## Attitudes to Welfare Poll:

## Conservative Typologies

## Tables

03/10/2014
Prepared on behalf of Bright Blue (b) bright blue

## Methodology

## Fieldwork Dates

12th - 30th September 2014

## Data Collection Method

The survey was conducted via online panel. Invitations to complete surveys were sent out to members of the panel. Differential response rates from different demographic groups were taken into account.

## Population Sampled

All residents aged 18+ in Great Britain, who fall into one of the four segments of the
"Conservative Universe" as defined by Lord Ashcroft's Project Blueprint (Loyalists, Defectors, Joiners, Considerers).

## Sample Size

2,502

## Data Weighting

Data were weighted to the profile of all adults aged 18+. Data were weighted by age, sex and Conservative segment. Targets for the weighted data were derived from "Project Blueprint - Phase 5", September 2014, by Lord Ashcroft.

## Margin of Error

Because only a sample of the full population was interviewed, all results are subject to margin of error, meaning that not all differences are statistically significant. For example, in a question where $50 \%$ (the worst case scenario as far as margin of error is concerned) gave a particular answer, with a sample of 2,502 it is $95 \%$ certain that the 'true' value will fall within the range of $2.0 \%$ from the sample result. Subsamples from the cross-breaks will be subject to higher margin of error, conclusions drawn from crossbreaks with very small sub-samples should be treated with caution.

## Economic / Social Conservatism

Respondents were categorised for the purposes of cross-breaks by their economic or social conservatism, as measured by their responses to Q22-27. Each response added +1 or -1 to the score of economic / social Conservatism and respondents who scored +2 or more were categorised as Economic/Social Conservatives, those who scored -2 or less as Statists / Liberals

## Voting Intention

In order to assess voting intention, we first asked respondents how likely they would be to vote in the next election on a scale of 0-10. This likelihood to vote for was then used to weight voters' responses, such that respondents replying " 10 " were weighted by a factor of 1.0 , whilst those responding " 9 " were weighted by a factor of 0.9 , and so on down to responses of " 0 " being excluded altogether.

Respondents were then asked who they would be most likely to vote for if that election were tomorrow, with the responses "Labour", "Conservative", "Liberal Democrat" and "UKIP" prompted in a randomising order, and other parties displayed if respondents selected "Another Party". For respondents in Scotland and Wales, "SNP" and "Plaid Cymru" respectively were included in the main prompt.

As an additional weighting step, respondents who replied "undecided" and "refused" were then removed from the sample. Undecided respondents were then re-inserted into the sample based on a factor of which party they voted for in the 2010 general election.

## Question presentation

All data tables shown in full below, in order and wording put to respondents, including but not limited to all tables relating to published data and all relevant tables preceding them. Tables for demographic questions might not be included but these should be clear from the cross-breaks on published tables. In all questions where the responses are a list of parties, names or statements, these will typically have been displayed to respondents in a randomising order. The only questions which would not have had randomising responses would be those in which there was a natural order to maintain - e.g. a scale from "strongly agree" to "strongly disagree", a list of numbers from 0 to 10 or questions which had factual rather than opinionrelated answers such as demographic information. "Other", "Don't know" and "Refused" responses are not randomised.

Not all questions will have necessarily been asked to all respondents - this is because they may be follow-on questions from previous questions or only appropriate to certain demographic groups. Lower response counts should make clear where this has occurred

Data were analysed and weighted by Survation and presented by Patrick Briône and Damian Lyons Lowe.
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Table 1
all where do you currenty live?
Base : All Respondents

|  | Total | Gender | Age |  |  | 2010 Vole |  |  |  | GE Voting Intenion |  |  |  |  |  |  |  |  |  |  | Regio |  |  |  | Economic |  | Social |  | Elnicity |  | Employment Status |  |  |  | IIy Staus |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | mate ${ }_{\text {Female }}$ | 18.34 | 35.54 | ${ }_{55}+$ | con | La | เo | THER | con | LAB | Lo | HER | Undecid | ${ }^{\text {ab }}$ | 1 | $\mathrm{c}_{2}$ | DE |  | ${ }_{\text {Midand }}^{\text {sid }}$ | Norn |  |  | Wales |  | statst | ${ }_{\substack{\text { consevv } \\ \text { aite }}}^{\substack{\text { a }}}$ | Liberal | White | ${ }_{\text {chen }}^{\substack{\text { Non- } \\ \text { whit }}}$ | $\underset{\substack{\text { enfoum } \\ \text { ent }}}{\text { lng }}$ | Unempodo | Retirod | comemer | Single |  |  | ar |
| Unmeighod Toal | 2502 | 11421380 | ${ }^{371}$ | 1009 | 1122 | 1620 | 141 | 271 | ${ }^{85}$ | 1307 | ${ }^{171}$ | 5 | 470 | ${ }^{466}$ | ${ }^{728}$ | ${ }^{628}$ | 631 | 515 | 252 | 36 | 562 | 1071 | ${ }^{130}$ | 93 | 264 | ${ }^{1136}$ | ${ }^{1151}$ | ${ }^{3} 1$ | ${ }^{234}$ | 161 | 149 | 62 | ${ }^{665}$ | 203 | 441 | 1528 | 228 | 210 |
| Weigheot Toal | 2502 | 1374 | ${ }_{508}$ | ${ }^{763}$ | ${ }^{1231}$ | ${ }_{185}^{181}$ |  |  | 44 | 1804 |  | ${ }^{25}$ |  | ${ }^{237}$ |  | ${ }^{615}$ | ${ }^{602}$ | 4 | ${ }^{268}$ |  |  |  | ${ }^{128}$ | 104 |  | ${ }^{1128}$ |  |  | 235 | 149 | 1494 | 57 | ${ }^{723}$ | 160 |  | 1530 | 217 | 200 |
| Engand | ${ }_{\substack{227 \\ 90.880}}^{208}$ |  | ${ }_{\text {lis }}^{48.9}$ | ${ }_{\substack{\text { 709\% } \\ 930 \%}}$ | ${ }_{\text {l1 }}^{1110}$ | ${ }_{\text {181.1\% }}^{168}$ | ${ }_{\text {g21\% }}^{81 \%}$ | ${ }_{\text {936\% }}^{162}$ | cos | ${ }_{\text {coite }}^{1625}$ | ${ }_{\text {9, }}^{7}$ 9\%\% | ${ }_{88}^{22}$ | 322 | ${ }_{9}^{226}$ | ${ }_{\text {chis }}^{\text {73.0\% }}$ | ${ }_{\substack{546 \\ 888 \%}}^{\text {84\% }}$ | ${ }_{\text {S20\% }}^{554}$ |  |  |  | ${ }_{\substack{\text { cisen } \\ \text { 10\%\% }}}$ | ${ }^{107 \%}$ |  |  | $\underbrace{\substack{\text { a }}}_{\substack{247 \\ 864 \%}}$ | ${ }_{\substack{1035 \\ 917 \%}}^{1}$ | ${ }_{\text {1095 }}^{\text {913\% }}$ | ${ }_{\substack{305 \\ 883 \%}}$ | ${ }_{\text {20, }}^{2125}$ | ${ }_{9}^{14.85}$ | $\underbrace{1963}_{912 \%}$ | 950\% |  | ${ }_{\substack{150 \\ 937 \%}}$ |  | ${ }_{\substack{1396 \\ 99 \%}}^{1.2 \%}$ | ${ }_{872 \%}^{129}$ | ${ }_{\substack{189 \\ 94.36}}^{10}$ |
| Walss | ${ }^{109} 4$ | $\begin{array}{lll}70 \\ 5.1 \% & 3.4 \\ 3.0 \%\end{array}$ | ${ }^{24} 4.6$ |  | ${ }_{4}^{57 \%}$ | ${ }_{4}^{7.1 \%}$ |  | 0.8\% | 4.45 | 4.5\% |  |  | 4.78 | 2.5 | ${ }_{\text {a }}^{2.0 \%}$ |  |  | ${ }_{6}^{3.5 \%}$ |  |  |  |  |  | ${ }^{100.09}$ | ${ }_{6}^{19} 8$ | ${ }^{38} \times$ | ${ }_{3}^{4.7 \%}$ | 4.7\%\% | ${ }_{4.4 \%}^{103}$ |  | ${ }_{\substack{56 \% \\ 3.8 \%}}$ | 0.3\% | ${ }_{5.2 \%}^{37}$ | 3.2\% | $5.0 \%$ | ${ }_{3.8}^{59}$ | ${ }_{6.3 \%}^{14}$ | $2.5 \%$ |
| Scoland | ${ }_{\substack{128 \\ 5.18}}^{10}$ |  | ${ }^{3.5 \%}$ | 4.0\% | ${ }_{5}^{64}$ | ${ }_{8}^{88} 4$ |  | 5.7\% | 20.3\% | ${ }^{98.4 \%}$ |  |  |  | 1.5 |  |  |  |  |  |  |  |  | ${ }_{\text {coser }}^{128}$ |  | ${ }_{\text {7. }}^{20}$ |  | ${ }_{5}^{50} 5$ |  | ${ }_{5.3 \%}^{125}$ |  | ${ }^{5.0 \%}$ |  | ${ }_{\text {a }}^{\text {5.9\% }}$ | 3.2\% | ${ }_{5.7 \%}^{26}$ |  | ${ }_{6.5 \%}^{14}$ | 3.45 |
| sigma | (2002 |  | 508, | (10.3\% | col 1231 | , 1851 | 80\% $00.0 \%$ | , 170 | , | $\xrightarrow{1800} 1$ | 78 70.0\% | 25\% | ${ }_{\text {a }}^{355}$ | cos | 804\% | ¢10. | $\substack{\text { be2 } \\ \text { 100\%er }}$ |  | 200\% | ${ }^{387}$ | ${ }_{\text {cose }}^{537}$ | , 70.0 | 128 <br> $1000 \%$ | 104 | ${ }_{\substack{226 \\ 200 \%}}$ | , 1128 | $\xrightarrow{\text { H109\% }}$ | 346 | ${ }_{\substack{2353 \\ 100 \%}}^{25}$ | , 14.09 |  | 50\% | $\xrightarrow[\substack{723 \% \\ 1000 \%}]{\text { and }}$ | , 160 | ${ }_{\text {cke }}^{\substack{462 \\ \\ 000 \%}}$ |  | 21\% |  |

## Survation.

Table 2
O2. 2 Enich nglish county do you currently live in?
Base : Responondents of English county

