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Great, I am going to read you a list of individuals in state and local
politics. For each, please tell me if your opinion of them is generally
favorable or generally unfavorable. If you are undecided or if you have never
heard of someone, just tell me that. First take Barack Obama.
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Q1. Is your opinion of Barack Obama generally favorable or generally
unfavorable?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 500 & 100\% \\
\hline Never heard & 1 & ( 1/ 60) & 4 & 1\% \\
\hline Favorable & 2 & & 269 & 54\% \\
\hline Unfavorable & 3 & & 199 & 40\% \\
\hline Heard of/Undecided & 4 & & 28 & 6\% \\
\hline
\end{tabular}
Q2. Is your opinion of Tom Foley generally favorable or generally unfavorable?
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Q3. Is your opinion of Dan Malloy generally favorable or generally
unfavorable?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 500 & 100\% \\
\hline Never heard & 1 & ( 1/ 62) & 14 & \(3 \%\) \\
\hline Favorable & 2 & & 204 & 41\% \\
\hline Unfavorable & 3 & & 146 & 29\% \\
\hline  & 4 & & 136 & 27\% \\
\hline
\end{tabular}
Q4. Is your opinion of Linda McMahon generally favorable or generally
unfavorable?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 500 & 100\% \\
\hline Never heard & 1 & ( 1/ 63) & 3 & 1\% \\
\hline Favorable & 2 & & 165 & 33\% \\
\hline Unfavorable & 3 & & 261 & 52\% \\
\hline Heard of/Undecided & 4 & & 71 & 14\% \\
\hline
\end{tabular}
Q5. Is your opinion of Richard Blumenthal generally favorable or generally
unfavorable?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 500 & 100\% \\
\hline Never heard & 1 & ( 1/ 64) & 2 & 0\% \\
\hline Favorable & 2 & & 280 & 56\% \\
\hline Unfavorable & 3 & & 169 & 34\% \\
\hline  & 4 & & 49 & 10\% \\
\hline
\end{tabular}
Q6. Is your opinion of Hillary Clinton generally favorable or generally
unfavorable?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 500 & 100\% \\
\hline Never heard & 1 & ( 1/ 65) & 3 & 1\% \\
\hline Favorable & 2 & & 325 & 65\% \\
\hline Unfavorable & 3 & & 131 & 26\% \\
\hline Heard of/Und & 4 & & 41 & 8\% \\
\hline
\end{tabular}
The following are questions about connecticut politicians and issues:
Q7. Do you think Connecticut is heading in the right direction or is on the wrong track?
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Q8. Do you approve or disapprove of the job Barack Obama is doing as President?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 500 & 100\% \\
\hline Approve & 1 & ( 1/67) & 230 & 46\% \\
\hline Disapprove & 2 & & 210 & 42\% \\
\hline Undecided (DO NOT READ) & 3 & & 60 & 12\% \\
\hline
\end{tabular}
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Q13. If you were standing in the voting booth right now, would you prefer Republican McMahon, Democrat Blumenthal, Connecticut for Lieberman Candidate Mertens, Working Families Candidate Blumenthal, or Independent Mosler?



Q14. Which candidate has run a more negative campaign? Linda McMahon or Richard Blumenthal?

| $\mathrm{N}=$ |  |  | 500 | 100\% |
| :---: | :---: | :---: | :---: | :---: |
| McMahon | 1 | ( 1/73) | 311 | 62\% |
| Blumenthal | 2 |  | 101 | 20\% |
| Undecided | 3 |  | 88 | 18\% |

Q15. Linda McMahon has released an ad stating that Richard Blumenthal lied about serving in Vietnam. Does this make you more likely to vote for Linda McMahon, Richard Blumenthal or one of the other candidates for US Senate?

| $\mathrm{N}=$ |  |  | 500 | 100\% |
| :---: | :---: | :---: | :---: | :---: |
| McMahon | 1 | ( 1/74) | 127 | 25\% |
| Blumenthal | 2 |  | 152 | 30\% |
| One of the other candidates | 3 |  | 23 | 5\% |
| No Difference \{ Do Not Volunteer\} | 4 |  | 167 | 33\% |
| Undecided \{Do Not Volunteer\} | 5 |  | 31 | 6\% |



Q17. If you were standing in the voting booth right now, would you prefer Republican Foley, Democrat Malloy, Working Families candidate Malloy or Independent Marsh?



Q18. If the General Election for Secretary of State was held today and the
candidates were Republican Jerry Farrell, Democrat Denise Merrill \{MERR-ill\},
<randomize names of other party candidates> or Independent Michael Telesca for whom will you vote or toward whom would you LEAN at this time?


Q18 With Merrill Democrat/Working Families Combined


Q19. If the General Election for Treasurer was held today and the candidates
were, Republican Jeff Wright, Democrat Denise Nappier, <randomize names of other party candidates>, or Independent Andrew Grant White, for whom will you vote or toward whom would you LEAN at this time?

| $\mathrm{N}=$ |  |  | 500 | 100\% |
| :---: | :---: | :---: | :---: | :---: |
| Vote/Lean Wright - Republican | 1 | ( 1/ 80) | 102 | 20\% |
| Vote/Lean Nappier - Democrat | 2 |  | 193 | 39\% |
| Vote/Lean Bue - Green Party | 3 |  | 8 | 2\% |
| Vote/Lean Nappier - Working Families | 4 |  | 18 | 4\% |
| Vote/Lean White - Independents | 5 |  | 10 | $2 \%$ |

Q19 With Nappier Democrat/Working Families Combined




