.68 | 4.25 | 9.54 |
| Unfavorable | 23.89 | 2.28 | 5.97 | 13.36 | 45.51 |
| Total | 33.35 | 5.41 | 29.31 | 31.93 | 100.00 |

```
    Pearson chi2( 6) = 475.0970 Pr = 0.000
    likelihood-ratio chi2( 6) = 490.7355 Pr = 0.000
```

-> tabulation of obamabidenromneyryanorotherunsur by obamaromneyjohnsonotherun
> sure

-> tabulation of obamabidenromneyryanorotherunsur by usheadedintherightdirecti
> on

-> tabulation of obamabidenromneyryanorotherunsur by macknelsonother

| Obama/Biden, Romney/Ryan, or Other/Unsure ? | Mack, Nelson, Other? <br> Mack Nelson Unsure/Ot |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Obama/Biden | 4.08 | 35.58 | 6.50 | 46.16 |
| Other/Unsure | 1.11 | 1.51 | 2.42 | 5.03 |
| Romney/Ryan | 37.52 | 4.44 | 6.85 | 48.81 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |
| Pearson chi2( 4 <br> likelihood-ratio chi2( 4 |  | $1.4 \mathrm{e}+03$ | $\begin{aligned} & \mathrm{Pr}=0.000 \\ & \mathrm{Pr}=0.000 \end{aligned}$ |  |
|  |  | $1.6 \mathrm{e}+03$ |  |  |

-> tabulation of obamabidenromneyryanorotherunsur by rickscottsperformanceasgo > vernor

Obama/Biden, Romney/Ryan,
or Rick Scott's performance as

| Other/Unsure ? | Rick Scott's performance as Governor? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Negative | Positive | Unsure/Ot | Total |
| Obama/Biden | 30.96 | 3.78 | 11.10 | 45.84 |
| Other/Unsure | 2.45 | 1.13 | 1.45 | 5.03 |
| Romney/Ryan | 6.47 | 27.95 | 14.72 | 49.14 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |


| Pearson chi2( 4$)$ | $=875.8682$ | $\mathrm{Pr}=0.000$ |
| ---: | :--- | ---: | :--- |
| likelihood-ratio chi2( 4$)$ | $=\mathbf{9 6 7 . 9 5 3 1}$ | $\mathrm{Pr}=0.000$ |

-> tabulation of obamabidenromneyryanorotherunsur by hypothetical2014rickscott > orcharl

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Obama/Biden, Romney/Ryan,
Other/Unsure
Charlie Crist?
Charlie Crist?

| $?$ | Crist | Scott | Unsure | Total |
| ---: | ---: | ---: | ---: | ---: |
| Obama/Biden | $\mathbf{3 6 . 3 3}$ | $\mathbf{2 . 7 9}$ | $\mathbf{7 . 1 3}$ | $\mathbf{4 6 . 2 5}$ |
| Other/Unsure | 2.38 | 1.19 | $\mathbf{1 . 3 1}$ | $\mathbf{4 . 8 8}$ |
| Romney/Ryan | 5.13 | $\mathbf{3 7 . 8 0}$ | $\mathbf{5 . 9 5}$ | $\mathbf{4 8 . 8 7}$ |
| Total | $\mathbf{4 3 . 8 3}$ | $\mathbf{4 1 . 7 8}$ | $\mathbf{1 4 . 3 9}$ | $\mathbf{1 0 0 . 0 0}$ |

Pearson chi2 ( 4) = 1.3e+03 $\quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 4) = 1.5e+03 $\operatorname{Pr}=0.000$
-> tabulation of obamabidenromneyryanorotherunsur by hypothetical2014rickscott > orbuddy

Obama/Biden, Romney/Ryan,
or Hypothetical 2014: Rick Scott or Other/Unsure Buddy Dyer?