|  | Total |  |  | age |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | male | 18.34 | 95.54 | 55+ | con | Lав | ${ }^{\text {L }}$ | оTHER | con | Lab | Lo | HER | ${ }_{\text {Undeceid }}$ | ав | 1 | $\mathrm{c}_{2}$ | DE |  | Meluand | North | sout | d | es | aive | ist | conceConserv <br> ative | Soral | White | Non- | $\underbrace{\text { ln }}_{\substack{\text { empoym } \\ \text { emt }}}$ | Unemplo | Teired | $\xrightarrow{\text { carrer }}$ | sing | Marriod |  | Separat | ves | No | ${ }_{\substack{\text { Yas } \\ \text { carer }}}$ | ${ }_{\text {coser }}^{\substack{\text { camer }}}$ | No |  | , |  |
| Unweigheed Toal | 2279 | 1035 | ${ }^{326}$ | 929 | 1024 | ${ }_{1887}^{1887}$ | 130 | ${ }^{248}$ | ${ }^{67}$ | ${ }^{1186}$ | 155 | ${ }^{7}$ | 42 | ${ }^{437}$ | ${ }^{660}$ | ${ }_{566}$ | ${ }^{578}$ | 475 | ${ }^{252}$ | 386 | 562 | ${ }^{1071}$ |  |  | ${ }^{230}$ | 139 | 1055 | 307 | ${ }^{2124}$ | ${ }^{155}$ | 1364 | 60 | 597 | ${ }^{193}$ | ${ }^{391}$ | ${ }^{1404}$ | 200 | ${ }^{196}$ | ${ }^{616}$ | 1663 | ${ }^{173}$ | 463 | 1643 | ${ }^{2} 1$ | ${ }_{566} 5$ | ${ }_{542}$ |
| Weighed Toal |  | ${ }^{1237}$ |  |  |  | ${ }^{1687}$ |  | 162 |  |  |  |  |  | 227 | ${ }^{731}$ | 546 | ${ }_{554}$ | 40 | ${ }^{268}$ | ${ }^{38}$ | ${ }^{537}$ | 1070 |  |  |  |  |  | 305 |  | 146 |  |  | ${ }^{644}$ |  |  |  | 1 | ${ }_{18}$ |  | 1693 |  | ${ }^{505}$ | 1593 |  | ${ }^{537}$ |  |
| Grater Londion | ${ }^{268}$ |  | ${ }^{9.10 \%}$ | ${ }^{97} 1.7 \%$ | ${ }_{6}^{76} 8$ | ${ }_{\substack{183 \\ 10.8}}$ | 232\% | ${ }_{102 \%}^{16 \%}$ | 2.20 | ${ }_{2}^{202}$ | 14.9\% | 15.1\% | ${ }_{8.8 \%}^{28}$ | - 23 | ${ }^{1390} 17$ | ${ }_{9.9 \%}^{54}$ | ${ }_{9.6 \%}^{53}$ | ${ }_{7} 8.0 \%$ | ${ }^{268} 100$ |  |  |  |  |  | 33 |  | ${ }^{110.5 \%}$ | ${ }^{50} 10.28$ | 215 | ${ }_{36}^{53} 3$ | ${ }_{1458}^{198}$ | ${ }^{4.1 \%}$ | ${ }^{40} 8.1$ | ${ }_{4}^{6} 1 \%$ | ${ }^{78.12}$ | ${ }_{1}^{156 \%}$ | ${ }_{122 \%}^{23}$ | 3.9\% |  | ${ }_{1}^{18178} 1$ | ${ }_{8}^{15}$ |  | ${ }^{215} 1.5$ | ${ }_{\substack{130 \\ 113}}^{\substack{\text { a }}}$ | ${ }_{9.8 \%}^{53}$ | - ${ }^{124}$ |
| Avon 8 Bisisol | ${ }^{38} \times$ | 23 1.5 <br> $1.8 \%$  <br> $1.5 \%$  | ${ }_{1.4 \%}^{1.6}$ | ${ }_{2.6 \%}^{18}$ | 1.15 | ${ }_{\text {2 }}^{26 \%}$ | 0.8\% | ${ }_{2} .8$ |  | ${ }^{30}$ | 0.6 | 1.9\% | 0.9\% | $1.4 \%$ | 0.9\% | $1.9 \%$ | ${ }_{2}^{11}$ | ${ }_{2}^{1.5 \%}$ |  |  |  | ${ }_{\substack{38 \\ 3.5 \%}}$ |  |  |  |  |  | 0.78 | 35 | ${ }_{2.1 \%}$ | 24 | . 0.3 | 0.7\% | ${ }_{2.7 \%}$ | ${ }^{15} 5$ | 1.27 | 2.4 | 1.28 | ${ }^{1.88}$ | ${ }_{\substack{28 \\ 1.68}}$ | 0.8 | 0.9\% | 20\% | ${ }_{1}^{22}$ | ${ }_{0} .88$ | - ${ }_{2}{ }^{3} \%$ |
| Beatiocsthite | ${ }_{1}^{29}$ |  | 2.3\% | ${ }_{0}^{0.8 \%}$ | 1.4 | 1.1\% | 2.48 | 0.7\% |  | ${ }^{23}$ | 0.6\% |  | 0.4\% | $2.3 \%$ | 0.7\% | ${ }_{1.2 \%}$ | ${ }_{2}^{13} 4$ | ${ }_{0.98}$ |  |  |  | ${ }_{28 \%}^{29}$ |  |  |  | ${ }^{10} 0.98$ | \% | ${ }^{1.98}$ | ${ }_{\text {l }}^{27} \times$ | 2.0\% | ${ }^{18.3 \%}$ |  | $0.9 \%$ | 1.5\% | ${ }_{3}^{13} .18$ | $1.0 \%$ | $1.0 \%$ | 0.38 | 0.5\% | 25 <br> $1.5 \%$ | $2{ }^{4} \%$ | ${ }^{1.1 \%}$ | 20 <br> $1.3 \%$ | ${ }_{1}^{12} 1.18$ | ${ }_{1.0 \%}^{1.0 \%}$ | \% 1.28 |
| Berks | ${ }^{34}$ | ${ }^{20} 1.6 \%$ | ${ }_{1.2 \%}^{6}$ | 2.0\% | 1.35 | ${ }^{29}$ | $1.4 \%$ | ${ }_{1.2 \%}{ }^{2}$ | ${ }_{6}^{2} 12$ | 21\% | 3.7\% |  | ${ }^{1.7 \%}$ | ${ }_{24 \%}$ | ${ }_{17}^{12}$ | 1.9\% | ${ }^{1.1 \%}$ | ${ }_{1.35}{ }^{6}$ |  |  |  | ${ }_{\substack{34 \\ 3.2 \%}}^{\substack{\text { che }}}$ |  |  | ${ }_{3.6 \%}$ | 13 <br> 120 | ${ }^{13} 1.2 \%$ | ${ }_{1.4}^{4}$ | ${ }_{\text {1.5\% }}^{32}$ | ${ }_{1.750}$ | ${ }_{1}^{23} 1.78$ | $2.8 \%$ | 1.17 | ${ }_{1}^{1.5 \%}$ | 1.58 | ${ }_{\substack{21 \\ 1.5 \%}}^{1.2}$ | 1.12 | ${ }_{2}{ }_{2} .4$ | ${ }^{10} 1.8$ | 124 <br> 1.48 | ${ }^{4} 4$ | ${ }_{1.2 \%}$ | 1.5 | ${ }^{17} 1.5$ | $\begin{array}{lll}12 \\ 22 \% & 0.7\end{array}$ | \% 1.9 |
| Buckinghamsh | ${ }_{2}^{53}$ | $\begin{array}{ll}26.1 \% & 26 \\ 2.15 \%\end{array}$ | ${ }^{10} 2$ | ${ }_{1}^{1.7 \%}$ | 2,7\% | ${ }_{2}^{4.7 \%}$ |  | ${ }_{1.9 \%}$ | .7\% | ${ }_{2}^{35}$ |  | 3.9\% | ${ }_{3.2 \%}^{10}$ | ${ }_{2}{ }^{6} \%$ | ${ }_{2.2 \%}^{16}$ | 1.9\% | ${ }^{1.1}$ | ${ }_{2.0 \%}$ |  |  |  | ${ }_{\text {c }}^{53} 4$ |  |  |  |  | ${ }^{32} 8$ | 1.58 | ${ }_{22 \%}^{46}$ | ${ }_{4}^{4.8 \%}$ | ${ }^{33}$ |  | 213\% | $27 \%$ | ${ }_{1.4}^{6}$ | 34\% | 2.48 | 3.6 | ${ }^{17}$ | ${ }_{218}^{36}$ | 1.02 | ${ }_{1.6 \%}$ | ${ }_{2}^{43 \%}$ | ${ }^{30} 27 \%$ | $\begin{array}{ll}\text { 2.9\% } & \text { 1.0\% }\end{array}$ | \% 1.28 |
| Cambrigessire | ${ }_{4}^{40} 4$ | 30 <br> $2.4 \%$ <br> $1.0 \%$ <br> 10 | $0.9 \%$ | $1.8 \%$ | ${ }_{2.18}^{24}$ | ${ }_{1.6 \%}^{28}$ | $2.2 \%$ | $1.8 \%$ | $1.8 \%$ | $\xrightarrow{29}$ |  |  | ${ }_{2} 2.5 \%$ | $1.3 \%$ | ${ }^{173 \%}$ | ${ }^{211 \%}$ | 0.8\% | 1.88 |  |  |  | ${ }_{3.8 \%}^{40}$ |  |  |  |  | ${ }_{2.1 \%}^{23}$ | 1.45 | , ${ }_{\text {, }}^{8 \%}$ |  | ${ }_{1.8}^{24}$ | 2.1\% | ${ }^{1.7 \%}$ | ${ }_{2}^{4.9 \%}$ | ${ }_{1.4 \%}$ | ${ }^{3.1}$ | 2.5 |  | ${ }^{10} 1.7$ | , ${ }^{30} 1.8$ | 0.5\% | 1.9 | ${ }_{\substack{31 \\ 1.96}}$ | ${ }^{1.7 \%}$ | 1.9\%\% ${ }^{\text {2, }}$ 2\% | \% $25^{3}$ |
| Chesstire | ${ }_{\substack{50 \\ 2028}}$ | ${ }^{24} 5$ | 0.9\% | ${ }_{2.8 \%}^{20}$ | ${ }_{24}^{26}$ | ${ }_{2.6 \%}^{43}$ | $2.5 \%$ | $1.4{ }^{2}$ |  | ${ }_{\substack{32 \\ 200}}^{\substack{ \\2}}$ | 3.2\% | 1.5\% | 3.19\% | 2.6\% | ${ }_{1.72}^{12}$ | $2.6 \%$ | ${ }^{2.75}$ | 2.1\% |  |  |  |  |  |  |  |  | ${ }_{2}^{297 \%}$ | 6 | ${ }_{\text {20\% }}^{\text {20, }}$ |  |  |  | ${ }_{2}^{16 \%}$ | 3.1\% | 2.9 | ${ }^{34.4 \%}$ | $0.9 \%$ | $2.40 \%$ | ${ }_{1.19}$ | ${ }_{24}^{4.68}$ | ${ }_{3.8 \%}$ |  | $\xrightarrow{28}$ | ${ }_{236}^{26}$ | ${ }^{17.17 \%}$ |  |
|  | \% ${ }_{0}^{10} 0$ | 0.6\% 0.3 |  | 0.7\% | 0.45 | ${ }_{0}^{0.4 \%}$ | ${ }_{20 \%}^{20}$ | 0.3\% |  |  |  |  | $1.9 \%$ | 0.9\% | 0.28 | 0.2\% | 0.6\% | 0.80 |  |  | 1.80 |  |  |  |  |  |  | ${ }_{0}^{0.38}$ | ${ }_{0}^{10} 0$ |  |  |  | ${ }^{1.06}$ | 0.1\% |  |  | 0.5 |  | 0.5\% | 0.46 | 0.5\% |  | 0.46 | 0.1\% | 1.3\% | \% 0.68 |
| Cormal | ${ }_{\substack{21 \\ 0.98 \\ 0.0}}$ | 0.7\% 4.128 | 0.8\% | 1.0\% | $1.0 \%$ | ${ }_{0}^{16}$ |  | 3.0\% | 1.15 | ${ }_{0}^{14}$ | 0.4\% | 1.6\% | ${ }_{2 \%}^{4}$ | 1.35 | ${ }^{0.8}$ | 1.1 \% | $1.2 \%$ | 0.7\% |  |  |  | $2.0 \%$ |  |  |  |  |  | 0.68 |  |  |  |  |  |  |  | 16 |  | 0.6\% |  | ${ }_{0}^{169 \%}$ | 0.7\% | 0.7\% | 1.0\% | 0.9\% | ${ }^{1.1} 1 . \%$ | \% 1.2\% |
| Cumbia | ${ }_{0} 178$ | ${ }^{1.3} 1.180$ | $0.5 \%$ | 0.8\% | 0.85 | 0.9\% | $0.4 \%$ |  |  | ${ }^{0.88}$ | 2\% | : | 0.4\% | $1.9 \%$ | 0.5\% | 0.9\% | $0.5 \%$ | ${ }_{1.459}$ |  |  | \% |  |  |  |  | 21, 11 | 0.9\% | 0.26 | 1.8\% |  | ${ }_{0}^{0.5 \%}$ | 1.88 | 1.19 | 0.2\% | $0_{0}^{3.8 \%}$ | - 1.9 |  | 0.48 | $0.6 \%$ | 0.88 | 0.9\% |  | 0.8\% | 0.9\% | 0.48 | . 0.7\% |
| Debischine |  |  | 0.5\% | 1.18 | ${ }_{2,38}^{26}$ | ${ }^{31} 8.8 \%$ | ${ }_{25 \%}^{2}$ | ${ }_{1}^{1.7 \%}$ |  | ${ }^{2} 1.8$ | \% | 1.0\% |  | ${ }_{1} .7 \%$ | 1.22 | 1.9\% | 1.48 | $2.9 \%$ |  | ${ }^{96} 9$ |  |  |  |  |  |  |  | 0.38 | 35\% | $1.0 \%$ |  |  | ${ }^{18} 8$ | 1.39 | 0.38 | ${ }_{\text {2. }}^{2.9}$ | 1.58 | $1.6 \%$ |  | ${ }_{1}^{28}$ | $0.6 \%$ | ${ }^{2} 21 \%$ | ${ }_{\substack{24 \\ 1.50}}$ | ${ }_{22 \%}^{26}$ | $\begin{array}{lll}1.0 \% & 0.8 \\ 0.88\end{array}$ |  |
| Devon | 3.35. | 37  <br> $3.0 \%$ 37 <br> $3.6 \%$  | , | ${ }_{3}^{21} \times$ | 3.6\% | 2.8\% | 4.5\% | 4.7\% | ${ }_{6}^{6.8 \%}$ | ${ }^{59}$ | 3.6\% | 5. ${ }^{1} \%$ | 3.0\% | 0.7\% | ${ }_{298}^{22}$ | ${ }^{2} 2.2$ | 4.1\% | 4.0\% |  |  |  | ${ }_{6}^{74.9 \%}$ |  |  |  |  |  | 3.9\% | ${ }^{70} 80$ | ${ }^{2} 35$ |  |  | ${ }_{3.1 \%}^{20}$ | $2.0 \%$ |  | ${ }_{\text {l }}^{4.18}$ | ${ }_{1.2 \%}^{2}$ | 5.19 | ${ }^{15} 27$ | ${ }_{\substack{\text { 58, } \\ 3.58}}$ | ${ }_{24}^{4.46}$ |  | cos | ${ }^{33}{ }_{28}$ | ${ }_{2.7 \%}^{14}{ }^{26}$ |  |
| Dosset | ${ }^{36}$ |  | , | ${ }_{1}^{13 \%}$ | 1.48 | ${ }_{\text {l }}^{24} \mathbf{2 4}$ | 0.4\% | $1.6 \%$ | 1.58 |  | 4.1\% | 0.6\% | ${ }_{1.2 \%}^{4.2}$ | $27 \%$ | ${ }_{1.6 \%}^{12}$ | 1.3\% | $1.9 \%$ | 1.85 |  |  |  | ${ }_{3}^{36}$ |  |  |  |  |  | 1.48 | 35\% |  |  |  |  |  |  | ${ }_{1.90 \%}^{27}$ |  | 1.78 | ${ }^{1.56 \%}$ | ${ }_{1.6 \%}^{27}$ | 3 | ${ }_{1}^{6 \%}$ | ${ }_{1}^{27}$ | ${ }^{1.1}$ | ${ }^{11}{ }^{10}$ |  |
| Dunam |  |  | , | 0.4\% | .9\% | ${ }^{0.68}$ | 8.5\% | 3.0\% |  |  | \% | 0.9\% |  | ${ }_{1.8 \%}$ | 0.7\% | 0.6\% | 2.1\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2.58 |  | ${ }_{1}^{21} 5$ | 2.59 | 1.58 |  |  | $1.7{ }^{\text {1.3\% }}$ |  |
| East Sussex |  | 20 24 <br> $1.6 \%$ 2.35 <br> 18  | $0.5 \%$ | ${ }_{1}^{12 \%}$ | ${ }_{\substack{33 \\ 3.0 \%}}^{\substack{\text { a }}}$ | ${ }_{2.1 \%}^{35}$ | 0.2\% | ${ }_{2}{ }^{4} 3 \%$ | 0.48 | ${ }^{26}$ | 0.9\% | 1.9\% | 3.5\% | 2.5\% | ${ }_{0}^{6.8 \%}$ | ${ }^{13} 3$ | 27\% | ${ }^{11} 5$ |  |  |  | 4.18 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{0}^{0.8}$ |  | 4.8 | 2.5\% |  |  | ${ }^{17.19}$ |  |
| East | ¢ | $1.0 \%$ | $0.5 \%$ |  | . 1.08 | - |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0.8 \%$ | 0.38 |  |  | 1.78 |  | 1.08 | $0.0{ }^{1}$ | ${ }_{0} 0.7 \%$ |  |  | 1.5 | \% $1.7 \%$ |
|  | ${ }_{3}^{8.88}$ | 30\% 4.4 .7 | 4.7\% | 3.1\% | 3.8\% | 3.8\% | 26\% | 5.1\% | 0.48 | 3.99\% | 10\% | 1.6\% |  | 3.7\% | 3.6\% | 4.1\% | 4.5\% | 2.8\% |  |  |  | \% |  |  |  |  |  |  |  |  |  |  |  | ${ }_{6} 6.7 \%$ | .1. |  |  |  |  |  | 270 |  | ${ }_{\text {5, }}^{5 \times 2}$ | , | 3.7\% |  |
| ${ }^{\text {coucestesshine }}$ |  | ${ }^{31} 5$ |  |  |  |  |  |  |  | ${ }_{\text {28, }}^{28}$ |  | 24\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{\substack{20 \\ 1.8 \%}}^{\substack{\text { a }}}$ |  | \% |  |  |  |  |  |  |  |  |  | 0.6\% |  | 1.08 |  |  | 1.0\% | ${ }^{13} 4$ |  |
| Greater Manctiossur |  | $39 \%$  <br> $3.2 \%$ $1.5 \%$ |  | ${ }_{20 \%}^{14}$ |  | ${ }_{2.5 \%}^{215 \%}$ | $0.7 \%$ |  |  | ${ }_{24}^{4.5 \%}$ | ${ }_{3} 3 \%$ |  | ${ }_{1.46 \%}$ | ${ }_{2.5 \%}$ | ${ }_{2.6 \%}^{19}$ | ${ }^{145 \%}$ | ${ }_{2}^{15 \%}$ | 1.9\% |  |  |  |  |  |  |  |  | 33\% |  | ${ }_{2.5 \%}^{54}$ |  | ${ }_{\substack{28 \\ 1.7 \%}}$ | ${ }_{11.6 \%}$ |  |  |  |  |  |  | ${ }^{10}$ |  | 4,3\% |  |  | 2.8\% | 1.7\% |  |

## Survation.

Table 2 2
O2 Which English county yo you currenty live in?
Base: : Respondents of English county

|  |  |  |  | Age |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Social |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | male | 18.34 | 33.54 | ${ }_{55}$ | con | Lab | L | отиеR | con | Lab | L | THE | deid | А | 9 | $\mathrm{c}_{2}$ | DE |  | Madand | North |  |  | mas | $\substack{\text { consen } \\ \text { ative }}$ | Staist | ${ }_{\text {consev }}^{\substack{\text { consev } \\ \text { aive }}}$ | White | ${ }_{\substack{\text { Non- } \\ \text { whitio }}}^{\text {a }}$ | $\begin{array}{\|c} \text { In } \\ \text { employm } \\ \text { ent } \end{array}$ | ved | atiod | corl | Singil | ded | $\underset{\substack{\text { conabit } \\ \text { ing }}}{\text { ct }}$ | ${ }_{\text {cosemat }}^{\text {Sed }}$ | ves | No | ${ }_{\substack{\text { Ves) } \\ \text { craeren }}}$ | (cater | No |  | is |  |  |
| Weighed Toal | 2271 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{537}$ | 1070 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }^{105}$ | ${ }_{5}^{65 \%}$ |  |  |  |  |  |  |  |  |  |  | ${ }_{5}^{160 \%}$ | ${ }_{4}^{4.1 \%}$ |  |  | \% ${ }^{19.5 \%}$ | ${ }_{\text {c }}^{16}$ |  |  |  | ${ }_{9.8 \%}^{105}$ |  |  |  | ${ }_{6}^{64}$ |  |  | ${ }_{25}^{4}$ |  |  | ${ }_{4}^{31}$ | $6.1 \%$ |  |  | ${ }_{1.2 \%}^{2 \%}$ | ${ }_{4}^{8.2 \%}$ |  |  |  |  | ${ }_{4}^{7.45 \%}$ |  |  | ${ }_{2}^{10}$ | ${ }_{3.6 \%}$ |
| Heetorosshire | $0.42 \%$ | $0.3 \%$ | 0.2\% |  | ${ }_{0}^{0.3 \%}$ | 02\% |  | \% |  | $0.1{ }^{2}$ | \% |  | 0.1\% | 0.7\% | 0.4\% |  | 0.1\% | $0.1 \%$ |  | ${ }^{1.0 \%}$ |  |  |  |  | .7\%\% |  | $0.2 \%$ | ${ }_{2}^{4}$ |  | ${ }^{2.1 \%}$ |  | ${ }_{0}^{2} 36$ |  |  |  |  | 0.8\% |  | ${ }_{0.28}^{4}$ |  |  | ${ }_{0} .288$ |  | $0.2 \%$ |  | \%or |
| Hentorsshire | ${ }_{\text {cher }}^{5.5}$ | ${ }_{2}^{28 \%}{ }_{2}^{23 \%}$ | 3.0\% | ${ }_{3.0 \%}^{21}$ | $\underset{\substack{2.9 \\ 1.98}}{ }$ | ${ }_{25 \%}^{45 \%}$ | ${ }_{4.5 \%}^{4}$ | \% | \% 248 | ${ }^{41}$ |  | ${ }_{8.5 \%}^{2}$ | - $0.9 \%$ | 3, ${ }_{3} 5$ | ${ }_{3}^{23} 1$ | ${ }_{2}^{15 \%}$ | $1.7 \%$ | ${ }_{1.9 \%}$ |  |  |  | ${ }_{5.2 \%}^{56}$ |  |  | 2.18 | ${ }_{25}^{25}$ | ${ }^{32}$ 23\% $\quad 1.5$ | ${ }_{\substack{56 \% \\ 26 \%}}$ | 0.3\% |  |  | 1.9\% | $23 \%$ |  |  | 4.1\% | 3.56 |  | ${ }_{26 \%}^{46}$ | 8 | ${ }_{2.1 \%}^{10}$ | ${ }_{2}^{38}$ |  | ${ }^{13} 8$ | ${ }_{23}^{13}$ | ${ }_{2}^{2}$ |
| sle of Wight | 0.488 | 0.4\% 0.48 |  | ${ }_{0}^{1.2 \%}$ | 0.78 | 0.4\% |  |  |  | - ${ }_{0}^{8.5 \%}$ |  |  |  | 0.4\% | ${ }_{0} 0^{3}$ |  | ${ }_{0}^{0.4 \%}$ | ${ }_{0.8 \%}$ |  |  |  | 0.9\% |  |  |  | 0.5\% | 0.8\% | 0.4\% |  |  |  | 0.7\% |  |  |  | ${ }_{1.2 \%}^{2 \%}$ | $2{ }^{5} 76$ |  | 0.58 |  | 0.74 | 0.58 |  | 0.2 |  |  |
| Kent | ${ }_{\substack{116 \\ 5190}}$ |  | ${ }_{\text {2 }}^{29} 6$ | ${ }_{4}^{34} 8$ | ${ }_{\substack{54 \\ 4.96}}$ | ${ }_{\text {c. }}^{\substack{9 \%}}$ | ${ }_{3}{ }^{3} \mathrm{~m}$ | ${ }_{1.0 \%}^{2}$ | $22 \%$ |  | $3{ }^{2}$ |  | ${ }_{4}^{15}$ | ${ }^{16}$ |  | ${ }^{26}$ | ${ }_{\substack{21 \\ 38 \%}}$ | ${ }_{5}^{22} 5$ |  |  |  | ${ }^{116.5}$ |  |  |  | ${ }_{\text {39 }}^{39}$ | ${ }_{5}^{164 \%}$ | 告碞 | ${ }_{7}^{17}$ | ${ }_{5}^{79}$ | 2 | ${ }_{4}^{26}$ | 7.6\% |  | ${ }_{3}^{58 \%}$ | ${ }_{7.5 \%}^{14}$ | $5.9 \%$ |  | ${ }_{4}^{84} 4$ |  | ${ }_{4.58}^{23}$ | 5.9\% |  |  |  | ${ }_{2}^{4} \%$ |
| Larcastire |  |  | ${ }^{13} 9$ | ${ }^{25} 5$ | ${ }_{4}^{47} 2$ | ${ }_{3.7 \%}^{62}$ | 0.48 | 5.4\% | . 0.95 | ${ }^{6.90}$ |  |  | 3.5\% | 3.19 | $2{ }^{20}$ | ${ }_{4.9 \%}^{27}$ | ${ }_{3.8 \%}^{27}$ | $4.0 \%$ |  |  | ${ }^{159 \%}$ |  |  |  |  | ${ }^{28,78}$ | 32\% ${ }^{32} 8$ | 8. $80 \%$ | 0.78 | ${ }_{\substack{49 \\ 3.89}}$ |  | ${ }^{27} 4.3$ | 54\% |  | ${ }_{3}^{46}$ | 3.9\% | ${ }_{5}^{10} 5$ |  | ${ }^{712}$ |  | ${ }_{4}^{23}$ | 3.6\% |  | ${ }_{3.2 \%}^{17}$ |  | ${ }_{8}^{4} 8$ |
| Leicsestesthio | ${ }_{\substack{\text { c, } \\ 1.5 \%}}$ | ${ }_{\text {1.3.3\% }}^{1.3}$ | 1.5\% | ${ }^{8}$ | 1.19 | ${ }_{\text {l }}^{2.4 \%}$ | \% | $1.3 \%$ |  | 23 1.45 1 | . $1.2 \%$ | 1.9\% | $1.0 \%$ | ${ }_{26 \%}$ | ${ }_{1.68}^{12}$ | 9\% | 0.6\% | ${ }^{10} 5$ |  | ${ }_{8}^{37} 8$ |  |  |  |  |  | 15 |  | ${ }_{\text {3 }}^{3.5 \%}$ | $1.3 \%$ | $1.48 \%$ | ${ }_{1}^{12 \%}$ | ${ }_{20 \%}^{13}$ | $1.0 \%$ |  | ${ }_{1}^{19.4 \%}$ | ${ }^{1.7 \%}$ | ${ }_{2.15}^{4}$ | ${ }^{1}$ | ${ }_{1.5 \%}^{25}$ |  |  | ${ }_{1}^{28.780}$ |  |  |  | $\stackrel{3}{3}$ |
| Lincolshatie | ck |  | 1.0\% | ${ }_{1}^{13} 9$ | 1.5 | \% | ${ }^{2} \%$ | $1.7 \%$ |  | ${ }_{2}^{25}$ | \% 0.6\% |  | ${ }^{2.0 \%}$ | $0.5 \%$ | ${ }_{0} .88$ | 1.9\% | ${ }_{24 \%}^{13}$ | ${ }_{1.50 \%}$ |  | ${ }_{\text {c. }}^{3} 8$ |  |  |  |  |  | 15 | 17\% 1.5 | ${ }_{\text {3, }}^{3.5 \%}$ |  |  |  |  | 2.1\% |  | ${ }_{1.7 \%}^{24}$ | $1.3 \%$ | 0.9\% |  |  |  |  | ${ }_{1}^{23} 1.45$ |  | ${ }_{1.2 \%}^{6}$ |  |  |
| Lincong ( | 0.75 | $\begin{array}{ll}12 \\ 0.9 \% & 0.48 \\ 0.48\end{array}$ | 0.6\% | 0.1\% | 1.12 | ${ }^{159 \%}$ |  |  |  | ${ }^{0.5}$ |  |  | 1.38 | 1.02 | ${ }_{0}^{0.5 \%}$ | . $10 \%$ | $0.7 \%$ | 0.7\% |  |  | ${ }^{15} 9$ |  |  |  | 1.45 | 0.8 |  | ${ }^{15} 5$ |  | ${ }^{7}$ |  | ${ }_{1.3}^{8} \%$ | 0.1\% |  | ${ }^{8}$ | 0.6\% |  |  |  |  |  | ${ }^{12} 0$ |  | 1.3.3 |  |  |
| Merserside | ${ }^{3.55}$ | ${ }_{0}^{0.7 \%}$ | 2.0\% | ${ }_{\text {1.1.8\% }}^{8}$ | 1.58 | ${ }_{1.4}^{24.4}$ |  | \% |  | ${ }_{\substack{23 \\ 1.4 \\ \hline}}$ |  | $2.6 \%$ | 1.6 | ${ }_{20 \%}$ |  | ${ }^{6}$ | ${ }^{17} 2$ | ${ }_{1.2 \%}$ |  |  | ${ }_{\substack{33 \\ 62 \%}}^{\text {6, }}$ |  |  |  |  |  | $1.5 \%$ <br>  <br> $1.6 \%$ |  | 1.38 |  |  |  |  |  |  | 2.8\% | ${ }_{3} 6.8$ |  | ${ }_{1}^{27} 1.6 \%$ |  |  | 1.70 |  | 1.6\% |  | 2.0\% |
| Norotok | ${ }_{1.96}^{44}$ | ${ }_{2}^{21} 17 \%$ | ${ }_{2}^{10} 5$ | 1.40\% | ${ }_{2.15}^{23}$ | ${ }^{34}$ | \% | ${ }_{1.4}^{2 / 4}$ | - ${ }^{3}$ | ${ }_{\text {26 }}^{26}$ | \% $1.11 \%$ |  | ${ }_{3.9 \%}^{13}$ | ${ }_{1.8 \%}^{4}$ | ${ }^{8.15}$ | ${ }_{20 \%}^{11}$ | . ${ }^{10} 80$ | ${ }_{3.3 \% 6}^{14}$ |  |  |  | ${ }_{4.1 \%}^{44}$ |  |  |  | ${ }_{2}^{22}$ | 2.58 | ${ }_{24}^{44}$ |  |  |  | ${ }_{246}^{16}$ | ${ }_{1.9 \%}$ |  | ${ }^{30}$ | ${ }_{3.4 \%}^{6}$ | ${ }_{1.2}^{2} 2$ |  | 34 <br> $20 \%$ |  | ${ }_{2.68}^{13}$ | +28 |  | ${ }^{16}$ 3. |  | $1.49 \%$ |
| Vorst |  |  | ${ }^{1.95 \%}$ | ${ }_{1}^{12} 12$ | ${ }_{20}^{20}$ | ${ }^{36} 1 \%$ |  | 1.38 | \% 1.35 | ${ }^{26}$ |  |  | ${ }_{26 \%}^{86 \%}$ | 3.3\% | ${ }_{2}^{18}$ | ${ }_{0} 0.76$ | ${ }^{158 \%}$ | ${ }_{1.15}^{1.5}$ |  |  | ${ }_{7.9 \%}^{42}$ |  |  |  | ${ }_{2}{ }^{6} 5$ | ${ }_{228}^{23}$ | ${ }^{21} 5$ | ${ }^{42} 20 \%$ |  | ${ }_{2}^{28} 2.1 \%$ |  | ${ }_{1}^{1.8 \%}$ | .8\% |  | ${ }_{\substack{2.8 \% \\ 1.85}}$ | ${ }_{3.2 \%}$ | ${ }_{2.1 \%}^{4}$ | ${ }^{15}$ | ${ }_{\text {c }}^{27} 1.6 \%$ | ${ }_{3} 2^{6}$ |  | come |  | ${ }_{2}^{14}$ |  | ${ }_{1.5 \%}$ |
|  | ${ }^{36}$ |  | 0.7\% |  | ${ }_{1.46}^{16}$ | \% |  | $1.3 \%$ | \% 0.48 | 31 | \% $1.2 \%$ |  | $0.7 \%$ | $0.0 \%$ |  |  | ${ }^{1.6 \%}$ | 1.5 |  | ${ }_{\text {a }}^{3} \times$ |  |  |  |  | 0.98 |  | 15  <br> $1.4 \%$ $25 \%$ <br> 18  | ${ }^{33}$ | 1.38 | ${ }_{1}^{2.7 \%}$ |  | ${ }^{7} 1.18$ | ${ }_{\text {, }}^{3} .9$ | 2.8 | ${ }^{1.15 \%}$ | 2.7\% | 30\% |  |  |  |  | ${ }^{29}$ |  |  |  |  |
|  | ${ }_{0}^{10} 5$ | 0.6\% 0.4 | 0.5 |  | ${ }_{0}^{4} 46$ |  |  |  |  |  |  |  |  | 0.45 |  |  | 0.2\% |  |  |  | ${ }_{1}^{109 \%}$ |  |  |  |  |  | \% | 15\% | $0.2 \%$ | ${ }^{0.4 \%}$ |  |  | 1.0\% |  |  |  | 0.8\% |  |  |  |  | 0.4\% |  |  |  |  |
| Notitighanshine |  | ${ }^{227 \%}$ |  |  | ${ }^{20} 20$ |  |  |  |  |  |  | 1.3\% | 11 | 1.46 |  |  | ${ }_{24 \%}^{13}$ | ${ }^{1046}$ |  | ${ }_{2}^{47}{ }^{4} \%$ |  |  |  |  |  |  |  |  | 0.2\% |  |  |  | ${ }^{2} .76$ |  |  |  |  |  |  |  |  | 20\% |  |  |  |  |
| Oxtorshine | ${ }^{20} 0$ | ${ }^{11} 0.9 \%$ | 0.1\% |  | 9.98 |  |  | 0.2\% |  |  |  |  |  | ${ }_{0} 0.7$ |  |  |  |  |  |  |  |  |  |  |  |  | 0.7 |  | 0.28 |  |  |  |  |  |  |  | $1.3 \%$ | ${ }^{0.5}$ |  |  |  | $1.0 \%$ |  |  |  |  |
| Rutand | 0.29 | ${ }^{0.17 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| sshir | ${ }_{0}^{11}$ | 0.5\% 0.5 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2.8\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0.6\% |  |  |  |  |  |  |  |  |  |
| Somesese | ${ }_{\substack{2 \\ 1.20 \%}}^{27}$ | ${ }^{11} 9.98$ | 0.8\% | 0.9\% | 1.58 | 1.3\% | 0.2\% | ${ }_{23 \%}^{4}$ | 0.48 |  | 0.2\% | 2.9\% | 1.8\% | $1.3 \%$ |  |  |  |  |  |  |  | 2.5\% |  |  |  |  | 0.8\% | 1.3\% |  |  | 0.3\% |  |  |  |  |  |  |  | $1.2 \%$ |  |  | ${ }_{0}^{15} 9$ | 1.3\% |  |  |  |
| Sout Yorashire |  | 16 |  |  | 1. |  | 4\% | 1.6\% |  | 1.0\% |  | 1.3\% | ${ }_{2.1}{ }^{7}$ | 1.0\% | 128 | ${ }_{0}^{0.4 \%}$ | . $0.5 \%$ | 2.5\% |  |  | ${ }_{5.2 \%}^{28}$ |  |  |  | 3\% |  | $\begin{array}{ll}15 \\ 1.4 \% & 0.3 \%\end{array}$ | ${ }_{1}^{27}$ |  | 1.1\% |  |  |  | ${ }_{1}^{1.2 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |

