1. If the presidential election were being held today, and the candidates were Hillary Clinton and Tim Kaine the Democrats, Donald Trump and Mike Pence the Republicans, Gary Johnson and Bill Weld the Libertarians, and Jill Stein and Ajamu Baraka the Green party candidates, for whom would you vote? (If undecided) As of today, do you lean more toward Clinton and Kaine, Trump and Pence, Johnson and Weld, or Stein and Baraka?

<table>
<thead>
<tr>
<th>OHIO LIKELY VOTERS...............................</th>
<th>WHITE...... COLLEGE DEG</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tot</td>
</tr>
<tr>
<td>Clinton and Kaine</td>
<td>42%</td>
</tr>
<tr>
<td>Trump and Pence</td>
<td>47%</td>
</tr>
<tr>
<td>Johnson and Weld</td>
<td>6</td>
</tr>
<tr>
<td>Stein and Baraka</td>
<td>1</td>
</tr>
<tr>
<td>SMONE ELSE(VOL)</td>
<td>-</td>
</tr>
<tr>
<td>DK/NA</td>
<td>4</td>
</tr>
</tbody>
</table>

2. If the only candidates were Hillary Clinton and Tim Kaine the Democrats and Donald Trump and Mike Pence the Republicans, for whom would you vote? (If undecided) As of today, do you lean more toward Clinton and Kaine or Trump and Pence?

<table>
<thead>
<tr>
<th>OHIO LIKELY VOTERS...............................</th>
<th>WHITE...... COLLEGE DEG</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tot</td>
</tr>
<tr>
<td>Clinton and Kaine</td>
<td>46%</td>
</tr>
<tr>
<td>Trump and Pence</td>
<td>49%</td>
</tr>
<tr>
<td>SMONE ELSE(VOL)</td>
<td>1</td>
</tr>
<tr>
<td>DK/NA</td>
<td>4</td>
</tr>
</tbody>
</table>

*Results based on total sample, only asked of respondents who did not choose Clinton or Trump Q1. Respondents who named Clinton or Trump in Q1 assigned to initial preference.

3. Who do you think won the first presidential debate, Hillary Clinton or Donald Trump?

<table>
<thead>
<tr>
<th>OHIO LIKELY VOTERS...............................</th>
<th>WHITE...... COLLEGE DEG</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Tot</td>
</tr>
<tr>
<td>Clinton</td>
<td>50%</td>
</tr>
<tr>
<td>Trump</td>
<td>24%</td>
</tr>
<tr>
<td>TIE(VOL)</td>
<td>10%</td>
</tr>
<tr>
<td>DIDN'T WATCH(VOL)</td>
<td>7%</td>
</tr>
<tr>
<td>DK/NA</td>
<td>8%</td>
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</table>