| ? | Dyer | Scott | Unsure | Total |
| :---: | :---: | :---: | :---: | :---: |
| Obama/Biden | 26.28 | 2.99 | 16.91 | 46.18 |
| Other/Unsure | 0.55 | 1.22 | 2.95 | 4.72 |
| Romney/Ryan | 2.53 | 37.45 | 9.11 | 49.09 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |
| $\begin{array}{rll} \text { Pearson chi2( } 4)=\mathbf{1 . 3 e + 0 3} & \mathrm{Pr}=\mathbf{0 . 0 0 0} \\ \text { likelihood-ratio chi2( } \mathbf{4})=\mathbf{1 . 5 e + 0 3} & \mathrm{Pr}=\mathbf{0 . 0 0 0} \end{array}$ |  |  |  |  |
|  |  |  |  |  |

-> tabulation of obamabidenromneyryanorotherunsur by iszimmermanguiltyinthedea > thoftre

-> tabulation of obamaromneyjohnsonotherunsure by usheadedintherightdirection $>$

| ```Obama, Romney, Johnson, Other/Unsure``` | U.S. headed in the right direction? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ? | Right dir | Unsure | Wrong dir | Total |
| Johnson | 0.27 | 0.42 | 2.88 | 3.57 |
| Obama | 33.81 | 8.63 | 2.88 | 45.32 |
| Other/Unsure | 0.81 | 1.69 | 1.69 | 4.18 |
| Romney | 1.23 | 2.49 | 43.21 | 46.93 |
| Total | 36.11 | 13.24 | 50.65 | 100.00 |

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```
    Pearson chi2( 6) = 1.9e+03 Pr = 0.000
    likelihood-ratio chi2( 6) = 2.3e+03 Pr = 0.000
```

-> tabulation of obamaromneyjohnsonotherunsure by macknelsonother

| Obama, Romney, Johnson, Other/Unsure | Mack, Nelson, Other? <br> Mack Nelson Unsure/Ot |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Johnson | 1.35 | 1.07 | 1.07 | 3.49 |
| Obama | 3.61 | 34.75 | 6.54 | 44.89 |
| Other/Unsure | 0.99 | 1.70 | 1.51 | 4.20 |
| Romney | 36.77 | 4.00 | 6.66 | 47.42 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |
| Pea | i2( 6 ) | 1. $4 \mathrm{e}+03$ | $3 \mathrm{Pr}=0.0$ |  |
| likelihood-r | i2( 6 ) | 1.6e+03 | $3 \mathrm{Pr}=0.0$ |  |

-> tabulation of obamaromneyjohnsonotherunsure by rickscottsperformanceasgover $>$ nor

| Obama, Romney, Johnson, Other/Unsure ? | Rick Scott's performance as Governor? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Johnson | 2.01 | 1.09 | 0.44 | 3.54 |
| Obama | 30.20 | 3.42 | 10.94 | 44.55 |
| Other/Unsure | 2.17 | 0.64 | 1.37 | 4.18 |
| Romney | 5.51 | 27.70 | 14.52 | 47.73 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |
| Pea | chi2( 6 ) | $=933.7731$ | $1 \mathrm{Pr}=0.0$ |  |
| likelihood-r | chi2( 6) | $=1.0 \mathrm{e}+03$ | $3 \mathrm{Pr}=0.0$ |  |

-> tabulation of obamaromneyjohnsonotherunsure by hypothetical2014rickscottorc > harl

| Obama, Romney, Johnson, Other/Unsure | Hypothetical 2014: Rick Scott or Charlie Crist? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $?$ | Crist | Scott | Unsure | Total |
| Johnson | 1.93 | 1.19 | 0.41 | 3.53 |
| Obama | 35.75 | 2.05 | 7.01 | 44.81 |
| Other/Unsure | 2.09 | 0.74 | 1.19 | 4.02 |
| Romney | 4.06 | 37.80 | 5.78 | 47.64 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |
| Pearson chi2( 6 ) |  | 1. $4 \mathrm{e}+03$ | $\mathrm{Pr}=0.0$ |  |
| likelihood-r | io chi2( 6) | 1. $7 \mathrm{e}+03$ | $\mathrm{Pr}=0.0$ |  |

[^2]Florida Crosstabs (Sep. 15-16, 2012) Monday September 17 13:58:20 2012 Page 24

| Obama, Romney, Johnson, Other/Unsure | Hypothetical 2014: Rick Scott orBuddy Dyer? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Johnson | 1.05 | 1.10 | 1.39 | 3.54 |
| Obama | 25.64 | 2.40 | 16.66 | 44.71 |
| Other/Unsure | 0.80 | 0.80 | 2.32 | 3.92 |
| Romney | 1.86 | 37.37 | 8.60 | 47.83 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |
| Pea | on chi2( 6) | 1.4e+03 | $\mathrm{Pr}=0$. |  |
| likelihood-r | io chi2( 6) | 1. $6 \mathrm{e}+03$ | $\operatorname{Pr}=0.00$ |  |

-> tabulation of obamaromneyjohnsonotherunsure by iszimmermanguiltyinthedeatho > ftre

| Obama, Romney, Johnson, Other/Unsure ? | Is Zimmerman guilty in the death of Trevon Martin? |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Johnson | 0.95 | 0.43 | 1.46 | 0.77 | 3.61 |
| Obama | 24.15 | 2.19 | 4.25 | 13.84 | 44.43 |
| Other/Unsure | 1.07 | 0.17 | 0.69 | 2.06 | 4.00 |
| Romney | 7.18 | 2.62 | 22.91 | 15.26 | 47.96 |
| Total | 33.35 | 5.41 | 29.31 | 31.93 | 100.00 |