## Survation.

|  | Tolal |  | ${ }^{\text {Age }}$ |  |  |  |  |  |  | aE Voung Inention |  |  |  |  |  |  |  |  | Region6 |  |  |  |  |  | Economic |  | Social |  |  |  | Employmen Staus |  |  |  | Family staus |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male Female | 18.34 | ${ }_{35.54}$ | , | - | LAB | ${ }^{\circ} \mathrm{L}$ | OTHER | con | LAB | Lo | оtren | Undecid | AB | c1 | ${ }^{2}$ | DE | ondon | Modinad | North | south | Scotan | Walss | $\substack{\text { consen } \\ \text { ative }}$ | $\left.\right\|_{\text {Satast }}$ | $\substack{\text { conser } \\ \text { ative }}$ | Liberal | White | ${ }_{\substack{\text { Nont } \\ \text { wnite }}}^{\text {a }}$ | emport | Unempod |  | er erer | Single |  |  | deat |
| Weigheod Toal | 2271 | 13 | ${ }^{451}$ | 14 |  | 1687 |  |  |  | 1625 |  |  |  |  | ${ }^{731}$ |  |  | 440 | 268 |  | ${ }^{537}$ | 1070 |  |  |  | 14 | 1095 |  |  |  | $\frac{.01}{1363}$ |  |  |  |  |  |  |  |
| Statoroshire | ${ }_{3}^{34}$ | $\begin{array}{ll} 1.3 \% \\ 1.15 \% \\ 2.15 \end{array}$ | 1.9\% | \% ${ }^{14} \mathbf{1}$ |  | ${ }^{1.19 \%}$ | ${ }_{23}^{2} 2$ | ${ }_{2.4 \%}$ |  | ${ }_{1}^{29} 8$ | 1.0\% |  | $0.8 \%$ | 0.8\% | 1.92 | ${ }^{15} 2.7$ | 0.7\% | 1.6\% |  | ${ }_{\text {c }}^{\text {8.9\%\% }}$ |  |  |  |  |  | 14 | $0.9$ | $2.8 \%$ | $\begin{aligned} & \text { 34\% } \\ & 1.6 \% \end{aligned}$ | 0.2\% | $\begin{aligned} & 21.2 \% \\ & 1.6 \% \end{aligned}$ | ${ }_{4.8 \%}^{4.8 \%}$ | $\begin{aligned} & 1.3 \% \\ & { }_{3}^{8} \% \end{aligned}$ | $1.0 \%$ | ${ }_{2.1 \%}^{9}$ | 22 <br> $1.6 \%$ | $1.44 \%$ | $0.880$ |
| Sutok | ${ }^{38}$ |  | 1.0\% | ${ }_{1.8 \%}^{13}$ | 12. | 1.3\% | ${ }_{5.95}$ | 2.4 |  | ${ }_{1}^{27.6 \%}$ | 4.5\% | 3.2\% | 0.9\% | 2.1\% | 0.7\% | ${ }^{1.5 \%}$ | 1.48 | ${ }_{2}^{11}$ |  |  |  | ${ }_{3.6 \%}^{38}$ |  |  |  | ${ }_{248}^{24}$ | ${ }_{268}^{28}$ | 0.45 | ${ }_{\substack{38 \\ 1.8 \%}}$ |  | ${ }_{1.49} 1.4$ | 1.5\% | ${ }^{1.0 \%}$ | 3.15 | 0.7\% | ${ }_{2}^{27}$ | ${ }_{1.12 \%}^{2}$ | ${ }_{224}^{4}$ |
| Surey | 4.08 | ${ }_{3.5 \%}^{43} \times 1.48$ | 4.19\% | ${ }_{4}^{30 \%}$ | ${ }_{4}^{4.880}$ | ${ }_{3}^{5.5 \%}$ | $4.8 \%$ | ${ }_{5.1}^{8.1}$ | 5.58 | ${ }_{4}^{69}$ | $5.8 \%$ | ${ }_{7}{ }^{4}$ 4\% | $29 \%$ | 1.88 | ${ }_{4}^{32 \%}$ | ${ }_{4.3 \%}^{23}$ | ${ }_{4.3 \%}^{24}$ | ${ }^{13.0 \%}$ |  |  |  | ${ }_{8.5 \%}^{9 .}$ |  |  |  | ${ }^{39} 8$ | ${ }_{3.88}^{42}$ | ${ }^{12} 8$ | ${ }^{\text {3, }} 3.7$ | ${ }_{8.38}^{12}$ | ${ }^{517}$ 51\% | 1.0\% | ${ }^{21} 3$ | ${ }^{11}$ | 3.5\% | ${ }_{\text {c }}^{54} \times 1$ | ${ }_{5}^{10.4 \%}$ | ${ }_{4}^{4} 5 \%$ |
| Tyneand W |  | ${ }_{1.14 \%}^{14}$ | 0.9\% | \% ${ }_{\text {P }}^{1.4}$ | 20 | $1.4 \%$ | $1.0 \%$ | ${ }_{2} .95$ |  | ${ }_{1}^{21} 3$ | 3.1\% | 1.0\% | $20 \%$ | ${ }_{1.96} .8$ | 1.19 | $1.9 \%$ | 0.9\% | ${ }_{\text {2 }}^{\substack{10 \\ 2.3}}$ |  |  | ${ }_{6.2 \%}^{33}$ |  |  |  |  | 1.45 | ${ }_{1.5 \%}^{16}$ | 1.48 | ${ }^{33} 1.6 \%$ |  | ${ }_{1}^{20}$ 20\% | 0.2\% | ${ }^{13.0 \%}$ | 0.2\% | $1.4 \%$ | ${ }_{1}^{21.5 \%}$ | 0.2\% | ${ }_{2}^{2.8 \%}$ |
| Wanvicsstire | cor |  | 0.8\% | \% ${ }^{6.8 \%}$ | 1.19 | - ${ }_{\text {2 }}^{2}$ | 0.2\% | ${ }_{1.7}^{3}$ |  | ${ }_{1}^{2} .3 \%$ |  | 0.8\% | $1.0 \%$ | 1.7\% | $1.2 \%$ | 0.9\% | ${ }_{1.9 \%}^{10}$ | $1.0 \%$ |  | ${ }_{7.3 \%}^{28}$ |  |  |  |  |  | 1.35 | ${ }_{2.2}^{23}$ | ${ }_{0} 0.3 \%$ | ${ }_{\text {28, }}^{\substack{\text { 1.3\% }}}$ |  | ${ }^{1.15 \%}$ |  | 1.0\% | 2.3\% | ${ }^{\text {1.0\% }}$ | - 22 |  | 0.98 |
| West Midands | ${ }_{4}^{9526}$ | ${ }_{4}^{53} 8$ | ${ }_{5.9 \%}^{26}$ | \% ${ }_{\text {4,3\% }}^{30}$ | cen ${ }_{\text {3.4\% }}$ | ${ }^{7.1}$ | ${ }_{7}{ }^{6} \%$ | $0.4{ }^{1}$ | $14.2 \%$ | ${ }_{40 \%}^{66}$ | $12.4 \%$ | 6.0\% | ${ }_{3}^{12} 8$ |  | ${ }_{4}^{34} 4.6$ | ${ }_{3}^{194 \%}$ | ${ }^{19} 5$ | ${ }_{\substack{23 \\ 5.38}}$ |  | ${ }_{295 \%}^{25}$ |  |  |  |  |  | ${ }_{3}^{32}$ | ${ }_{3.88}^{42}$ | 5,9\% | ${ }^{80} 3.8$ | ${ }_{\text {c }}^{15}$ | ${ }^{55} 5$ | 10.6 | ${ }_{3}^{25} 3$ | ${ }_{5}^{5} 10$ | 20\% | ${ }_{5}^{54.9 \%}$ | ${ }_{4.5 \%}^{8 \%}$ | 5.10 |
| West Sussex | ${ }_{2.06}^{46}$ | ${ }^{29} 29 \%$ | 1.76\% | \% ${ }^{18} 2$ | 21.900 | ${ }_{29}^{39}$ | 0.4\% | ${ }_{1.3 \%}$ |  | ${ }^{34} 2.18$ | 1\% | 0.6\% | 23\% | 1.129 | ${ }_{248}^{18}$ | ${ }^{1.9 \%}$ | ${ }_{1.5 \%}^{8}$ | 2. $2 \%$ |  |  |  | ${ }_{4}^{4.3 \%}$ |  |  |  | ${ }_{2}^{22}$ | ${ }^{1.6 \%}$ | 2.48 | ${ }_{2.1 \%}^{45}$ |  | ${ }_{3}^{32}$ | 2.3\% | ${ }^{13} 2$ | ${ }^{1.0 \%}$ | ${ }^{8} \mathrm{~B}$. $1 \%$ | ${ }_{1}^{23} 1.7 \%$ | ${ }_{6}^{12} 8$ | $1.2 \%$ |
| West Yorsshire |  |  | ${ }_{\text {3.7\% }}^{30}$ | ${ }_{\text {\% }}^{3.8 \%}$ | 4.58 | ${ }_{4}^{75 \%}$ | ${ }_{5}^{5} 5$ | ${ }_{6.9 \%}^{11}$ | ${ }_{19} 9.5 \%$ | ${ }_{49}^{79 \%}$ | ${ }_{3.9 \%}$ |  | ${ }_{5}^{17}$ | 4.08 | ${ }^{28} 8.8$ | ${ }_{5.1 \%}^{28}$ | ${ }_{4}^{25}$ | ${ }_{\text {c }}^{27}$ |  |  | ${ }_{2}^{108.1 \%}$ |  |  |  |  |  |  | 2.98 | ${ }_{\text {4,7\% }}^{100}$ |  | ${ }^{59.4 \%}$ |  | ${ }_{\substack{36 \\ 5.7}}$ | 4.78 |  | 4.8\% |  |  |
| Wilshatie | ${ }_{0}^{21} 8$ | 0.78\% ${ }^{\text {P }}$ | $0.8 \%$ | \% ${ }^{1.2 \%}$ | 9.8\% | ${ }_{0}^{138 \%}$ |  | ${ }_{4.0 \%}$ |  | $\xrightarrow{1.6}$ | ${ }^{\circ}$ | 3.1\% | $0.7 \%$ | ${ }_{0}^{0.789}$ | $0_{0.6 \%}^{4}$ | ${ }^{4} 7$ | ${ }^{1.1}$. 1 \% | . 75 |  |  |  | ${ }_{20 \%}^{21}$ |  |  |  | ${ }_{0}^{0.7 \%}$ | ${ }_{0}^{10} 0$ | 0.95 | $\xrightarrow{21.0 \%}$ |  | 0.8 |  | 9 | 1.9\% | 0.7\% | ${ }_{0}^{12} 8$ |  |  |
| Worcestesstire | ${ }_{\substack{2 \\ 12208}}^{27}$ | $\begin{array}{ll}16 \\ 1.3 \% & 11.150\end{array}$ | $0.4 \%$ | \% ${ }_{1.5 \%}^{17}$ |  | ${ }_{\substack{21 \\ 1.2 \%}}^{21}$ |  | ${ }_{3}{ }^{5} \%$ |  | ${ }_{1,3}^{21}$ |  |  |  |  | $1.2 \%$ |  | ${ }_{1}^{1.1 \%}$ | ${ }^{1.2 \%}$ |  | 20\% |  |  |  |  |  |  |  | 0.78 | 27 |  |  |  |  | 0.5\% |  |  |  |  |
| Not Listed | 0.48 | 0.4\% $0.3 \%$ | \% | \% 0.4\% | 0.5\% |  |  |  |  |  |  |  |  |  |  |  | 1.0\% |  |  |  |  |  |  |  |  |  | 0.3\% |  | 0.4\% |  | 0.3\% |  |  |  | 0.7\% | 0.3\% |  |  |
| SIGMa | 2271 | (1237) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | \% 1035 |  |  |  |  |  |  |  |  |  |  |  |  |

## Survation.

Table 3
Qhat is our sex?
Base : All Respondents


## Survation.




## Survation.



## Survation.

## Qo. What best describes Base $:$ All Respondents



## Survation.

## Q7 Which of these qualifi Base $:$ All Respondents



## Survation.

Qrci. You selected
Base : All Answering


## Survation.

Table 9
arovi You selected GCSEs/ 0 -Levels/Standard Grades. What is your highest level of attainment for your particular qualification?
Base : Al Answering


## Survation.

Table 10
OTF1. You selected As-Levels / Scotilish Highers. How many do you have?
Base : All Answering
Qati. You silected AS
Base : All Answering


