


The following are questions about Illinois politicians and issues:



## Q19 \& 20 COMBINED

| $\mathrm{N}=$ |  | 500 | 100\% |
| :---: | :---: | :---: | :---: |
| Vote/Lean Quinn - Democrat | 1 ( 1/142) | 214 | 43\% |
| Vote/Lean Brady - Republican | 2 | 187 | 37\% |
| Vote/Lean Whitney - Green | 3 | 15 | 3\% |
| Vote/Lean Green - Libertarian | 4 | 7 | 1\% |
| Vote/Lean Cohen - Independent | 5 | 36 | 7\% |
| Undecided | 6 | 41 | 8\% |

Q21. If the General Election for Attorney General was held today and the candidates were<W21 >for whom will you vote or toward whom would you LEAN at this time?

| $\mathrm{N}=$ |  |  | 500 | 100\% |
| :---: | :---: | :---: | :---: | :---: |
| Vote/Lean Madigan - Democrat | 1 | ( 1/146) | 315 | 63\% |
| Vote/Lean Kim - Republican | 2 |  | 68 | 14\% |
| Vote/Lean Black - Green | 3 |  | 16 | $3 \%$ |
| Vote/Lean Malan - Libertarian | 4 |  | 9 | $2 \%$ |
| Undecided | 5 |  | 92 | 18\% |

Q22. If the General Election for Secretary of State was held today and the candidates were<W22 >for whom will you vote or toward whom would you LEAN at this time?

| $\mathrm{N}=$ |  |  |  | 500 | 100\% |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Vote/Lean | White - Democrat | 1 | ( 1/148) | 301 | 60\% |
| Vote/Lean | Enriquez - Republican | 2 |  | 74 | 15\% |
| Vote/Lean | Hanson - Libertarian | 3 |  | 23 | 5\% |
| Undecided |  | 4 |  | 102 | 20\% |

Q23. If the General Election for Comptroller was held today and the candidates were<W23 >for whom will you vote or toward whom would you LEAN at this time?

| $\mathrm{N}=$ |  |  | 500 | 100\% |
| :---: | :---: | :---: | :---: | :---: |
| Vote/Lean Miller - Democrat | 1 | ( 1/150) | 114 | 23\% |
| Vote/Lean Topinka - Republican | 2 |  | 194 | 39\% |
| Vote/Lean Schafer - Green | 3 |  | 17 | $3 \%$ |
| Vote/Lean Fox - Libertarian | 4 |  | 25 | 5\% |
| Undecided | 5 |  | 150 | $30 \%$ |

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Q24. If the General Election for Treasurer was held today and the candidates
were<W24 >for whom will you vote or toward whom would you LEAN at this time?
    N=
    (1/152)
    ote/Lean Rutherford - Republican .............. 2 -.. 161 32%
    Vote/Lean Summers - Green ....................................
    Vote/Lean Pauly - Libertarian .................................
    Undecided .................................................. . . . . . 
    182 36%
Q25. Thinking about your local congressional race will you vote for the
Democratic or Republican candidate for congress?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 500 & 100\% \\
\hline Democrat & 1 & ( 1/153) & 212 & 42\% \\
\hline Republican & 2 & & 204 & 41\% \\
\hline Undecided (DO NOT READ) & 3 & & 80 & 16\% \\
\hline
\end{tabular}
Q26. Recently several states have decriminalized the possession of small
    amounts of marijuana for personal use where the penalty for possession
    of one oz or less is considered a minor offense, ranging from $100 to
    $500. At this time, which of the following describes how you feel about
    marijuana laws in Illinois. One, it should be fully legal to have one
    ounce or less for personal use; two, It should be decriminalized to
    have one ounce or less for personal use; three, It should be legal
    only when prescribed by a doctor to have one ounce or less or; four,
    possession of one ounce or less should be illegal under any circumstances.
        N}= (a
        It should be fully legal to have one ounce or .. 1 ( 1/154) 88 18%
        less for personal use
    It should be decriminalized to have one ounce or 2 19%
    less for personal use
    It should be legal only when prescribed by a ... 3 165 33%
        doctor to have one ounce or less
    Possession of one oz or less should be illegal . 4 104 21%
    under any circumstances
    Undecided ............................................... . . 5
48 10\%
Q27. Governor Pat Quinn says that he supports civil unions for same-sex couples. His opponent Bill Brady opposes civil unions, and has said he favors an amendment to the Illinois constitution banning equal marriage rights for same-sex citizens. Which of the following do you personally favor? \(\mathrm{N}=\)
500 100\%
Absolute prohibition of any legally-recognized . 1 ( 1/155) 183 37\%
unions for same-sex couples
\(\begin{array}{ll}\text { Recognizing civil unions between same-sex couples } 2 & 12124 \%\end{array}\)
\(\begin{array}{ll}\text { Recognition of legal marriage between people of } 3 & 152130 \%\end{array}\)
the same sex
Undecided . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 4 4 44 9\%
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Q28. A bill recently re-introduced in Congress called The DREAM act provides a path to citizenship for young people who came to the U.S. as children and are not legal citizens. Under the act, eligible students could apply for a conditional legal status provided they graduate from a two-year college,
complete two years of a four-year university, or serve in the military for two years. Would you say that you strongly support, somewhat support, somewhat oppose or strongly oppose the DREAM act?

| $\mathrm{N}=$ |  |  | 500 | 100\% |
| :---: | :---: | :---: | :---: | :---: |
| Strongly support | 1 | ( 1/156) | 182 | 36\% |
| Somewhat support | 2 |  | 129 | 26\% |
| Somewhat oppose | 3 |  | 57 | 11\% |
| Strongly oppose | 4 |  | 84 | 17\% |
| Undecided | 5 |  | 48 | 10\% |

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Q29. The president is limited to serving a maximum of two, four year terms in
office. In your opinion should members of Congress similarly have a federally
mandated maximum of no more than six two year terms?
\begin{tabular}{|c|c|c|c|c|}
\hline \(\mathrm{N}=\) & & & 500 & 100\% \\
\hline Yes & 1 & ( 1/157) & 347 & 69\% \\
\hline No & 2 & & 126 & 25\% \\
\hline Undecided (DO NOT READ) & 3 & & 27 & 5\% \\
\hline
\end{tabular}
DEMO
I just have three final questions to help us classify your responses with
others taking the survey...
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Continue ....................................... 1 ( 1/158) 500 100%
Q30. Are there any members of your household who are union members?
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Q31. Do you currently have children in the school system?
\begin{tabular}{|c|c|c|c|c|}
\hline N= & & & 500 & 100\% \\
\hline Yes & 1 & ( 1/160) & 96 & 19\% \\
\hline No & 2 & & 404 & 81\% \\
\hline Undecided & 3 & & 0 & 0\% \\
\hline
\end{tabular}
Q32. How often would you say that you attend church?
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