```
Pearson chi2( 9\()=549.1944 \quad \operatorname{Pr}=0.000\)
likelihood-ratio chi2( 9\()=582.4888 \quad \operatorname{Pr}=0.000\)
```

-> tabulation of usheadedintherightdirection by macknelsonother

| U.S. headed in the right direction? | Mack, Nelson, Other? <br> Mack Nelson Unsure/Ot |  |  | Total |
| :---: | :---: | :---: | :---: | :---: |
| Right direction | 3.76 | 27.34 | 4.91 | 36.01 |
| Unsure | 2.34 | 7.77 | 3.05 | 13.15 |
| Wrong direction | 36.61 | 6.42 | 7.81 | 50.83 |
| Total | 42.71 | 41.52 | 15.77 | 100.00 |

Pearson chi2( 4$)=1.1 \mathbf{e}+03 \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 4$)=1.2 e+03 \quad \operatorname{Pr}=0.000$
$->$ tabulation of usheadedintherightdirection by rickscottsperformanceasgoverno $>r$

| U.S. headed in the right direction? | Rick Scott's performance as Governor? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Right direction | 25.33 | 2.49 | 7.80 | 35.63 |
| Unsure | 6.11 | 2.17 | 4.83 | 13.11 |
| Wrong direction | 8.44 | 28.19 | 14.64 | 51.27 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |
| Pearson | i2( 4) = | 813.1637 | $\mathrm{Pr}=0.000$ |  |
| likelihood-ratio | i2( 4) = | 881.3335 | $\mathrm{Pr}=0.000$ |  |

-> tabulation of usheadedintherightdirection by hypothetical2014rickscottorcha > rl

| U.S. headed in the right | Hypothetical 2014: Rick Scott or Charlie Crist? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| direction? | Crist | Scott | Unsure | Total |
| Right direction | 28.95 | 1.80 | 5.21 | 35.96 |
| Unsure | 7.63 | 1.93 | 3.28 | 12.83 |
| Wrong direction | 7.26 | 38.05 | 5.90 | 51.21 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |

Pearson chi2( 4) = 1.2e+03 Pr = 0.000
likelihood-ratio chi2( 4$)=1.4 \mathrm{e}+03 \quad \operatorname{Pr}=0.000$