Table 11
O761. 1 ou selected $A$
Base: All Answering


## Survation.

Table 12
Q8. Were you born
Base : All Respondent


## Survation.



## Survation.




Table 16
Q12. Weighted by normal weighting
O12


|  | Total |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Unweighted Total Weighted Total Conservative |  | Male Female | ${ }_{18} 8.34{ }_{35}$ | 35.54 | ${ }_{55}$ | con | АВ | Lo | HER | con | Laв | Lo | Her | did | ${ }^{\text {AB }}$ |  | $\mathrm{c}_{2}$ | DE |  |  |  |  | d |  | ative |  | ${ }_{\substack{\text { chiteve }}}^{\substack{\text { conse } \\ \text { aive }}}$ |  | White ${ }^{\text {Nontit }}$ | - | Ued | elitred | ${ }_{\substack{\text { Homemak } \\ \text { Cararer }}}^{\text {ata }}$ | Single |  | Habit | ${ }_{\text {Sopat }}^{\text {ed }}$ | ves | No | (caser) | ${ }_{\substack{\text { coner } \\ \text { craer }}}^{\substack{\text { nem }}}$ | No |  |  |  |  |
|  | 2502 | $1142{ }^{1360}$ | 10 | 109 | 1122 | 1620 | 141 | 271 | ${ }^{85}$ | 1307 | 171 | 85 | 470 | 466 | ${ }^{728}$ | 628 | ${ }^{631}$ | 515 |  |  |  | 1071 | 130 |  |  |  |  |  | 2341 | 149 |  | 665 | 203 | 441 |  |  | 210 | 680 | 1822 |  | 508 | 1806 |  | 605 |  | ${ }^{605}$ |
|  | 2502 | ${ }^{1128}$ | 7 | 763 | ${ }^{1231}$ | ${ }_{1851}$ | ${ }^{88}$ | ${ }^{173}$ | 44 | ${ }^{188}$ | ${ }^{78}$ | ${ }^{25}$ | ${ }^{355}$ | ${ }^{237}$ | ${ }^{804}$ | ${ }_{6}^{615}$ | ${ }^{602}$ | ${ }^{481}$ |  | ${ }^{387}$ | ${ }_{358}^{537}$ | 1070 | ${ }^{128}$ | ${ }^{104}$ | ${ }^{286}$ | ${ }^{1128}$ | ${ }_{1}^{199}$ | ${ }^{346}$ | 2353 <br> 149 <br> 1095 | ${ }^{14994}$ |  | ${ }_{5}^{723}$ | 160 | ${ }_{362}$ | 133 | ${ }_{1217}^{217}$ | 147 | 629 | 1873 <br> 135 <br> 151 | 126 | ${ }_{4}^{557}$ | ${ }^{1759}$ |  | 575 | ${ }_{5}^{525}$ | ${ }^{125}$ |
|  | ${ }_{1}^{1804} 8$ | $\begin{array}{ll}1025 \\ 74.5 \% & 79.18 \\ 69.9\end{array}$ | ${ }_{712 \%}^{362}$ | ${ }_{7}^{546}$ | ${ }^{897}$ | ${ }_{\text {l }}^{12789}$ | 78.0\% | ${ }_{775 \%}^{135}$ | c. 31 | ${ }^{1804}$ |  |  |  |  | ${ }_{\substack{\text { cre } \\ 778 \%}}$ | ${ }^{423} 72$ | ${ }^{428}$ | ${ }^{308}$ | ${ }_{\text {20 }}^{202}$ | ${ }_{75.1 \%}^{290}$ | ${ }_{362 \%}^{366}$ | ${ }_{\text {710\% }}^{760}$ | ${ }^{7} 7.0 \%$ | ${ }_{78.0 \%}^{88}$ | ${ }_{\text {20, }}^{201 \%}$ | ${ }_{740 \%}^{835}$ | ${ }^{903}$ | ${ }_{\text {cke }}^{252}$ | ${ }^{1695}$ | ${ }^{1086}$ | ${ }_{520}^{30}$ | ${ }_{7}^{538}$ | ${ }_{70.0 \%}^{112}$ | ${ }^{327} 70$ | ${ }_{74.0}^{1138}$ | ${ }^{135} 8$ | ${ }_{7}^{147.780}$ | ${ }_{752}^{45 \%}$ | ${ }_{1728}^{1351}$ | ${ }_{\substack{126 \\ 679 \%}}$ | ${ }_{74.15}^{4,1 / 8}$ |  | ${ }^{1276}$ |  | ${ }_{\text {100.0\% }}^{525}$ | ${ }_{2}{ }^{3} 8$ |
| Labour |  | $\begin{array}{ll}37 \\ 27 \% & 42 \\ 3.7 \%\end{array}$ | ${ }_{5}^{28}$ | ${ }_{\substack{28 \\ 3.7 \%}}^{28}$ | 12.8 | ${ }_{28}^{58}$ | ${ }_{18}^{16 \%}$ | $1.42 \%$ | 0.88 |  | ${ }^{7} 10.0 \%$ |  |  |  |  | \% ${ }_{\text {3.1\% }}^{19}$ | ${ }_{26 \%}^{16}$ | ¢ | ${ }_{4}^{1.0 \%}$ | ${ }_{3}^{12}$ | 3,5\% | ${ }_{29 \%}^{29}$ | $4.9 \%$ | 0.38 | ${ }^{1.1 \%}$ | ${ }_{3}^{38 \%}$ | ${ }^{3.7 \%}$ | ${ }^{20}$ | ${ }_{\text {c }}^{65 \%}$ | ${ }_{\substack{58 \\ 3.9 \%}}$ | 1.9\% | 1.6 | $3.9 \%$ | ${ }_{2.4 \%}^{11}$ | ${ }_{\substack{53 \\ 3.4 \%}}$ | 3.5\% | ${ }_{2}{ }^{4} 0$ | ${ }_{5.2 \%}^{33}$ | ${ }_{2}^{4.45}$ | 3.9\% | ${ }_{1.19}$ |  |  | ${ }_{9.18}^{52}$ |  | ${ }_{20.780}^{26}$ |
| $L$ Lieal Deme | ${ }^{25}$ | 1.4\% 1.0 | ${ }_{1.9 \%}^{10}$ | $0.9 \%$ | 0.7\% | 0.5\% | 0.6\% | $7.0 \%$ | $0.4 \%$ |  |  | ${ }^{20.0 \%}$ |  |  |  | 0.8 | ${ }_{1.0 \%}$ | 0.88 |  |  | ${ }_{0}^{0.5 \%}$ | ${ }_{1.2 \%}^{13}$ | 1.92 | 0.59 | 1.7\% | 1.0\% | 0.9\% |  | ${ }^{23} 1.0 \%$ | ${ }_{1}^{172 \%}$ | 25\% | $0.8 \%$ | 0.5\% | ${ }^{1.6 \%}$ | ${ }^{14} .9 \%$ | 0.5\% | ${ }_{1.3 \%}$ | 1.0\% | $1.0 \%$ | 1.0\% | 0.3 | ${ }_{1.2}^{22}$ |  | , 1.6 |  | ${ }_{12,78}$ |
|  |  | 198  <br> $14.5 \%$ 12.48 <br> 1.48  | ${ }_{6}^{33} 6$ |  | 196 | ${ }^{308}$ | ${ }_{1.2 \%}$ | ${ }_{2.6 \%}^{5}$ | 66.190 |  |  |  | ${ }_{921}^{327}$ |  | ${ }_{8.15}^{65}$ | \%11.4\% <br> 10 | ${ }^{8} 14.4 \%$ | ${ }^{105}$ | ${ }_{\substack{28 \\ 10.5 \%}}$ | ${ }_{\text {H }}^{4.5 \%}$ | ${ }_{\substack{86 \\ 16.0 \%}}$ | ${ }^{143} 1$ | ${ }_{9.7 \%}^{12}$ | (12. | ${ }_{\text {4, }}^{18.7 \%}$ | ${ }^{123}$ | ${ }_{1}^{154}$ | 37 <br> $10.8 \%$ |  | ${ }_{1}^{175}$ |  | ${ }_{\text {12, }}^{11}$ | -18, | ${ }_{\text {c }}^{\text {1.15\% }}$ | ${ }_{1}^{192 \%}$ | ${ }_{\text {c }}^{\text {17.3\% }}$ | cos | ${ }_{\text {cose }}^{\substack{6.4 \%}}$ | ${ }_{\substack{260 \\ 14.05}}^{\substack{\text { a }}}$ | ${ }_{\substack{29 \\ 154 \%}}$ | ${ }_{16.95}^{19.9}$ | $\xrightarrow{204} 11.6$ |  | ${ }_{\substack{388 \\ 535 \%}}^{39}$ |  | $\xrightarrow{20}$ |
| Statitan Nation |  | $\therefore 0_{0.3 \%}^{4}$ | 0.5\% | 0.1\% | $0.1 \%$ | ${ }^{0.1 \%}$ |  | 0.2\% | ${ }_{1}^{1.96}$ |  |  |  | ${ }_{1}^{1.1 \%}$ |  | $0.35 \%$ | \% 0.1\% | 0.1\% |  |  |  |  |  | 3.4 |  |  | . 3.2 |  | 0.2\% | ${ }_{0.2 \%}^{4 \%}$ |  |  | 1 |  | 0.5 |  | 0.78 |  | 0.38 | ${ }_{0} 0^{2} 18$ |  |  | ${ }_{0}^{0.2 \%}$ |  |  |  |  |
| Plaid cymu |  | $0.3 \%$ | $0_{0.88}^{4}$ | 0.1\% |  | ${ }_{0}^{4} 2 \%$ |  |  |  |  |  |  | $1.4 .4 \%$ |  |  | $0.5 \%$ |  | ${ }_{0}^{2} 48$ |  |  |  |  |  | ${ }_{4.8 \%}$ |  | 0.2\% | $0.2 \%$ |  | ${ }^{5} 2.8$ |  |  |  |  | 0.8\% |  | 0.4\% | 0.1\% | $0.2 \%$ |  | 0.1\% |  | 0.5 |  |  |  |  |
| Another Paryy (Net) | ${ }^{19} 8.8$ | 0.7\% 0 | 0.78 | ${ }_{1.3 \%}^{10}$ | ${ }_{0}^{6} 5$ | ${ }_{0}^{15}$ |  | 0.8\% | 328 |  |  |  | ${ }_{5.4 \%}^{19}$ |  |  | \% $0.5 \%$ | ${ }_{1}^{1.18}$ | 0.6\% |  |  |  |  |  |  | 0.2\% | ${ }_{0}^{11} 9$ | ${ }_{0} 7.68$ |  | ${ }^{18} 8$ | ${ }^{11} 8.8$ | 1.11\% | $0.5 \%$ | 0.7\% | $0.8 \%$ |  | 1.38 | $0.4{ }^{1}$ | 0.9\% | ${ }_{0}^{14.75}$ | ${ }^{2} .1{ }^{2} \%$ |  | -159 |  |  |  |  |
|  |  | ${ }_{0}^{0.4 \%}$ | ${ }_{0}^{0.6 \%}$ | ${ }_{0}^{6} 8$ | 0. ${ }^{3}$ | 0.5\% |  | $0.8 \%$ | 5\% |  |  |  | ${ }_{3}^{12}$ |  |  | 0.7\% | ${ }_{0.46}^{2}$ | ${ }_{0} 0.20$ |  | $0.7 \%$ | $0.2 \%$ | ${ }^{8} 8.7$ |  |  | 0.2\% | 4 | $0.2 \%$ |  | ${ }^{115} 0.50$ | ${ }_{0}^{0.4 \%}$ |  |  | 0.7\% | ${ }_{0}^{1} 36$ |  | ${ }_{1}^{2} .08$ | $0.4 \%$ | ${ }_{0.0 \%}^{4}$ | 0.48 |  |  |  |  |  |  |  |
|  | 0.3 | $0.1 \%$ 0.1\% |  | $0.2 \%$ | $0.1 \%$ | $0_{0}^{21 \%}$ |  |  | \% 78 |  |  |  |  |  |  |  |  |  |  |  |  | $0.3 \%$ |  |  |  | 0.2\% | 0.1\% |  | 0.1\% |  |  |  |  |  |  |  |  |  | 0.18 |  |  |  |  |  |  |  |
| English Democrat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Monster faviny | 0.1\% | $0.2 \%$ |  | $02 \%$ | $0.1 \%$ | $0.3 \%$ |  |  |  |  |  |  |  |  |  |  |  | $0.1 \%$ |  |  | $0.2 \%$ | 0.1\% |  |  |  | 0.2\% | $0.2 \%$ |  | 0.10 |  |  |  |  |  |  |  |  |  | $0.1 \%$ | 0.6\% |  | $0.1 \%$ |  |  |  |  |
| Patyy not listed |  |  |  |  |  |  |  |  |  |  |  |  | ${ }_{0}^{2} .5$ |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{0.1} 2$ |  | 0.1\% $0.2 \%$ |  |  |  |  |  |  |  |  |  |  | 0.5\% |  |  |  |  |  |  |
| Undecciled | ${ }_{9.5 \%}^{237}$ | $\begin{array}{ll}87 \\ 8.3 \% & 150 \\ 13.3 \%\end{array}$ | ${ }_{125 \%}^{65}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 4.5 | ${ }_{9}^{28.9 \%}$ |  |  |  | ${ }_{9.3 \%}^{220} 11.75$ |  |  |  | ${ }^{22} 13.8$ |  |  |  |  | ${ }_{9}^{63 \%}$ |  | ${ }^{20.8 \%}$ |  |  |  | ${ }_{\substack{182 \\ 3.74}}^{18}$ |  |  |
| Reatus |  | 0.1\% 0.1\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 0.1\% |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| sigma |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{268}$ |  |  |  |  |  |  |  |  |  |  |  |  |  | 100 |  |  | ${ }_{\substack{217 \\ 1000 \%}}$ |  |  |  |  |  |  | ${ }^{1276}$ |  |  |  |

## Survation.

Table 17
Qatighted by normal weighting and likelihood to vote
Oi2. Withere was a
ald
al2. If there was a General Election taking place tomorrow, and there was a candidate from all political parties standing in your constituency, which party do you think you would vote for?
Base : Respondents ikely to vote


## Survation.

Table 18
O12. Weighted by normal weighting.,.ikelihood to vote and with undecided / refused removed
and
If there was a aeneral Election taking place tomorrow, and there was a candidate etrom all political parties standing in your constituency, which party do you think you would vote for?
Base: : Respondents ikely to vote

Unvighted Toatal Unmegheatotal
Wointhed Toal
Consenative
Labour
Labour

| Uk Indemendencee |
| :---: |
| Paty |
| UukP) |

Scontis Noional
Paty
SNP)

Another Pary (Ne)
Grien
BN
${ }^{\text {Eng }}$ Engish Democrat
$\underset{\substack{\text { Monsere Faxing } \\ \text { Cony Party }}}{ }$
Paty not lised
sioma


## Survation.

|  | oral | Gender | Age |  |  | Vote |  |  |  |  |  |  |  |  |  |  |  |  | $\mathrm{S}^{\text {Region6 }}$ |  |  |  |  |  |  |  | Socal |  |  |  |  |  |  |  | mily Staus |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | male | 18.34 | 35.54 | ${ }_{55}$ | con | Lab | เo | rove |  |  |  |  |  |  |  |  |  |  | Midand | North |  | d | Wales |  |  | White | $\underset{\substack{\text { Non } \\ \text { white }}}{\text { and }}$ |  | Unemplo |  | $\underbrace{\text { ate }}_{\substack{\text { Homemak } \\ \text { caraer }}}$ |  |  |  | Separat | ves |
| Seigheed Toat | 233 | $1091 \quad 12$ | 320 | 940 | 107 | 1614 | ${ }^{141}$ | 270 | ${ }^{85}$ | ${ }^{1277}$ | 169 | 84 | 468 | 5 | 698 | ${ }_{566}$ | 580 | 469 | ${ }^{228}$ | 359 | 514 | 1016 | ${ }^{123}$ | ${ }^{86}$ | ${ }^{254}$ | 1052 |  |  | 1085 | 307 | 219 | ${ }^{139}$ | ${ }_{138}$ |  | ${ }^{635}$ | 189 | ${ }^{39}$ | ${ }^{1458}$ | 203 | 192 |  |
| Weighted Toal | 243 | ${ }_{1355} 1076$ | 464 | ${ }^{732}$ | ${ }^{1235}$ | 1874 |  | 177 |  | 1775 |  | ${ }^{24}$ | ${ }^{363}$ |  | 789 | 598 | ${ }_{581}$ | 463 | 255 | 5 | 519 | 1046 | 130 | ${ }^{99}$ | 28 | 1096 |  | ${ }^{33}$ |  | ${ }^{135}$ | 1438 |  | ${ }^{228}$ | , | 431 | ${ }^{507}$ | ${ }^{209}$ | 190 |  |
|  | ${ }_{\substack{1942 \\ 7999}}$ |  | ${ }_{\text {81. }}^{\text {87\% }}$ | ${ }_{792 \%}^{58}$ |  | ${ }_{78.89 \%}^{1473}$ | ${ }_{\text {7 }}^{\text {73.6\% }}$ | ${ }_{\text {l }}^{139 \%}$ | 30, | ${ }^{1775} 1$ |  |  |  | ${ }^{1675 \%}$ | ${ }_{852 \%}^{872 \%}$ | ${ }_{\substack{485 \\ 88.1 \%}}$ | 4601\% | ${ }^{325}$ | ${ }_{\substack{21 \\ 827 \%}}$ | ${ }_{\text {829\% }}^{30}$ | ${ }_{76.7 \%}^{398}$ |  | ${ }_{\text {la }}^{103 \%}$ | 80\% | ${ }_{2}^{22} 78$. | ${ }_{\substack{895 \\ 887 \% 0}}^{\text {8, }}$ | ${ }_{\substack{\text { asi } \\ 81.46}}$ | ${ }_{\substack{266 \\ 80.19}}$ | ${ }_{\text {la }}^{183} 7$ | ${ }_{4}^{112}$ | ${ }_{\substack{1156 \\ 80.5 \%}}^{19}$ | ${ }_{\text {c. }}^{36 \%}$ | ${ }_{5}^{505}$ | ${ }^{121} 8$ | ${ }_{\substack{34 \\ 80.35}}$ |  | ${ }^{157} 77 \%$ | ${ }^{150} 7$ | ${ }_{\text {cose }}^{\substack{478 \\ \text { 80, }}}$ |
| Labour | ${ }_{\substack{81 \\ 3.36}}^{\substack{\text { che }}}$ |  |  | ${ }_{4}^{30} 4$ |  | ${ }_{28}^{58}$ | 224.5\% | $1.48 \%$ |  |  | 100.\% |  |  | $2{ }^{6} \%$ | ${ }_{\substack{27 \\ 356}}^{\text {d }}$ | ${ }_{\text {20\% }}^{20}$ | ${ }_{2}^{17} 9$ | 1.8.8) | ${ }_{3}^{10}$ | ${ }_{3}^{1.5 \%}$ | ${ }_{4}^{2.1 \%}$ | ${ }_{\text {30\% }}^{30}$ | 5.1\% | $0.2 \%$ | ${ }^{0.9 \%}$ | ${ }_{3}^{4.7 \%}$ | ${ }_{2}^{34}$ | 2.8\% | ${ }_{\text {3.0\% }}^{\text {3. }}$ |  | ${ }_{5}^{58}$ |  | ${ }_{1.9 \%}^{1.9}$ | ${ }_{5.2 \%}{ }^{8}$ | ${ }_{2}^{15}$ | ${ }_{3}^{5.7 \%}$ | ${ }_{3.8 \%}$ | ${ }_{2.3}^{4}$ | ${ }_{5}^{53}$ |
| Libeal Demo | ${ }_{1}^{42} 7$ | ${ }^{2 .} 1.50 \%$ |  |  | ${ }_{1}^{1.36}$ | 0.5\% | 0.6\% | ${ }^{16.5 \%}$ | 0.4\% |  |  | 2.0\% |  | 8.96 | ${ }_{1}^{1.9 \%}$ |  |  | 1.45 | 1.8\% | ${ }_{1.1}^{4} \%$ | ${ }_{1}^{1.5 \%}$ | ${ }_{2}^{20 \%}$ | $2.5 \%$ | ${ }^{1.10 \%}$ | 2.46 | 1.6 | ${ }_{1,2 \%}^{14}$ |  | ${ }^{39} 1.7 \%$ |  | ${ }_{1}^{27} 1.96$ | 2.8\% | 1.48 | 1.85 | 26\% | ${ }_{1.5 \%}^{23}$ | ${ }_{1}^{1.1 \%}$ | ${ }_{1}^{1.9 \%}$ | 1.5\% |
| Uk C | cose | $\begin{array}{ll}205 \\ 15.1 \% & 123 \\ 123 \%\end{array}$ |  | ${ }_{\text {a }}^{\text {125\% }}$ | ${ }^{205}$ | 318\% | ${ }_{1.3 \%}^{1}$ | ${ }_{2}{ }^{4} 5 \%$ | 19.8 |  |  |  | ${ }_{397 \%}^{337}$ | 0.48 | ${ }_{8.5 \%}^{67}$ | ${ }^{73} 12$ | ${ }_{\substack{88 \\ 15.1 \%}}$ | ${ }_{23}^{110}$ | ${ }^{29} 1.5 \%$ | ${ }^{1.15 \%}$ | ${ }^{89} 17 \%$ | ${ }_{14.18}^{147}$ | ${ }_{9}^{13.9 \%}$ | ${ }_{12}^{12}$ | ${ }^{49} 175$ |  | ${ }_{\substack{160 \\ 13.6}}$ | ${ }_{\text {13, }}^{13}$ | ${ }_{\substack{332 \\ 14.4 \%}}^{\substack{\text { a }}}$ | ${ }_{4}^{6.48}$ | ${ }^{176 \%}$ | ${ }^{168 \%}$ | ${ }_{\substack{116 \% \\ 159 \%}}^{1}$ | -18\% | ${ }_{\text {54 }}^{\substack{55 \%}}$ | 197\% | ${ }_{\text {1855\% }}^{\text {199 }}$ |  | ${ }_{\text {127 }}^{68}$ |
|  | ${ }_{0} 0^{4} 28$ |  |  | \% | $0.1 \%$ |  |  | 0.2\% |  |  |  |  | ${ }_{1.14}{ }^{4}$ | 0.1\% |  | 1.10 | .1\% |  |  |  |  |  | ${ }_{3.1}^{4} \%$ |  |  | 0.38 |  |  | ${ }_{0} 0.2 \%$ |  |  |  | 0.1\% |  | 0.5 |  | 0.28 |  |  |
|  | 0.68 | $\begin{array}{ll}0.3 \% & 0.2 \%\end{array}$ |  | $0.2 \%$ |  | 0.2\% |  |  |  |  |  |  | 1.5 | $0.1 \%$ | 0.1\% |  |  | ${ }_{0}^{2} 4$ |  |  |  |  |  | ${ }_{5.6 \%}^{6}$ |  | ${ }_{0}{ }^{3} \%$ | ${ }_{0} 2_{2} 8$ |  | ${ }_{0.2}^{6}$ |  |  |  |  |  |  |  | 0.4\% |  |  |
| Another Paryy (Ne) | 0.88 | 0.9\%\% | $0.8 \%$ | ${ }_{1.3 \%}^{10}$ | $0.5 \%$ | ${ }_{0}^{1.7 \%}$ |  | $0.7 \%$ | 7.78 |  |  |  | 17 | ${ }_{1.0 \%}$ | 0.6\% | ${ }_{\text {\% }}{ }^{1.0 \%}$ | ${ }^{1.12}$ | ${ }_{0}^{2} 4$ |  | ${ }^{0.9}$ | ${ }^{0.6}$ | ${ }_{1}^{12}$ |  |  |  | $1.10 \%$ | 0.0\% |  | ${ }^{1.88 \%}$ |  | ${ }_{0}^{12} 8$ |  | $0.48 \%$ | \% $\%$ | 0.78 | ${ }^{12.8 \%}$ | $1.6 \%$ |  |  |
|  | ${ }^{13} 8$ | ${ }^{0.4} 0.480$ | $0.8 \%$ | ¢ |  | 0.5\% |  | 0.7 | ${ }^{3} 8$ |  |  |  | 11 |  |  | . $0.8 \%$ | ${ }^{3}$ |  |  | ${ }_{0} .88$ | ${ }^{2}$ | ${ }^{8} 8$ |  |  |  | 0.5\% |  |  |  | 0.6\% |  |  |  | O |  | 8 |  | $0.5 \%$ |  |
|  | 0.2 | $0.1 \%$ 0.1\% |  | \% | 0.1\% | ${ }_{0}^{2.1 \%}$ |  |  | 0.75 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $0.2 \%$ |  |  | ${ }_{0} 0.1 \%$ |  |  |  |  |  |  |  |  |  |  |
| Engish Domocrat |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Monser faying | 0.19 | ${ }_{0.2 \%}^{2 \%}$ : |  |  |  | ${ }_{0}^{2.1 \%}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| notisted |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| SILMA | (10008 | 100.08 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ${ }^{1406 \%}$ |  |  | $100.0 \%$ |  |  | 200.9\% | , $1000 \%$ |  |