```
-> tabulation of usheadedintherightdirection by hypothetical2014rickscottorbud
> dy
```

| U.S. headed in the right | Hypothetical 2014: Rick Scott or Buddy Dyer? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| direction? | Dyer | Scott | Unsure | Total |
| Right direction | 21.34 | 2.02 | 12.74 | 36.10 |
| Unsure | 4.47 | 2.32 | 5.82 | 12.61 |
| Wrong direction | 3.54 | 37.33 | 10.42 | 51.29 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |
| Pearson chi2( 4) = 1.1e+03 Pr $=0.000$ |  |  |  |  |
| likelihood-ratio | chi2( 4) = | $1.3 \mathrm{e}+03$ | Pr $=0.000$ |  |

-> tabulation of usheadedintherightdirection by iszimmermanguiltyinthedeathoft > re

| U.S. headed in the right | Is Zimmerman guilty in the death of Trevon Martin? <br> Guilty Not famil Not guilt Unsure |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| direction? |  |  |  |  | Total |
| Right direction | 19.72 | 1.98 | 3.70 | 10.44 | 35.84 |
| Unsure | 5.16 | 0.77 | 1.72 | 4.98 | 12.63 |
| Wrong direction | 8.47 | 2.66 | 23.89 | 16.50 | 51.53 |
| Total | 33.35 | 5.41 | 29.31 | 31.93 | 100.00 |

Pearson chi2 ( 6) $=479.6758 \quad \mathrm{Pr}=0.000$
likelihood-ratio chi2( 6) = 506.0462 $\operatorname{Pr}=0.000$
-> tabulation of macknelsonother by rickscottsperformanceasgovernor

| Mack, Nelson, Other? | Rick Sc Negative | t's performa Governor? Positive | ance as Unsure/Ot | Total |
| :---: | :---: | :---: | :---: | :---: |
| Mack | 6.71 | 24.33 | 11.82 | 42.86 |
| Nelson | 28.55 | 4.34 | 8.40 | 41.29 |
| Unsure/Other | 4.62 | 4.18 | 7.04 | 15.84 |
| Total | 39.89 | 32.85 | 27.26 | 100.00 |
| $\begin{array}{rlrl}\text { Pearson chi2 }(4) & =\mathbf{7 9 5 . 2 4 3 7} & \mathrm{Pr}=0.000 \\ \text { likelihood-ratio chi2( } 4) & =\mathbf{8 2 2 . 4 6 6 5} & \text { Pr } & =0.000\end{array}$ |  |  |  |  |
|  |  |  |  |  |

-> tabulation of macknelsonother by hypothetical2014rickscottorcharl

| Mack, <br> Nelson, | Hypothetic | 14: Ri Cris | Scott or |  |
| :---: | :---: | :---: | :---: | :---: |
| Other? | Crist | Scott | Unsure | Total |
| Mack | 5.45 | 33.91 | 3.73 | 43.09 |
| Nelson | 33.46 | 2.99 | 5.13 | 41.57 |
| Unsure/Other | 4.92 | 4.88 | 5.54 | 15.33 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |
| Pearson chi2 $(4)$ $=1.3 \mathrm{e}+03$ $\mathrm{Pr}=0.000$ <br> likelihood-ratio chi2 $(4)$ $=1.4 \mathrm{e}+03$ $\mathrm{Pr}=0.000$ |  |  |  |  |
|  |  |  |  |  |

-> tabulation of macknelsonother by hypothetical2014rickscottorbuddy

| Mack, Nelson, | Hypothetical 2014: Rick Scott or Buddy Dyer? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Other? | Dyer | Scott | Unsure | Total |
| Mack | 4.26 | 33.78 | 5.48 | 43.53 |
| Nelson | 22.48 | 3.71 | 15.77 | 41.97 |
| Unsure/Other | 2.61 | 4.18 | 7.72 | 14.51 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |
| Pearson chi2( 4) = 1.1e+03 $\mathrm{Pr}=0.000$ |  |  |  |  |
| likelihood-r | io chi2( 4) | 1. $2 \mathrm{e}+03$ | $\operatorname{Pr}=0.0$ |  |