## Survation.

## Survation.

Table 21
Q14B. Which of the following parties would you seriously consider voting tor at the next general election?
$\stackrel{\text { Labour }}{\text { Base }}:$ All Respondents


## Survation.

Unmeighned Toaal
Weighted Total
Wound sefiossy
consider
Would dot seitious
consiser







## Survation.

|  | Toal | naer |  |  |  | ${ }^{2010}$ |  |  |  | GE Voung Ineention |  |  |  |  |  |  |  |  |  |  | Regio | ione |  |  | Economic |  | Social |  | Employment staus |  |  |  |  |  | Family Staus |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | male | 18.34 | 55.5 | ${ }_{55}$ | con | ab | ${ }^{\circ}$ | HeR | con | La |  |  | decid | ${ }_{\text {a }}$ | ${ }^{1}$ | ${ }^{2}$ | DE |  | ${ }^{\text {s }}$ | North |  | d |  | consev | tist | cons | Libeal | White | Non- | comporm | Unemplo |  |  |  |  |
| Itheot Toal | 2502 | 11421360 | ${ }^{371}$ | 1009 | 1122 | 1620 | 141 | 271 | ${ }^{85}$ | 1307 | ${ }^{171}$ | ${ }^{85}$ | 470 | 466 | ${ }^{728}$ | 628 | 631 | 515 | 252 | ${ }^{386}$ | 562 | 1071 | 130 | ${ }_{93}$ | 264 | ${ }^{136}$ | ${ }_{1} 1151$ | ${ }_{31}$ | 234 | 161 | 1499 | ${ }_{62}$ | ${ }^{665}$ | 203 |  |  |
| Weigheot Toal | 2502 | 1374 | 508 | 763 | ${ }^{1231}$ | 1851 |  | 173 | 44 | 1804 | ${ }^{78}$ | ${ }^{25}$ | ${ }^{355}$ | 237 | ${ }^{804}$ | 615 | 602 | 481 | ${ }_{268}$ | 387 | 537 | 1070 | ${ }^{128}$ | 104 | 286 | ${ }^{1128}$ | 1199 | ${ }^{346}$ |  | 49 | ${ }^{1494}$ | 5 | ${ }^{723}$ | 180 | 462 |  |
| Wouds seiousy | ${ }_{\substack{1019 \\ 407 \%}}^{1080}$ |  | ${ }_{\text {365 }}^{18 \%}$ | ${ }_{\text {308 }}^{303 \%}$ | ${ }_{\substack{5278 \% \\ 428}}^{5}$ | ${ }_{\text {816 }}^{816} 4$ | ${ }^{22} 29$ | ${ }_{3}^{562 \%}$ | 42 | ${ }_{\text {ckin }}^{50.1}$ | ${ }^{27} 3.5 \%$ | $14.5 \%$ | ${ }^{334} 9.1 \%$ | ${ }^{117.0 \%}$ | ${ }_{\text {3 }}^{2517}$ | ${ }^{250} 40$ |  | ${ }_{5}^{245} 5$ | ${ }_{\text {c }}^{\text {84, }}$ | ${ }_{3}^{148} 8$ | ${ }_{\text {223\% }}^{227}$ | 47.4 | ${ }^{49} 8.7$ | cos | ${ }_{4}^{1427 \%}$ | ${ }_{4}^{223} 8$ | ${ }_{\text {cti. }}^{50 \%}$ | ${ }_{\substack{139 \\ 402 \%}}$ | ${ }_{\text {988 }}^{980 \%}$ | -32\% | ${ }_{38.5 \%}^{576}$ | ${ }_{4}^{28.8 \%}$ | ${ }_{43,5 \%}^{315}$ | 40, 43 | ${ }_{4}^{193} 4$ |  |
|  | , 14838 | ${ }_{5}^{773} 5$ | ${ }^{323} 8$ | ${ }_{\substack{459 \\ 59 \%}}^{\text {a }}$ | ${ }_{5}^{704}$ | ${ }_{\text {L3935 }}^{103}$ | ${ }_{67.4 \%}{ }^{\text {bo }}$ | . 11.8 |  | ${ }_{\text {l }}^{1262}$ | ${ }_{6}^{5.5 \%}$ | ${ }_{8}^{22} 8.5 \%$ | ${ }_{5}^{21} 5$ | ${ }_{\substack{125 \\ 53.0 \%}}^{11}$ | ${ }_{\substack{569 \% \\ 68.39}}$ | ${ }_{\text {a }}^{364}$ | ${ }_{552 \%}^{332}$ | ${ }_{\substack{237 \\ 492 \%}}^{\substack{2}}$ | ${ }_{86}^{184 \%}$ |  | ${ }_{50}^{309 \%}$ | ${ }_{59.0 \%}^{59 \%}$ | ${ }_{\text {cki }}^{61.3 \%}$ | ${ }_{\text {ck }}^{68}$ | ${ }_{\text {cose }}^{14.4}$ | 706\% | ${ }_{\text {598\% }}^{59 \%}$ | ${ }_{509 \%}^{20 \%}$ | ${ }_{\text {1365 }}^{136 \%}$ | ${ }_{78.6 \%}^{117}$ | ${ }_{\text {91. }}^{\text {91, }}$ \% | ${ }_{5}^{29} 2$ | ${ }_{56.5 \%}^{408}$ | 56.3\% | ${ }^{269 \%}$ |  |
| sigma | (2502 |  | ${ }_{\text {cose }}^{508}$ | 763 | - | ${ }_{\text {d }}^{185}$ |  |  |  |  |  |  | ${ }_{\substack{355 \\ \text { b00 }}}$ | 237 |  |  | ${ }_{\text {cos }}^{\text {600\% }}$ | 481 |  | , |  |  |  | 碞 |  | , 1128 | ${ }_{1}^{1199}$ | city | ${ }_{\text {cose }}^{2358}$ | (149, |  | 500\% | ${ }_{\text {coser }}^{723}$ | , 160 | 462 |  |

## Survation.



## Survation.



## Survation.

- 


## Unueighod Toal

 Full inine enployme

Sollempoyed
Unemployed
Unemployed
Reatied
Retied
Studuent
Student
Homemakere or Carer
$\underset{\substack{\text { Other } \\ \text { slama }}}{ }$

| Ital | Sender | $\mathrm{Age}_{\text {age }}$ |  |  |  |  |  |  | Voting Imention |  |  |  |  | Region6 |  |  |  |  |  |  |  |  |  | Economic |  | Socal |  |  |  | Employmen Status |  |  |  | miy status |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | male ${ }^{\text {Female }}$ | 18.34 | 35.54 | ${ }_{55+}$ | con | LaB | L0 | OTHER | con | LAB | L | EER | ${ }_{\text {dad }}$ | AB | 01 | $\mathrm{C}_{2}$ | DE |  | Modand | North | south | dan | Wales | ${ }_{\text {conem }}^{\substack{\text { conser } \\ \text { aive }}}$ | Statst | $\underbrace{\text { a }}_{\substack{\text { consev } \\ \text { aive }}}$ | Liberal | White | (ent | (ent | Unemplo | Retired | $\begin{aligned} & \text { Homemamax } \\ & \text { cararer } \end{aligned}$ | sing | maried |  | Sopat |
| 2502 | 1142 | ${ }^{371}$ | 1009 | 1122 | 1620 | 141 | 271 | ${ }^{85}$ | 1307 | 171 | 85 | 470 | ${ }^{166}$ | ${ }^{728}$ | ${ }^{628}$ | ${ }^{631}$ | 515 | 252 | ${ }^{386}$ | 562 | 1071 | ${ }^{130}$ |  | 264 | ${ }^{1136}$ | 1151 | St | 2341 | 161 | 149 | 62 | 665 | ${ }^{203}$ | 441 | 1528 | 228 | 210 |
| 2502 | ${ }^{1374} \quad 1128$ | 508 | ${ }_{763}$ | 1231 | 1851 | 88 | 173 |  | 1804 | , |  |  |  | ${ }_{804}$ | ${ }^{6} 15$ | 602 | 481 | 268 | \% | ${ }^{537}$ | 1070 | ${ }^{128}$ | 104 | 286 | ${ }^{1128}$ | ${ }_{1199}$ |  | 2353 | 149 |  |  | ${ }^{723}$ |  |  |  |  | 200 |
| ${ }^{1017} 40.70$ |  | ${ }^{320} 6$ | ${ }^{463} 6$ | ${ }_{\text {cose }}^{234} 1$ |  | ${ }_{6}^{56}$ 6.1\% | 36\% | 36.5\% |  | ${ }_{5}^{40} 5$ | ${ }_{\text {5 }}^{\text {53.4\% }}$ | ${ }_{3}^{1249}$ | ${ }_{3}^{85} 80$ | ${ }_{\text {4 }}^{465}$ | ${ }_{\text {20,4\% }}^{24}$ | ${ }_{34.1 \%}^{205}$ | 20.58 | ${ }_{\text {5 }}{ }^{429 \%}$ | ${ }_{422 \%}^{163}$ | ${ }_{3}^{205} 3$ | ${ }_{38,}^{410}$ | ${ }^{\text {50.2\% }}$ | ${ }_{356 \%}^{36 \%}$ | ${ }_{58.2 \%}^{167}$ | ${ }_{35.18}^{396}$ | ${ }^{39.8 \%}$ | ${ }_{6588}^{228}$ | ${ }_{\substack{932 \\ 39.6 \%}}$ | ${ }_{5}^{85}$ | ${ }_{\text {c }}^{1017}$ 6.1\% |  |  |  | ${ }_{\text {ches\% }}^{258}$ |  | ${ }_{428}^{93}$ | 31.5\% |
|  |  | ${ }^{76}$ | ${ }_{\text {130\% }}^{100}$ | ${ }_{\text {102\% }}^{125}$ | ${ }_{\substack{21.5 \% \\ 11.5 \%}}^{\text {2, }}$ | ${ }_{\substack{12 \\ 132 \%}}$ | ${ }_{\text {27 }}^{15 \%}$ | $10.0 \%$ | ${ }_{\substack{218 \\ 121 \%}}^{2}$ | ${ }_{16.0 \%}^{13}$ | 6.5\% | ${ }_{9.0 \%}^{32}$ |  | - ${ }_{\text {80\% }}^{10.0}$ | ${ }_{\substack{80 \\ 13.1 \%}}$ | ${ }_{\text {15.4\% }}^{\text {193 }}$ |  | ${ }^{35} 12.9 \%$ | ${ }_{9} 9.5 \%$ | ${ }_{\text {H }}^{\text {1.1.\% }}$ | ${ }_{\text {140\% }}^{150}$ | ${ }_{8.8 \%}^{11}$ | ${ }_{8.2 \%}^{9}$ | ${ }^{1.3}$ | ${ }_{\substack{155 \\ 1.3 \%}}$ | ${ }^{149} 1$ | ${ }_{9}^{34.96}$ | ${ }_{128 \%}^{283}$ | 18, 18 | ${ }^{301} 20$ |  |  |  | ${ }_{7}^{34}$ |  | 180\% | ${ }_{9}^{18}{ }^{18}$ |
| ${ }_{7}^{17,0 \%}$ |  | ${ }^{33} 8.5$ | ${ }_{8}^{68}$ | ${ }_{6.15}^{75}$ | ${ }^{137} 7$ | 6.6\% | ${ }_{\text {5 }}^{\text {5\%\% }}$ | $18.8 \%$ | ${ }^{114} 6.3 \%$ | ${ }^{6.8 \%}$ | ${ }_{8.3 \%}^{2}$ | ${ }_{9.7 \%}^{35}$ | ${ }_{8}^{19} 8$ | ${ }^{52} 5$ | ${ }_{9.2 \%}^{57}$ | ${ }_{85 \%}^{51}$ | ${ }_{3}^{16} 4$ | ${ }^{14} 5.3 \%$ | 5.0\% | ${ }_{5}^{31} 5$ | 8.85 | 10.9\% | ${ }^{1111 \%}$ | ${ }^{15} 5$ | ${ }_{6}^{78}$ | 8.6\% | 1.45 | 7.0\% | 7.28 | ${ }^{17.86 \%}$ |  |  |  | ${ }_{9}^{4.58}$ |  | ${ }_{9.0 \%}^{20}$ | 7.8 |
| ${ }_{23}^{57}$ | $\begin{array}{ll}27 \\ 20 \% & 298 \\ 2080\end{array}$ | ${ }^{14} 27 \%$ | ${ }^{217 \%}$ | ${ }_{\text {c }}^{22}$ | ${ }_{2.4 \%}^{45}$ | 0.3\% | ${ }_{1.12 \%}^{2}$ |  | ${ }^{30} 1.7 \%$ | ${ }_{1.3 \% \%}$ | 5.9\% | ${ }_{4}^{16 \%}$ | ${ }_{3} .58$ | ${ }_{0}^{2} 2 \%$ | ${ }^{17} 8$ | 20\% | ${ }_{5}^{25} 5$ | 2.9\% | ${ }^{15} 8$ | ${ }_{3}^{17}$ | ${ }^{1.45 \%}$ | ${ }_{1.2 \%}{ }^{2}$ | 2\% | ${ }_{1.4}^{1.4 \%}$ | ${ }_{28}^{28}$ | ${ }_{20 \%}^{24}$ | ${ }_{1.6 \%}$ | ${ }_{2}^{52 \%}$ |  |  | 100\%\% |  |  | ${ }_{5}^{24.4}$ |  | ${ }^{1.7 \% \%}$ | 2.5 |
|  | ${ }_{325}^{4529}$ |  | ${ }^{17} 2$ | ${ }_{\text {57,40 }}^{70}$ | ${ }_{324 \%}^{59 \%}$ | $\underset{\text { 109\% }}{10}$ | ${ }_{25.1 \%}^{43}$ | ${ }^{14} 20 \%$ | ${ }_{\text {2938\% }}^{59}$ | ${ }_{152 \%}^{12}$ | ${ }^{23} 2$ | ${ }_{325 \%}^{116}$ | ${ }^{51.6 \%}$ | ${ }^{1713 \%}$ | ${ }_{1}^{158} 2$ | ${ }^{166 \%}$ | ${ }^{22959}$ | ${ }_{1}^{40.7 \%}$ | ${ }_{\substack{121 \\ 31.3 \%}}^{\substack{\text { a }}}$ | ${ }_{\substack{181 \\ 338 \%}}$ | ${ }^{2978 \%}$ | ${ }_{3.3}^{43 \%}$ | ${ }_{36}^{37}$ | 24.8\% | ${ }_{3}^{3728 \%}$ | ${ }_{\text {379\% }}^{478}$ | ${ }_{4}^{42} 1$ |  | 4.8\% |  |  |  |  |  |  |  | ${ }^{89} 4$ |
| ${ }^{31} 12.2$ | ${ }_{1}^{1.0 \%}$ | ${ }_{\text {2, }}^{28}$ | $0.2 \%$ | \% | ${ }^{13} 0.7 \%$ |  | 3\% |  | ${ }^{1.0 \%}$ | \% |  | 3 | 3.8 | $0.7 \%$ | 0.9\% | 3.19\% | $0.3 \%$ | 3.5\% |  | 0.38 | ${ }_{1}^{12 \%}$ | 2.0\% | 24\% | 1.1\% | $0.7 \%$ | 0.2\% | ${ }_{2.46}$ | ${ }^{2.1}$ |  |  |  |  |  |  |  | ${ }_{1}^{4} \%$ |  |
| ${ }_{1}^{160} 6$ | 21. | ${ }^{33} 6$. | ${ }_{\text {l }}{ }^{78}$ | 4.0\% | 8.0\% | 5.5 | ${ }_{\text {12, }}^{12.9 \%}$ | .3\% | ${ }_{6}^{112}$ | $7.9 \%$ | 3.1\% | 5.4\% | ${ }_{9}^{22}$ | ${ }^{26} 3$ | ${ }_{7}^{45}$ | 75\% | ${ }_{9} 9.10$ | ${ }_{2}{ }^{6} \%$ | ${ }^{26} 6.7$ | ${ }_{3}^{34}$ | ${ }^{84} 7$ | 4.0\% | 4.9\% | 2.0\% | ${ }_{6}^{74} 8.5$ | 7.6\% | 1.90 | , 150 |  |  |  |  | 100\% 100 |  |  | ${ }_{8.3 \%}^{18}$ | $3.3 \%$ |
| ${ }^{1.5 \%}$ | 1.4.9\% | - | 20\% | $1.4 \%$ | 1.6\% |  |  |  | ${ }^{1.1 . \%}$ |  |  |  | ${ }_{23 \%}^{6}$ | $0.2 \%$ |  |  |  | 2.8\% |  |  |  |  | ${ }_{2}^{2} 2$ | 1.3 |  | ${ }_{1}^{1.4 \% \%}$ |  | ${ }_{\substack{28 \\ 122 \%}}$ |  |  |  |  |  |  |  |  |  |
| (2502 | 1374 $1000 \%$ 10008 10008 | ${ }_{\text {c }}^{\substack{508 \\ 10008}}$ |  | , 123 | $\xrightarrow{1851}$ | $\xrightarrow{88}$ | 173 $1000 \%$ 10 |  |  |  |  |  | 200.0 |  | $\begin{aligned} & 10.5 \% \\ & 1000 \% \end{aligned}$ |  | ${ }_{4}^{481}$ | ${ }_{\substack{268 \\ 100 \%}}$ |  |  | ${ }_{\text {l }}^{1070} 10$ |  |  |  |  |  |  |  |  | (1994 | 5700\% | ${ }_{\substack{723 \\ 1000 \%}}$ | (1600\% |  |  | ${ }_{\text {210 }}^{217}$ |  |

## Survation.




## Survation.

Table 28
Qale How many chidren do you have who are under the age of 18 ?
Base : All Respondents


Table 29
o20.
Bow many grandchildren do you have who are under the age of 18?


## Survation.



Table 31
O22. What do you think is the best tamily environment tor children to grow up in?
Base : Al Respondents


## Survation.

Table 32
anch of the following statements is closest to your opinion?
Base : All Respondents


## Survation.

Table 33
O24. Which of the follo
Base : All Respondent


## Survation.

Table 34
ast . Which of the following statements is closest to your opinion?
Base: All Respondents


## Survation.

Table 35
act .To what extent do you think that commercial advertising aimed at children under 12 should be regulated?
Base : All Respondents



## Survation.

Table 37
Qasel In general, which of the following statements is closest to your opinion?
Base : All Respondents


## Survation.



## Survation.



## Survation.

|  | Tola | Gender | age |  |  | ${ }^{2010}$ |  |  |  | CEV Voing Intention |  |  |  |  |  |  |  |  | Region |  |  |  |  |  | Economic |  | Social |  | Emblicty |  | mplomenen Status |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{\text {mate }}{ }_{\text {Female }}$ | 18.34 | 33.54 |  | con | LAB | เo | HER | con | ${ }_{\text {AB }}$ |  |  | ed | ${ }_{\text {ab }}$ |  | $\mathrm{c}_{2}$ | DE |  | s |  |  | ${ }_{\text {denan }}^{\substack{\text { colan }}}$ |  |  |  |  |  | White | nite | $\underset{\substack{\text { momporm } \\ \text { ent }}}{\text { ln }}$ | ed |  |  |
| Unweghted Toaal | 2502 | 1142 | ${ }^{37}$ | 109 | 1122 | 1620 | 141 | 271 | 85 | 1307 | ${ }^{171}$ | ${ }^{85}$ | 470 | 466 | ${ }^{728}$ | ${ }^{628}$ | ${ }^{631}$ | 515 |  | 386 | 562 |  |  |  | 264 | 1136 |  |  |  |  | 1499 |  | 665 | ${ }^{203}$ |
| Weigheot Toal | 2502 | [1374 | 508 | ${ }_{7}^{763}$ | ${ }^{123}$ | ${ }^{1851}$ |  | ${ }^{173}$ | ${ }^{44}$ | ${ }_{\substack{1809 \\ 188}}$ |  |  |  | ${ }^{237}$ | ${ }^{804}$ | 73 | 602 | 48 | ${ }^{37}$ |  | ${ }_{5}^{57}$ | 1070 |  | 8 | ${ }_{286}^{226}$ | ${ }^{1128}$ | ${ }_{1199}$ | ${ }^{346}$ | ${ }^{2353}$ | 149 | ${ }^{1494}$ | 15 | ${ }^{723}$ | ${ }^{160}$ |
|  | $\stackrel{28}{204} 1$ | ${ }^{150}$ | ${ }^{75.8}$ |  | ${ }_{7}^{96}$ | ${ }^{198} 108$ | ${ }^{11} 1.2 \%$ | ${ }_{13,4 \%}^{23}$ | 9 | ${ }^{186} 10$ | ${ }^{16}{ }^{16} \%$ | ${ }_{8.1}^{2} \%$ | ${ }^{46} 3$ | 33 $13.9 \%$ | ${ }_{\text {c }}^{64} 8$ | ${ }_{\text {173 }}^{1.9 \%}$ | ${ }_{11}^{11.4 \%}$ | 188\% | - ${ }_{\text {13, }}^{37}$ | ${ }^{5.39}$ | ${ }^{60}$ | ${ }_{10.4 \%}^{111}$ | ${ }_{5.8 \%}^{7}$ | ${ }_{7}{ }^{8} 8$ | ${ }_{926}^{26}$ | ${ }^{126}$ | ${ }^{121}$ | ${ }^{125 \%}$ | ${ }_{2}^{268.4 \%}$ | ${ }^{16}$ | ${ }_{\text {201 }}^{20 \%}$ | ${ }^{26.15}$ | ${ }^{39} 4$. | 120\% |
| ${ }^{2}$ |  | ${ }_{\substack{135 \\ 9.8 \%}}^{11.50}$ | ${ }^{612}$ | \%8.3 <br> $10.9 \%$ | 14.40 | ${ }_{\text {21, }}^{21.9}$ | 10.1\% | ${ }_{8.2 \%}^{14}$ | 1.55 | ${ }_{\text {l }}^{10.6 \%}$ | ${ }^{218}$ | 6.3\% | ${ }_{\text {1.90\% }}^{13.9}$ | 10.45\% |  | ${ }_{8.7 \%}^{58}$ | ${ }^{1.30 \%}$ | 17.0\% | ${ }^{1.32 \%}$ | ${ }^{3.15}$ | 15.3\% | ${ }^{1389}$ | ${ }^{10.4 \%}$ | 1.0 | ${ }^{20} 68$ | 11.480 | ${ }_{\text {l }}^{13} 1.4$ | ${ }_{3.2 \%}^{32 \%}$ | ${ }_{\text {268, }}^{11.48}$ | ${ }_{1}^{1.2 \%}$ | ${ }^{1165}$ | ${ }_{24.2 \%}^{14}$ | ${ }_{\text {10.2\% }}^{14}$ | ${ }^{1228 \%}$ |
| 3 | ${ }_{\text {2 }}^{203}$ |  | ${ }_{\substack{4.79 \\ 8,7}}^{\text {d }}$ | \% ${ }_{8}^{811 \%}$ | ${ }_{7}^{98}$ | ${ }_{8.5 \%}^{157}$ | ${ }^{10.9 \%}$ | 5.1\% | $7.5 \%$ | ${ }_{6.8 \%}^{122}$ | 10\% | 16.1\% | 11.0\% | - | ${ }^{4.0 \%}$ | ${ }_{8.3 \%}^{51}$ | ${ }_{9.36}^{56}$ | ${ }_{9.950}^{4.90}$ | ${ }_{8}^{22}$ | ${ }^{31} 8.0 \%$ | ${ }_{8.15}^{4.1}$ | ${ }_{8}^{9.9 \%}$ | $2.8 \%$ | ${ }_{6}^{6.48}$ | ${ }_{\text {c, }}^{16}$ | ${ }_{9.59}^{107}$ | 8.6\% | ${ }^{23} 6.76$ | ${ }_{7}^{187} 9$ | 11.22 | ${ }_{7}^{118 \%}$ | 1.75 | 7.6\% | $11.19 \%$ |
| 4 | ${ }_{\substack{232}}^{293}$ |  | ${ }_{9.37}^{47}$ | \% ${ }_{\text {a }}^{\text {10.9\% }}$ | - ${ }_{8.2 \%}^{10 \%}$ | ${ }_{9.0}^{167}$ | ${ }^{6.4 \%}$ | ${ }_{\substack{22 \\ 128 \%}}$ | 5 | ${ }_{8.8 \%}^{159}$ | 12.5\% | 12.6\% | $8.6 \%$ | 129\% | 9.8\% | ${ }^{62} 10.1 \%$ | ${ }_{8.5 \%}^{51}$ | ${ }_{8.3 \%}^{40}$ | ${ }_{\text {O. }}^{\text {2.\% }}$ | ${ }_{\text {10, }}^{10}$ | ${ }_{\text {9.5\% }}^{51}$ | 8.8\% | 5.0\% | ${ }^{16} 5$ | ${ }_{8.59}^{24}$ | 8.8\% | ${ }_{8}^{107}$ | ${ }_{8.8 \%}^{3.8}$ | ${ }_{9.9 \%}^{225}$ | 4.78 | ${ }^{14.0 \%}$ | $5.7 \%$ | 7.0\% | ${ }^{21} 12.8$ |
| 5 | ${ }_{\substack{232}}^{239}$ | 117 <br> $8.5 \%$ <br> $10.65 \%$ <br> $108 \%$ | ${ }_{12,78}^{124}$ | \% $\begin{gathered}73 \\ 9.6 \%\end{gathered}$ | ${ }_{7}^{95 \%}$ | ${ }_{\substack{182 \\ 8.7 \%}}$ | ${ }_{14.12}^{12}$ | ${ }_{9}^{1.5 \%}$ | ${ }_{14,7 \%}{ }^{6}$ | ${ }_{\text {9,4\% }}^{170}$ | 8.8 | 1.9\% ${ }^{4}$ | ${ }_{8}^{2.1 \%}$ | ${ }_{9}^{2.55}$ | ${ }_{\text {8. }}^{\text {8.5\% }}$ | ${ }_{7}^{7.6 \%}$ | ${ }_{9.8 \%}^{59}$ | ${ }_{8.7 \% 6}^{42}$ | ${ }^{32} 1.8 \%$ | ${ }_{6.5 \%}^{25}$ | ${ }_{132 \%}^{71}$ | ${ }^{8} 7.6 \%$ | ${ }^{112 \% \%}$ | 7.3\% | ${ }_{29}^{27}$ | 115 | ${ }^{19.4}$ | 3.1\% | ${ }^{206} 8$ | ${ }_{17,4}^{26}$ | ${ }_{9.5 \%}^{143}$ | $6.9 \%$ | ${ }_{9.1 \%}^{66}$ | ${ }_{8}^{14.5 \%}$ |
| 6 | 229 | 110  <br> $8.0 \%$ 11. <br> $9.8 \%$  <br> $10 \%$  | ${ }_{\substack{56 \% \\ 11.0 \%}}$ | \% ${ }^{655}$ |  | ${ }_{8.4 \%}^{155}$ | 9.0\% | ${ }_{8.6 \%}^{15}$ | 5.78 | ${ }_{8.7 \% \%}^{158}$ | $7.1 \%$ | $6.6 \%$ | ${ }_{8}^{3.9 \%}$ | 10.3\% | ${ }_{8}^{71} 8$ | ${ }_{9.3}^{5.3 \%}$ | ${ }_{9.4 \%}^{5.4}$ | ${ }^{36}$ | ${ }^{1.717 \%}$ | 3. ${ }_{\text {3. }}^{10.1}$ | ${ }_{7}^{4.6 \%}$ | ${ }_{8.6 \%}^{92}$ | ${ }_{9.12}^{12}$ | $5.8 \%$ | ${ }^{34} 12 \%$ | $8.6 \%$ | ${ }_{\substack{83 \\ 8.99}}$ | 1375\% | ${ }_{\text {2.0\% }}^{2.0}$ | ${ }^{10} 8$ | ${ }_{8.8 \%}^{132}$ | $12.3 \%$ | ${ }^{6.1 \%}$ | ${ }_{9.6 \%}^{15}$ |
| , | ${ }^{256} 10$ |  | ${ }_{8}^{4.58}$ | \% ${ }_{\text {10.4\% }}^{\text {19\% }}$ | ${ }_{\substack{134 \\ 10.95}}^{1}$ | ${ }_{9.4}^{174}$ | 1.4 | ${ }_{\text {20 }}^{20} 1.15$ | 7.38 | ${ }^{206}$ | 4.46 | 9.5\% | ${ }_{5}^{21.8 \%}$ | ${ }_{9}^{2.8 \%}$ | 11.0\% | ${ }^{11.1 \%}$ | ${ }_{9.6 \%}^{58}$ | ${ }_{8.6 \%}^{4.6}$ | ${ }_{8.89}^{23}$ | ${ }_{9.5 \%}^{37}$ | ${ }_{\substack{\text { \% } \\ 1.3 \%}}$ | ${ }_{\text {109\% }}^{10.2 \%}$ | ${ }_{\text {1.3\% }}^{13}$ | ${ }^{122 \%}$ | ${ }_{1}^{32}$ | 1130 | ${ }_{9}^{11.98}$ | $1.40 \%$ | ${ }_{\substack{246 \\ 10.46}}^{\substack{\text { a }}}$ | $\xrightarrow{10 \%}$ | ${ }_{9.6 \%}^{194}$ | 2.5\% | ${ }_{\substack{92 \\ 127 \%}}$ | 1.4\% |
| 8 |  |  | ${ }_{8.58}^{43}$ | \% ${ }_{\text {\% }}^{\text {11.0\% }}$ | 183 <br> $14.9 \%$ <br> 18 | ${ }_{2}^{235 \%}$ | 6.9\% | ${ }_{\substack{24.8 \%}}^{124}$ | ${ }^{11.80 \%}$ | ${ }_{\text {240 }}^{2.3 \%}$ | 3.3\% | $9.7 \%$ | ${ }^{\text {12.9\% }}$ | 8,19\% | ${ }_{\text {l }}^{108}$ | ${ }_{\text {173 }}^{1.9 \%}$ | ${ }^{726 \%}$ | ${ }^{53}$ | ${ }_{8.18}^{22}$ | ${ }_{\text {10.3\% }}^{\text {40, }}$ | ${ }_{\text {c }}^{5.5}$ | ${ }_{1}^{150} 1{ }^{150}$ | ${ }_{2}^{28.7 \% \%}$ | 13.3\% | ${ }^{\text {4.3.1\% }}$ | ${ }^{136 \%}$ | ${ }_{18,1 \%}^{157}$ |  | ${ }_{1225 \%}^{293}$ | ${ }^{11.468}$ | ${ }^{172} 17.5$ | 2.1\% | ${ }_{15}^{110 \%}$ | ${ }_{0}^{1.15 \%}$ |
| ${ }^{9}$ | 271 |  | ${ }_{8,22}^{42}$ | ${ }^{\frac{1820}{62}}$ | 13.6\% | ${ }_{\substack{222 \\ 120 \%}}^{208}$ | $12.7 \%$ | 10\% | $4.0 \%$ | ${ }_{\substack{212 \\ 11,17 \%}}$ | $4.3 \%$ | ${ }_{8.5 \%}^{2}$ | ${ }^{3.8 \%}$ | ${ }_{9}^{2,78 \%}$ | ${ }_{\text {l }}^{121}$ | ${ }_{\text {120\% }}{ }^{74}$ | 10.8\% | ${ }^{3.85}$ | ${ }^{2} 10.18$ | ${ }^{10.926}$ | ${ }^{1.4 \%}$ | ${ }_{9}^{10.98}$ | ${ }^{12.9 \%}$ | 5.0\% | ${ }^{4.52 \%}$ | ${ }^{9.80}$ | $\underbrace{}_{\substack{152 \\ 127 \%}}$ | ${ }^{35} 1.18$ | ${ }^{258} 10.9 \%$ | ${ }_{9.2 \%}^{14}$ | ${ }_{9.5 \%}^{143}$ | 6.9\% | ${ }_{14.1 \%}^{102}$ | $9.5 \%$ |
| ${ }^{10}$ | ${ }_{\substack{207 \\ 8.305}}$ | ${ }^{\text {a }} 9.98 \%$ | a | ${ }^{\text {\% }}$ 57\% |  | ${ }^{160 \%}$ |  | ${ }_{6}^{12.8 \%}$ |  | ${ }^{8.8 \%}$ |  |  |  | ${ }_{4}^{10} 4$ | ${ }^{79.9 \%}$ |  |  | ${ }_{8.0 \%} 3$ | ${ }_{6}^{18.8 \%}$ |  |  |  |  | 5.7\% | ${ }_{7}^{22}$ |  | 8.9\% |  | ${ }_{8}^{192 \%}$ |  | ${ }_{8}^{12,7 \%}$ |  |  | 4.95 |
| sigma | (2002 |  |  |  | , 23.1 | ${ }_{\text {lat }}^{180.1}$ |  | 173\% |  |  |  |  |  | , 230 |  |  |  |  | ${ }^{268}$ | ${ }^{387}$ |  |  |  |  |  |  |  |  |  |  | ${ }^{1994}$ 100\% | 50, | 隹 | , 1600 |