-> tabulation of macknelsonother by iszimmermanguiltyinthedeathoftre


| Rick Scott's performance as Governor? | $\begin{gathered} \text { Hypothetic } \\ \text { Crist } \end{gathered}$ | 014: Ric ie Crist Scott | Scott or Unsure | Total |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Negative | 31.94 | 3.12 | 4.80 | 39.85 |
| Positive | 2.34 | 29.07 | 1.68 | 33.09 |
| Unsure/Other | 9.55 | 9.59 | 7.91 | 27.06 |
| Total | 43.83 | 41.78 | 14.39 | 100.00 |
| $\begin{aligned} \text { Pearson chi2 }(4) & =\mathbf{1 . 4 e + 0 3} \\ \text { likelihood-ratio chi2 }(4) & \text { Pr }\end{aligned}$ |  |  |  |  |
|  |  |  |  |  |

[^3]| Rick Scott's performance | Hypothetical 2014: Rick Scott or Buddy Dyer? |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| as Governor? | Dyer | Scott | Unsure | Total |
| Negative | 24.38 | 2.99 | 12.74 | 40.11 |
| Positive | 0.89 | 28.93 | 3.21 | 33.02 |
| Unsure/Other | 4.09 | 9.74 | 13.03 | 26.87 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |
| $\begin{aligned} \text { Pearson chi2 }(4) & =1.4 e+03 \quad \mathrm{Pr}=0.000\end{aligned}$ |  |  |  |  |
| likelihood-r | i2( 4) | $1.5 \mathrm{e}+03$ | $\operatorname{Pr}=0.0$ |  |

-> tabulation of rickscottsperformanceasgovernor by iszimmermanguiltyinthedeat > hoftre

| Rick Scott's performance | Is Zimmerman guilty in the death of Trevon Martin? |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| as Governor? | Guilty | Not famil | Not guilt | Unsure | Total |
| Negative | 20.93 | 1.12 | 6.92 | 11.69 | 40.65 |
| Positive | 4.51 | 2.41 | 15.56 | 10.44 | 32.92 |
| Unsure/Other | 7.91 | 1.89 | 6.83 | 9.80 | 26.43 |
| Total | 33.35 | 5.41 | 29.31 | 31.93 | 100.00 |
| Pearson chi2( 6) = 348.5441 $\operatorname{Pr}=0.000$ |  |  |  |  |  |
| likelihood-r | 0 chi2( 6) | $=358.1222$ | $2 \mathrm{Pr}=0.0$ |  |  |

-> tabulation of hypothetical2014rickscottorcharl by hypothetical2014rickscott > orbuddy

| Hypothetic <br> al 2014: <br> Rick Scott or Charlie | Hypothetic | 14: Rick | Scott or | Total |
| :---: | :---: | :---: | :---: | :---: |
| Crist | 25.98 | 2.57 | 15.48 | 44.03 |
| Scott | 1.73 | 38.17 | 1.98 | 41.88 |
| Unsure | 1.64 | 0.93 | 11.51 | 14.09 |
| Total | 29.35 | 41.67 | 28.98 | 100.00 |

Pearson chi2( 4$)=\mathbf{2 . 1 e + 0 3} \quad \operatorname{Pr}=0.000$
likelihood-ratio chi2( 4$)=2.3 \mathrm{e}+03 \quad \mathrm{Pr}=0.000$


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-> tabulation of hypothetical2014rickscottorbuddy by iszimmermanguiltyinthedea > thoftre



[^0]:    -> tabulation of approveofobamasperformance by obamaromneyjohnsonotherunsure

[^1]:    -> tabulation of approveofobamasperformance by hypothetical2014rickscottorchar $>1$

[^2]:    $->$ tabulation of obamaromneyjohnsonotherunsure by hypothetical2014rickscottorb > uddy

[^3]:    -> tabulation of rickscottsperformanceasgovernor by hypothetical2014rickscotto $>$ rbuddy