## Survation.



## Survation.

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \& Toal \& Gender \& \multicolumn{3}{|l|}{} \& \multicolumn{4}{|c|}{2000 vole} \& \multicolumn{5}{|c|}{Evoting Inention} \& \multicolumn{4}{|l|}{} \& \multicolumn{6}{|c|}{Regon6} \& \multicolumn{2}{|l|}{Economic} \& \multicolumn{4}{|c|}{socal} \& \multicolumn{4}{|c|}{Employment Status} \& \multicolumn{2}{|r|}{mily status} \\
\hline \& \& mate \({ }_{\text {Fermale }}\) \& 18.34 \& 5.54 \& 55+ \& con \& LAB \& เo \& OTHER \& con \& LAB \& Lo \& отнеR \& decid \& \({ }^{\text {a }}\) \& \({ }^{1}\) \& \(\mathrm{c}_{2}\) \& DE \& \& \& \& \& \({ }_{\text {coilan }}\) \& Wales \& , \& staist \& 俉 \& Ubeal \& White \& \({ }_{\substack{\text { Non- } \\ \text { white }}}\) \& comporm \& \(\underbrace{\substack{\text { exp }}}_{\text {Unempol }}\) \& \& \(\underset{\substack{\text { arter } \\ \text { caer }}}{\text { arer }}\) \& \& \\
\hline meibhed Toal \& 2502 \& \({ }^{1360}\) \& \({ }^{371}\) \& 1009 \& \({ }^{1122}\) \& 1620 \& \({ }^{141}\) \& \({ }^{271}\) \& \({ }^{85}\) \& 1307 \& \({ }^{171}\) \& \({ }^{85}\) \& 470 \& \({ }^{466}\) \& \({ }^{728}\) \& \({ }^{628}\) \& 631 \& 515 \& \& \({ }^{336}\) \& \& \& \({ }^{130}\) \& \({ }^{93}\) \& 264 \& \% \& \& \({ }^{34}\) \& \& 161 \& 1499 \& \& \({ }^{665}\) \& \({ }^{203}\) \& \& \\
\hline Weighted Toal \& \& \({ }^{1374}{ }^{13128}\) \& \({ }^{508}\) \& \& \& \({ }^{1851}\) \& \& \& \& 12 \& , \& \& \& 19 \& \& \& 02 \& \({ }^{2}\) \& \& \& \& \& \& 12 \& \& 1128 \& \& \& \& 5 \& \& \& \& 160 \& \& \\
\hline \& \& \(\begin{array}{ll}102 \\ 7.4 \% \& 64 \% \\ 577 \%\end{array}\) \& \({ }_{7}{ }^{39} .6\) \& \({ }_{6.4 \%}^{49}\) \& \({ }_{64 \%}^{78}\) \& \({ }_{\text {c, }}^{109 \%}\) \& \(16.9 \%\) \& \& 6.08 \& \({ }_{\text {b }}^{123}\) \& \({ }^{8.3 \%}\) \& 15.4\% \& 4.0\% \& \(8.0 \%\) \& 61 \& \({ }_{6}^{39} 8\) \& \({ }_{\text {6.4\% }}^{39}\) \& \({ }_{5}^{27}{ }^{27}\) \& \({ }_{88}^{2296}\) \& \& \& \& \& \({ }^{11.5 \%}\) \& \& \& c.76 \& \({ }_{8.15}^{28}\) \& ci6. \& \({ }_{3}^{5}\) \& \({ }_{6.7 \%}^{100}\) \& 0.5\% \& \& 3.6 \& \& \\
\hline \& \({ }_{7}^{178}\) \&  \& \({ }_{8}^{45}\) \& \({ }_{8}^{63}\) \& \(\xrightarrow{7.70}\) \& \({ }_{6}^{125 \%}\) \& \(1.10 \%\) \& \({ }_{\text {c }}^{12}\) \& \({ }_{13.4 \%}^{6}\) \& \({ }_{7}^{132}\) \& \(7.5 \%\) \& 4.9\% \& \({ }_{5}^{20} 5\) \& 200 2.3 \& \% \& \({ }_{7}^{4.5 \%}\) \& \({ }_{5}^{31}\) 5\% \& c. 2.9 \& 28\% \& \({ }_{7,4 \%}^{29}\) \& \({ }_{8}^{32} 8\). \& \({ }^{78}\) \& \& \({ }_{4}^{4}\) \& \% \&  \& cism \& 25 \& \({ }_{7}^{173 \%}\) \& \(4.8 \%\) \& \({ }_{719}^{119 \%}\) \& 9.0\% \& \({ }_{5}^{42.7 \%}\) \& \({ }_{6.408}^{10}\) \& \({ }_{6}^{29} 6\) \& \\
\hline \& \&  \& \({ }_{6.6 \%}^{34}\) \& \({ }_{8.35}^{63}\) \& 107 \& \({ }_{8.2 \%}^{153}\) \& 4.0\% \& \({ }_{9}^{1.5 \%}\) \& 1.80 \& \({ }^{14.0 \%}\) \& \(8.1 \%\) \& 3.0\% \& \({ }_{8.2 \%}^{29}\) \& 2.7\% \& 5\% \& \({ }_{6.9 \%}^{42}\) \& \({ }_{7.1}^{2 / \%}\) \& \({ }_{\text {ck }}^{54} 1.2 \%\) \& \({ }_{7}^{29} 9\) \& \({ }^{3.6 \%}\) \& \({ }_{7}^{7.0 \%}\) \& 8.5\% \& 7.3\% \& 6.88 \& \& \({ }_{9.0 \%}^{10 \%}\) \& \({ }^{100} 8\) \& 22 \& \({ }_{8.3 \%}^{195}\) \& 6.3\% \& \(\underbrace{123}_{8.2 \%}\) \& 5.1\% \& 8.0\% \& \({ }_{9}^{15} 5\) \& \({ }_{9.38}^{43}\) \& \\
\hline \& \& \begin{tabular}{ll}
118 \\
\(8.8 \%\) \& \(8.8 \%\) \\
\hline \(8.6 \%\)
\end{tabular} \& \({ }_{\text {che }}^{\text {10.5\% }}\) \& \({ }_{8.0 \%}^{61}\) \& 100 \& \({ }_{8.2 \%}^{15 \%}\) \& 8.0\% \& 18, 10.4 \& 17.0\% \& \({ }_{8.8 \%}^{159}\) \& 10.5\% \& 18.8\% \& \({ }_{\text {c }}^{22}\) 2.3\% \& \({ }_{8,3 \%}^{20}\) \& \({ }_{9.5 \%}^{76}\) \& \({ }_{\text {l }}^{\text {b.5\% }}\) \& \({ }_{8.0 \%}^{36}\) \& \% 77 \& \({ }_{4.5 \%}^{12}\) \& \({ }_{7}^{30} 7\) \& \({ }_{9.6 \%}^{52}\) \& \({ }_{9.8 \%}^{105}\) \& 7\% \& \({ }_{7}{ }^{8} 9\) \& \& \({ }_{8}^{98} 8\) \& \({ }^{103}\) \&  \& \({ }_{8,36 \%}^{196}\) \& \(\begin{array}{r}11 \\ 11.9 \% \\ \hline 120\end{array}\) \& \({ }^{1254 \%}\) \& \({ }_{7.68}{ }^{4}\) \& \begin{tabular}{l}
62 \\
\(8.5 \%\) \\
\hline
\end{tabular} \& 18
10.95

10 \& ${ }^{36}$ \& <br>
\hline \& ${ }_{\substack{300 \\ 120}}$ \&  \& ${ }_{\text {a }}{ }^{\text {11.6\% }}$ \& ${ }_{\substack{8 \% \\ 11.0 \%}}$ \& $\pm$ \& ${ }_{122 \%}^{225}$ \& 7.9\% \& ${ }_{\text {2. }}^{13.7 \%}$ \& ${ }^{6.1 \%}$ \& ${ }_{1223}^{223}$ \& -12.9\% \& $3.2 \%$ \& ${ }_{\text {10.4\% }}^{\text {17\% }}$ \& ${ }_{\text {\% }}^{26}$ \& \% \& ${ }_{1}^{1.2 \%}$ \& ${ }_{\text {12\% }}^{73}$ \& ${ }_{\substack{62 \\ 12.9 \%}}^{120}$ \& ${ }_{125 \%}^{125}$ \& ${ }_{\substack{4.3 \% \\ 1.35}}$ \& ${ }^{\text {12.5\% }}$ \& ${ }_{\substack{132 \\ 123}}$ \& ${ }^{13}$ \& 11.5 \& \& ${ }_{\text {cke }}^{129}$ \& ${ }_{1}^{158}$ \& ${ }_{\substack{25 \\ 7.2 \%}}$ \& ${ }_{\text {2 }}^{274} 1.6$ \& ${ }^{26} 1$ \& ${ }_{\substack{161 \\ 10.8 \%}}$ \& ${ }_{74}^{7} 4$ \& ${ }^{1044 \%}$ \& 121 \& ${ }_{9.95}^{4.4}$ \& <br>

\hline \& (3, \&  \& ${ }_{\text {a }}^{\text {, } 1.7 \%}$ \& ${ }^{9.8}$ \& | 192 |
| :--- |
| $155 \%$ |
|  |
|  |
| 1 | \& ${ }_{\text {2 }}^{273} \mathbf{1 2 9 \%}$ \& 14 \& ${ }_{123 \%}^{23}$ \& 7.8 \& ${ }_{2}^{259}$ \& ${ }_{112}{ }^{2}$ \& ${ }_{8}^{2} 9$ \& ${ }^{13.9 \%}$ \& 122\% \& ${ }_{130}^{110}$ \& ${ }^{90} 19 \%$ \& ${ }^{90}$ \& ${ }^{128} 1$ \& ${ }_{\text {a }}^{36}$ \& - ${ }_{\substack{52 \\ 134 \%}}$ \& ${ }^{58}$ \& ${ }_{\substack{147 \\ 1.7 \% \%}}^{128}$ \& ${ }^{21.5 \%}$ \& ${ }_{18,6}^{19}$ \& ${ }_{14,3 \%}^{41}$ \& ${ }_{1}^{1568}$ \& ${ }_{\text {l }}^{163 \%}$ \& ${ }_{\substack{48 \\ 3.9 \%}}$ \& ${ }_{3}^{326}$ \& ${ }_{\substack{23 \\ 15.9}}$ \& ${ }^{2078}$ \& 17 \& ${ }_{109}^{150}$ \& ${ }^{19.96}$ \& ${ }_{\substack{61 \\ 182 \%}}$ \& <br>


\hline \& ciser \&  \& ${ }_{\substack{67 \\ 13.2 \%}}$ \& ${ }_{\substack{93 \\ 12.2 \%}}^{14}$ \& ${ }^{17.3}$ \& ${ }_{\substack{252 \\ 13.6 \%}}$ \& 11.7\% \& ${ }_{\text {125\% }}^{22}$ \& ${ }^{\text {g } 2 \%}$ \& ${ }_{\text {239\% }}^{23}$ \& ${ }_{6.2 \%}^{5}$ \& ${ }^{4} .4$ \& 155.5\% \& (12.6\% \& ${ }_{\text {a }}^{12 \%}$ \& ${ }_{\substack{82 \\ 13.3 \%}}^{18}$ \& ${ }_{\substack{26 \\ 1.36 \%}}^{1 .}$ \& ${ }^{68} 14.00 \%$ \& ${ }_{\substack{36 \\ 13.3 \%}}$ \& ${ }_{\substack{55 \\ 142 \%}}$ \& ${ }_{14,00}^{75}$ \& ${ }_{125 \%}^{138}$ \& | 18 |
| :--- |
| $13.9 \%$ | \& ${ }_{15,68}^{168}$ \& ${ }_{\text {4, }}^{4.88}$ \& ${ }_{14,769}^{168}$ \&  \& ${ }^{44} 2.70$ \& ${ }_{\text {307 }}^{30 \%}$ \& ${ }_{7}^{26}$ \& ${ }_{\text {205 }}^{205}$ \& 173\% \& ${ }^{11.11 \%}$ \& 13.5\% \& ${ }_{120}^{50}$ \& <br>


\hline \& ${ }^{295}$ \& ${ }_{\text {l }}^{1.15 \%}$ \& ${ }_{9}^{4.28}$ \& ${ }^{114} 4$ \& | 135 |
| :--- |
| $1.0 \%$ |
| 1 | \& ${ }_{121}^{220 \%}$ \& ${ }^{8.8 \%}$ \& 8.6\% \& 5 5.5 \& ${ }_{211}^{21.7 \%}$ \& ${ }_{8}^{8} 2$ \& 10.2\% \& ${ }^{4.0 \%}$ \& ${ }_{\substack{27 \\ 11.5 \%}}^{10}$ \& ${ }^{19} 1.19$ \& 25\% \& ${ }^{1.38}$ \& ${ }_{\substack{62 \\ 2.8 \%}}$ \& 2. 2.8 \& ${ }^{129} 12$ \& 5.5\% \& ${ }_{\text {l }}^{\substack{120 \\ 3.19 \%}}$ \& ${ }^{1.2 \%}$ \& 7.5\% \& ${ }_{\substack{37 \\ 128 \%}}$ \& ${ }^{139}$ \& ${ }_{123}^{143}$ \& ${ }^{47} 8.6 \%$ \& ${ }_{\text {228\% }}^{282}$ \& ${ }_{\text {c }}^{1.8}$ \& ${ }^{171.5 \%}$ \& \& \& $\underset{\substack{25.6 \%}}{120}$ \&  \& <br>

\hline \& \&  \& ${ }_{\text {a }}{ }_{120 \%}$ \& 8\% \& 19.9\% \& ${ }^{208}$ \& 10.9\% \& ${ }_{8}^{15} 8$ \& \& 10.5\% \& ${ }_{\text {14.6\% }}^{11}$ \& . $7 \%$ \& 50\% \& ${ }_{\text {cosem }}^{24}$ \& 185\% \& 5.8\% \& ${ }^{126 \%}$ \& 120\% \& ${ }_{\substack{36 \\ 13.3 \%}}$ \& ${ }_{\text {4 }}^{4.0 \% \%}$ \& 170\% \& ${ }_{\text {10.4\% }}^{112}$ \& \& $12.9 \%$ \& ${ }_{\text {l }}^{4.68 \%}$ \& \& ${ }_{\text {l2, }}^{121 \%}$ \& 3.8\% \& ${ }_{\text {che }}^{27.5 \%}$ \& \& ${ }^{17.17 \%}$ \& 117\% \& 0.7\% \& 20\% \& 130\% \& <br>
\hline \& \& $\begin{array}{ll}90 & 88 \\ 8.5 \% \\ 7.8 \%\end{array}$ \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& 10.\% \& \& \& \& 7.2\% \& \& 7.3\% \& \& \& \& \& <br>
\hline SIGMA \& \& 1374
10008 \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& \& <br>
\hline
\end{tabular}

## Survation.



## Survation.



## Survation.



## Survation.




## Survation.



## Survation.

Table 49
Qast If you were to lose your job tomorrow and become reliant on benefits, which of the following do you think you ought to do?
Base: All Answering

|  | Troal |  |  | Age |  |  | 2010 Vote |  |  |  | GE Vooing Inte |  |  |  |  | Regione |  |  |  |  |  |  |  |  |  | Economic |  | Social |  | Ethricity |  | Employment Staus |  |  |  | Family stus |  |  |  | Parent |  | araparent |  |  | Segmenation |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | male | Female | 18.34 | 35.54 | ${ }_{55}$ | con | Lab | เ0 | отнеR | con | Lab | Lo | OTHER | Undecia | Ав | 9 | $\mathrm{c}^{2}$ | DE |  | Moiland | North | South | ${ }_{\text {colan }}^{\text {d }}$ | Wales | $\substack{\text { conserv } \\ \text { aive }}$ | Statas | ${ }_{\substack{\text { consev } \\ \text { ative }}}^{\text {cose }}$ | Liberal | White | ${ }_{\text {Non }}^{\substack{\text { Nont } \\ \text { white }}}$ | emport | Unemplo | Retired | Homemak cater cater a | Single | married |  | Sopat | Ves | No |  |  | No |  | ${ }_{\text {Is }}^{\text {Petacto }}$ |  | ${ }_{\substack{\text { conside } \\ \text { rers }}}$ |
| Unweighed Toal | 1499 | 708 | ${ }^{791}$ | 302 | 807 | 390 | 931 | 103 | 164 | 54 | 77 | 130 | 54 | 262 | 275 | 546 | 408 | ${ }^{358}$ | ${ }^{187}$ | 179 | 225 | 309 | ${ }^{647}$ | ${ }^{84}$ | 51 | 179 | 649 | 575 | 262 | 1381 | ${ }^{118}$ | 1499 |  |  |  | ${ }^{312}$ | ${ }_{88} 8$ | 180 | 110 | ${ }_{549}$ | ${ }_{950}$ | ${ }^{88}$ | 184 | 1227 | 580 | ${ }^{351}$ | ${ }^{186}$ | 382 |
| Weghteod Toal | 1494 | ${ }^{841}$ | ${ }^{654}$ | 429 | ${ }_{630}$ | 435 | 1055 | ${ }^{73}$ | 103 | 28 | 1086 | ${ }_{58}$ | 17 | 191 | 142 |  | ${ }^{385}$ | ${ }^{34}$ | 163 | ${ }^{198}$ | 220 | 296 | ${ }^{646}$ | 75 | ${ }_{56}$ | 200 | 630 | 556 | 277 | 1380 | 114 | ${ }^{1994}$ |  |  |  | ${ }^{335}$ | ${ }^{881}$ | 152 | ${ }^{97}$ | ${ }^{524}$ | 970 | ${ }^{84}$ | 195 | 1215 | ${ }^{225}$ | ${ }^{330}$ | ${ }^{359}$ | ${ }^{80}$ |
|  | ${ }_{\substack{9 \\ 65.48}}^{9}$ | ${ }_{\text {cis }}^{49}$ | ${ }_{\text {c }}^{480}$ | ${ }_{\text {cker }}^{\text {25 \% }}$ | ${ }_{\text {ckich }}^{426}$ | ${ }_{20}^{296}$ | ${ }_{\text {6593\% }}^{68}$ | ${ }_{70.2 \%}^{50}$ | ${ }_{72} 7.9 \%$ | ${ }_{7}^{2.120}$ | ${ }_{\text {cis }}^{69 \%}$ | ${ }_{\text {57.0\% }}^{33}$ | ${ }_{754 \%}^{13}$ | ${ }_{7}^{1438 \%}$ | 6.6.5\% |  |  | ${ }_{721}^{22}$ | ${ }_{\text {a }}^{110} 6$ | ${ }_{\text {l }}^{\text {103\% }}$ |  |  |  |  | ${ }_{63.508}^{\text {65 }}$ | ${ }_{\text {cose }}^{122}$ | ${ }_{\substack{428 \\ 68.0 \%}}^{4}$ | ${ }_{60}^{40} 6$ | cive | ${ }_{\text {c }}^{6.9}$ | ${ }_{520}^{60}$ | ${ }_{65.2 \%}^{974}$ |  |  |  |  | ${ }_{5}^{565}$ | ${ }_{72}^{11} 18$ | ${ }_{7}^{74.48}$ | ${ }_{\substack{340 \\ 650 \%}}$ | ${ }_{6}^{633 \%}$ |  | ${ }_{7}^{195 \%}$ | ${ }_{\substack{\text { 77\% } \\ 6340}}$ | ${ }_{\text {453\% }}^{45}$ | ${ }_{\text {230 }}^{23 \%}$ | ${ }_{\text {che }}^{\text {233\% }}$ | c. ${ }_{\text {57.0\% }}$ |
| you could find, even if it is not in the sector that you want to work in |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{\substack{\text { 2 }}}^{54.40}$ | ${ }_{\text {che }}^{\substack{347 \\ 41.36}}$ | , 17.6 | ${ }_{\text {413\% }}^{17}$ | ${ }_{324}^{204}$ | ${ }_{32909}^{139}$ | ${ }_{34}^{366 \%}$ | ${ }^{22} 9$ | ${ }_{2}^{28}$ | ${ }_{2} 2.9 \%$ |  | ${ }_{4}^{25} 5$ | $24.6 \%$ | ${ }_{25}^{48}{ }^{48}$ | ${ }_{3}^{48.5 \%}$ |  |  | ${ }^{27.9 \%}$ | ${ }_{32276}$ | ${ }^{95} 4.1$ |  |  |  |  | ${ }_{\text {37, }}^{21}$ | ${ }_{\text {c }} 7.18$ |  | ${ }_{\substack{185 \\ 3.5 \%}}$ |  |  |  | ${ }_{\substack{521 \\ 34.8 \%}}^{\text {\% }}$ |  |  |  |  | ${ }_{3}^{296 \%}$ | ${ }_{27.19}^{4.19}$ | ${ }_{23}^{23} 9$ | ${ }_{\substack{193 \\ 350 \%}}$ |  | ${ }_{\text {332\% }}^{28}$ |  | ${ }_{36,59}^{445}$ | ${ }_{36,76}^{266}$ | ${ }_{\substack{100 \\ 302 \%}}$ | ${ }_{35.7 \%}^{128}$ | ${ }_{3}^{27.0 \%}$ |
| suits you, in the <br> sector that you wan |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| sigma |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | , 1494 |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Survation.



## Survation.

Q33. Thinking about you and your family, how do you feel that benefits are most relevant to you, if at all?
Base : Al Resppondents


Q34. Which of the following do you teel is the most important goal for the government to tocus on when designing the welfare system?
Base All Respondents


## Survation.

Table 53
Qus. What do you thin
Base : All Responde


## Survation.



## Survation.

Table 5 F .
Qa37 Which ot the following statements is closest to your opinion?
Base $:$ :Al Respondents


Table 56
Oa38 Whic o the following statements is closest to your opinion?
Base : All Respondents


## Survation.

Table 57
Q39A. In regard to benefits, which of the following would you consider to count as a contributor to the system?
Sen Someone who pays inco
Base $:$ All Respondents

Uneighed Total
Weinhed Toalal
couns
contribuor
$\underset{\substack{\text { Doas noit ount as } \\ \text { contribuior }}}{\substack{\text { and }}}$
sima


## Survation.



## Survation.

Base : All Respondents


## Survation.



## Survation.

## Survation.

Table 62
O40. Which of the followin
Base: All Respondents



$\substack{\text { with those with the gre } \\ \text { Base } \\ \text { Bill Answering }}$


## Survation.

 with hose with the gre
Famenily
Base : All Answering


## Survation.

chartites
Base Al Answering


## Survation.



## Survation.

 Local community (e.gBase : Al Answering


## Survation.



## Survation.



## Survation.

Chartities
Base : Al Respondents


## Survation.

|  | Total | Gender | Age |  |  | 2010 |  |  |  | GE Voting Intention |  |  |  |  |  |  |  |  | Regione |  |  |  |  |  | Economic | Social |  |  |  |  |  |  | Family Staus |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | male | 18.34 | 5.54 | 55+ | con | Lab | ${ }^{\circ}$ | HER | con | Lab | Lo | отнев | Undecid | ${ }^{\text {ab }}$ | 9 | $\mathrm{c}_{2}$ | DE |  | Madand | Nort |  | d | les |  | $\underbrace{\text { a }}_{\substack{\text { Consevv } \\ \text { aive }}}$ | eral | White | ${ }_{\text {chen }}^{\substack{\text { Non- } \\ \text { whit }}}$ | (ent |  | ${ }_{\text {correr }}^{\text {erer }}$ | Sing |  | $\underbrace{\substack{\text { a }}}_{\substack{\text { conabit } \\ \text { ing }}}$ | ed |
| Unweighed Toal | 2502 | ${ }^{1142} 11360$ | ${ }^{371}$ | 1009 | 1122 | ${ }^{1620}$ | ${ }^{141}$ | ${ }^{271}$ | ${ }^{85}$ | 1307 | 171 | ${ }^{85}$ | 470 | ${ }^{668}$ | ${ }^{728}$ | ${ }^{628}$ | ${ }^{631}$ | 515 | ${ }^{252}$ | ${ }^{386}$ | 562 | 1071 | ${ }^{130}$ | ${ }^{93}$ | ${ }^{264}{ }^{264} 1136$ | ${ }^{1151}$ | 341 | 23 | ${ }^{161}$ | 1499 | ${ }^{62} 665$ | 203 | ${ }^{441}$ | ${ }_{1}^{1528}$ | 228 |  |
| Weighed Toal | 2502 | ${ }^{1374} \quad 1128$ | ${ }_{508}$ | 763 | ${ }^{1231}$ | 1851 |  |  | ${ }^{44}$ | 1804 |  |  |  | 5 | ${ }^{804}$ | 615 | 602 |  | 20 | \% | ${ }^{537}$ |  | 2 | \% | ${ }^{286} \quad 1128$ | 119 | ${ }^{346}$ | ${ }^{2353}$ | 149 | 1494 | $57 \quad 723$ | 6 | 462 |  |  | , |
|  | ${ }_{\text {cke }}^{53}$ | $\begin{array}{ll}33 \% & 25 \\ 2.4 \% \\ 228\end{array}$ | ${ }_{5.4 \%}^{27}$ | ${ }^{172 \%}$ | ${ }_{1}^{13} 1.8$ | ${ }^{36}$ | 1.8\% | ${ }_{2}^{2 \%}$ | $9.90 \%$ | ${ }_{24 \%}^{44}$ | 5.0\% | . | 1.3\% | $2.1 \%$ | ${ }_{\text {3. }}^{2.0}$ | 10\% | ${ }_{2}^{16 \%}$ | 1.86 | $2.8 \%$ | $1.9 \%$ | ${ }_{24 \%}^{13}$ |  | 1.92 | ${ }_{1.8 \%}$ | 3.9\% ${ }^{\text {a }}$ | ${ }^{23} 20$ | ${ }_{4}^{14.0 \%}$ | ${ }_{23}^{54 \%}$ | 2.7\% | ${ }^{29} 2.9$ | 4.5\% $\quad 1.8$ | ${ }_{1.2 \%}^{2}$ | ${ }_{3}^{17} 78$ |  | 3.7\% | 1.02 |
| 2 |  | ${ }_{\text {c }}^{165}$ | $19.4 \%$ | ${ }_{\text {l }}^{100} 1$ | ${ }_{\text {c }}^{1128}$ | ${ }^{229}$ | ${ }_{\substack{14 \\ 162 \%}}^{12 \%}$ | ${ }_{\text {183\% }}^{38}$ | ${ }_{7}^{3}$ | ${ }_{12.3 \%}^{24}$ | ${ }_{16.15}^{13}$ | 17.7\% | ${ }_{\text {128\% }}^{468}$ | ${ }^{33} 14.0 \%$ | ${ }^{11.5 \%}$ | ${ }^{76}{ }^{76 \%}$ | ${ }_{\text {15, }}^{1.4 \%}$ | -730 | ${ }_{16.2 \%}^{16.2}$ | ${ }_{\text {132\% }}^{51}$ | ${ }_{\text {c }}^{64} 120$ | ${ }_{1312 \%}^{14}$ | ${ }_{10}^{10.3 \%}$ | cos | ${ }_{\text {4, }}^{4.1}$ | ${ }_{1}^{124 \%}$ | , 14.35 | ${ }_{\text {302 }}^{302 \%}$ | ${ }^{33.0 \%}$ | ${ }_{\substack{228 \\ 15.2 \%}}$ |  | 1235\% | ${ }^{183}$ | ${ }_{\text {17, }}^{17.5 \%}$ | ${ }_{1}^{38}$ | ${ }_{14.6 \%}^{29}$ |
| ${ }^{3}$ | ${ }_{1}^{4} 4.87$ |  | ${ }^{89} 17.6 \%$ | ${ }^{128} 10.8$ | ${ }^{229}$ | ${ }^{321}$ | ${ }_{20}^{18}$ | ${ }_{\text {15, }}^{26}$ | 30.9\% | ${ }^{329} 18$ | ${ }_{1}^{12}$ | 19.5 | ${ }_{\text {172\% }}^{17.3 \%}$ | cis $16.4 \%$ | ${ }_{\text {c }}^{123}$ | ${ }_{1}^{120} 1$ | ${ }_{\substack{110 \\ 18.3 \%}}$ | ${ }_{\substack{93 \\ 193 \%}}$ | ${ }_{\text {18, }}^{18 \%}$ | 15.4\% | ${ }_{1}^{102} 10 \%$ |  | ${ }^{30} 2.8 \%$ | ${ }_{20}^{22}$ |  | ${ }_{\text {22, }}^{21}$ | 18.9\% | ${ }_{127}^{429 \%}$ | ${ }_{\text {2 }}^{26}$ | ${ }_{\text {cke }}^{25.9 \%}$ | ${ }_{\text {18, }}^{18.8 \%}$ | ${ }_{\text {L }}^{28}$ | 17.5\% | ${ }_{\substack{273 \\ 179 \%}}^{2.8}$ | ${ }_{\text {a }}^{\text {38, }}$ | ${ }_{2.55 \%}^{45}$ |
| 4 |  |  | ${ }_{2}^{118}{ }_{23}^{11 \%}$ | ${ }^{1611 \%}$ | ${ }_{2}^{24.9}$ | ${ }^{389} 2.7 \%$ | 1.65\% | ${ }_{\text {20.2\% }}^{35}$ | 21.68 | ${ }_{\text {21.4\% }}^{386}$ | 22\% | $14.4{ }^{4} \%$ | 20.4\% | 18.6\% | ${ }^{182}$ | ${ }^{125} 2$ | ${ }^{122} \times$ | ${ }^{90278}$ | ${ }^{56}$ 20.9\% | ${ }^{19.7 \%}$ | ${ }_{\text {l }}^{102} 18$ | ${ }_{2}^{238}$ | $2.54 \%$ | 1988 <br> 188 | ${ }_{21.6 \%}^{23.65}$ | ${ }_{21.3 \%}^{255}$ | 82 <br> $23.6 \%$ <br>  | ${ }^{496}$ 21.1\% | 20.0\% | ${ }_{\substack{327 \\ 21.9 \%}}$ | ${ }_{31.8 \%}^{18 \%}$ | 19,4\% | ${ }^{10198 \%}$ | ${ }_{3}^{32,1 \%}$ | ${ }^{20.7 \%}$ | ${ }_{1}^{14.790}$ |
| 5 | 1135 | ${ }^{633} 80.5020$ | ${ }^{175} 3$ | ${ }_{3}^{358.9 \%}$ | ${ }_{\substack{603 \\ 490 \%}}$ | ${ }^{881} 4$ | ${ }_{4}^{397 \%}$ | ${ }_{4.3}^{76}$ | 27.3\% | ${ }^{804} 40$ | ${ }_{3}^{30}$ |  |  | 490\% | ${ }_{\substack{380 \\ 4722 \%}}$ | ${ }_{6}^{284} 28$ | ${ }^{261} 4.4 \%$ | ${ }_{\substack{210 \\ 437 \% 0}}$ | 4110\% | ${ }_{4}^{193}$ | ${ }_{47}^{255 \%}$ |  | ${ }_{\text {4 }}^{48.6 \%}$ | ${ }^{40} 8$ |  | ${ }_{566}{ }^{564 \%}$ | ${ }_{\text {col }}^{135}$ | ${ }_{\text {l }}^{1080} 4$ | ${ }_{\text {3 }}^{56.5 \%}$ | ${ }_{6}^{644} 4$ |  | \% ${ }^{76}$ | ${ }_{\text {l }}^{18.35 \%}$ | ${ }_{\text {725 }}^{22} \times$ | ${ }^{81} 1.3 \%$ | ${ }_{4}^{4.2 \%}$ |
| SIIMA |  |  | 100 | ${ }_{\text {1 }}^{100.0}$ | , 12 | ${ }_{\text {1251 }}^{180.0}$ | 88, | , 17 |  | 1804 | $\xrightarrow{78}$ |  | 00.0\% | 10000 | 100.8 |  |  | 20.0\% | ${ }^{268}$ | 100.0\% |  | 100.08 | , 128 | 000.02 | ${ }^{268}$ | 1199 | , 3 |  | 100.0\% |  |  | 1000\% | ${ }^{462}$ |  |  |  |

## Survation.

|  | [oal |  |  | ge |  |  |  |  |  |  |  |  |  |  |  | 硣 |  |  |  |  |  |  |  |  |  | Eonom |  | social |  | Employm |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | male |  | 18.34 | 35.54 | ${ }_{55+}$ | con | Lab | ${ }^{\circ}$ | THER | con | Lab | L | OTHER | ded | AB | 01 | $\mathrm{c}_{2}$ | DE |  | saland | North | south | ${ }^{\text {solan }}$ | mas | ${ }^{\text {cindive }}$ | sist | $\substack{\text { consev } \\ \text { aive }}$ | bearal | White | ${ }_{\text {wnite }}^{\text {wan }}$ | noloym | ved | dired | Carer | sing | married | cinait | ed |
| Unmeghed Toal | 2502 | 1142 | 1350 | ${ }^{371}$ | S3s | ${ }^{1122}$ | ${ }_{1} 1620$ | 141 | ${ }^{271}$ | , | 1307 | 171 | ${ }^{85}$ | 470 | 466 | ${ }^{728}$ | ${ }^{628}$ | 631 | 515 | 252 | ${ }^{396}$ | 562 | 1071 | 130 | \% | ${ }^{264}$ | ${ }^{1136}$ | ${ }^{1151}$ |  | 2341 |  | 1499 | , | ${ }^{665}$ |  | 441 | 1528 | 228 | , |
| Weghteo Toal | 2502 | 1374 | ${ }^{128}$ | 508 | 763 | ${ }^{1231}$ | 1851 | ${ }^{88}$ | 173 | 44 | 1804 | ${ }^{78}$ | 25 | 355 | 237 | ${ }^{804}$ | 615 | ${ }^{602}$ | 481 | ${ }^{268}$ | 387 | 537 |  | ${ }^{128}$ | 104 | 286 | 1128 | ${ }^{1199}$ | 346 | ${ }^{2353}$ | 149 | 1494 | 57 | ${ }^{723}$ | 160 | ${ }_{462}$ | 1530 | 217 | 200 |
| 1 | ${ }_{5}^{145}$ | ${ }_{\text {8, }}^{\text {8, }}$ |  | ${ }^{39} 7$ | ${ }_{6}^{48} 8$ | ${ }_{\substack{58 \\ 4780}}$ | ${ }_{\text {5,4\% }}^{101}$ | 5.8\% | ${ }_{6}^{11} 22$ | ${ }_{4}^{2} 9$ |  | 9.0\% | ${ }_{18.8 \%}$ | 5.0\% | 3.1\% | ${ }_{\substack{54 \\ 6.7 \%}}$ | ${ }_{5.7 \%}^{35}$ | ${ }_{6}^{37}{ }_{6}^{37}$ | ${ }_{4}^{19}$ | ${ }^{17} 4$ | ${ }_{7}^{2.6 \%}$ | ${ }_{5.7 \%}^{31}$ | ${ }_{5}^{62}$ | 3.7\% | 1.9\% | ${ }_{7}^{21} 3$ | ${ }_{5}^{62}$ | ${ }_{5}^{70}$ | ${ }_{5}^{1946}$ | ${ }_{\substack{135 \\ 57 \%}}^{\substack{\text { a }}}$ | 100 | ${ }_{6}^{93} 8$. | $6 .{ }^{4} \%$ | ${ }_{\text {5, }}^{37}$ | $4.5 \%$ | ${ }_{6}{ }_{6}^{31} 7$ | ${ }_{\text {9,3\% }}^{96}$ | 3.\% | ${ }^{6} 9$ |
| 2 | ¢ | ${ }_{\text {l }}^{18.1 \%}$ | 150 | ${ }_{\text {8. }}^{\substack{\text { 18.9\% }}}$ | ${ }_{11.5 \%}^{88}$ | ${ }_{1259}^{125}$ | ${ }_{\substack{234 \\ 125 \%}}$ | 112.1\% | ${ }_{1224}^{22}$ | 5.5 | ${ }_{132 \%}^{238}$ | ${ }_{13}^{10 \%}$ | $7.5 \%$ | ${ }_{\text {54, }}^{15.1}$ | $11.2 \%^{27}$ | ${ }^{1.5 \%}$ | ${ }^{14.48 \%}$ | ${ }^{122 \%}$ |  | ${ }_{\text {14,4\% }}^{19}$ | ${ }^{\text {1. }} 1.9 \%$ | ${ }_{\text {a }}^{\text {a. }}$ 9\% | ${ }_{1}^{166 \%}$ | ${ }_{\substack{17 \\ 132 \%}}$ | $11.7 \%$ | ${ }_{\text {20, }}^{29}$ | ${ }^{14.0 \%}$ | ${ }_{1}^{163} 1$ | ${ }^{138.9 \%}$ | ${ }_{\text {a }}^{305}$ | ${ }_{125}^{25}$ | ${ }_{\text {214\% }}^{21.5 \%}$ | 16.1\% | 11.4\% | $1{ }^{17.9 \%}$ | ${ }^{14.8 \%}$ | ${ }_{\text {l }}^{19.9 \%}$ | ${ }_{\substack{28 \\ 12.8 \%}}$ | - |
| 3 |  | ${ }_{\text {24220 }}^{33}$ | $29.5 \%$ | ${ }_{23}^{118 \%}$ | ${ }_{25}^{192}$ | ${ }^{321 \%}$ | ${ }^{457 \%}$ | ${ }_{\text {23.4\% }}^{21}$ | 255\% | ${ }^{11}$ | ${ }_{\substack{488 \\ 248 \%}}^{\text {2, }}$ | ${ }_{2}^{21.4 \%}$ | ${ }_{24.19 \%}$ | ${ }^{28} 7$ | ${ }_{\text {2 }}^{26.6 \%}$ | ${ }^{20} 20 \%$ | ${ }_{\text {c }}^{162}$ | ${ }^{148.4 \%}$ | ${ }_{24}^{1198}$ | ${ }^{23.4 \%}$ | ${ }^{242 \%}$ | ${ }^{1395 \%}$ | ${ }_{2}^{2724}$ | ${ }^{23.2 \%}$ | ${ }_{2}^{22} 12$ | ${ }_{294 \%}^{84}$ | ${ }_{\text {cke }}^{298}$ | ${ }_{\substack{312 \\ 20 \%}}$ | ${ }_{4}^{84} 4$ | ${ }_{259}^{595 \%}$ | ${ }^{32}$ | ${ }^{37 \%}$ | ${ }_{24.2 \%}^{14}$ | 190\% | 24.1\% | ${ }_{21}^{119 \%}$ | ${ }_{245 \%}^{375}$ | ${ }^{258 \%}$ | ${ }_{\substack{56 \\ 282 \%}}$ |
| 4 |  | ${ }^{4755 \%}$ | ${ }_{3}^{374} 4$ | ${ }_{\text {2 }}^{138} \times$ | ${ }_{\substack{27.9 \\ 35 \%}}$ | ${ }_{36,0 \%}^{445}$ | ${ }_{\substack{\text { cita } \\ 34.6 \%}}$ | ${ }^{34} 8.1 \%$ | ${ }_{36 \%}^{64}$ | ${ }^{15} 4.5$ |  | ${ }^{2} 2.4 \%$ | 35.9\% | ${ }_{\text {122 }}^{124} 8$ | 38\% | ${ }_{\text {238 }}^{\text {and }}$ | ${ }_{32}^{197 \%}$ | ${ }_{\substack{198 \% \\ 329 \%}}$ | ${ }_{\substack{158 \\ 3298}}$ | 396\% | ${ }^{132}$ 34, ${ }^{1}$ | ${ }_{366 \%}^{196}$ | ${ }_{\substack{351 \\ 328 \%}}^{\text {a }}$ | ${ }^{3} 9.7 \%$ | ${ }^{36}{ }^{36}$ | 31.9\% | ${ }_{\substack{378 \\ 375 \%}}$ | ${ }_{406}^{408 \%}$ | 106\% |  | 3992\% | ${ }_{4}^{429} 3$ | ${ }_{21.2 \%}^{12}$ | ${ }^{257} 3$ | 40.9\%\% | ${ }^{138} \times$ | ${ }_{\text {352\% }}^{52 \%}$ | ${ }_{\substack{81 \\ 37.6 \%}}^{\text {cem }}$ | ${ }_{\text {cke }}^{360 \%}$ |
| 5 | cis | ${ }^{305}$ | ${ }^{231} 2.0 \%$ | ${ }_{\text {24, }}^{126}$ | ${ }^{16.65 \%}$ | ${ }_{20,5 \%}^{2025}$ | ${ }^{201.9 \%}$ | 19.6\% | ${ }_{18}^{38}$ |  | ${ }_{\text {che }}^{329}$ | ${ }^{18} 2.9$ | 14.35 | ${ }_{\substack{1.83 \%}}^{17}$ | ${ }^{60}$ | ${ }_{1}^{15946}$ | ${ }_{\text {21, }}^{132}$ 2\% | ${ }^{24.19 \%}$ | $23.0 \%$ | ${ }_{19}^{52} 9$ | ${ }^{26}$ | ${ }_{228}^{1228}$ | ${ }^{221}$ | ${ }^{33} 3.36$ | ${ }^{30.9 \%}$ | ${ }_{21}^{61.3 \%}$ | ${ }_{\substack{\text { a }}}^{24.4}$ | ${ }_{\substack{248 \\ 207 \%}}$ | ${ }^{25.8 \%}$ | ${ }_{\substack{\text { 22, } \\ \text { 22, } \\ 20}}$ | ${ }_{15}^{23}$ | $\underbrace{\substack{\text { a }}}_{\substack{32 \\ 21.5 \% \%}}$ | ${ }^{18} 81.8 \%$ | ${ }^{157} 2.7 \%$ | ${ }_{\text {c }}^{19.75}$ | ${ }^{106}$ | ${ }_{\text {21, }}^{320}$ | ${ }^{2.09 \%}$ | ${ }^{2} 4.25 \%$ |
| sigma | cos | ${ }^{1374}$ | ${ }^{1128}$ | ${ }_{\text {cosem }}^{5008}$ | $\xrightarrow{7} 7$ | ${ }_{\text {cos }}^{123}$ | ${ }_{\text {l }}^{1855}$ | ${ }_{\text {cos }}^{88}$ | ${ }_{\text {l }}^{173}$ | ${ }_{\text {coser }}^{40}$ | ${ }_{\substack{1004 \\ 100 \% \%}}^{\substack{\text { a }}}$ | ${ }^{78}$ | 25 | ${ }_{\text {a }}^{355}$ | $\xrightarrow{223} 1$ | 809\% | 615 | 602 | 481 |  | cise | 537\% | 1070 | 128 <br> $1000 \%$ | 3.3. | 2206 | 1.08 | 边 | cose | ${ }_{\substack{2353 \\ 100 \%}}^{\substack{22 .\\}}$ |  |  | 50. |  | (160 |  |  |  | (200 |

## Survation.



## Survation.

Table 75
Oas. 7 Shuld benefits and tax credits for children be focussed on all children (under 18) equally or mainly on young children (under 5)?
Base : All Respondents

|  | Iotal | Genar | Age ${ }_{\text {Age }}$ |  |  |  |  |  |  | oing |  |  |  |  | SEG |  |  |  | jone |  |  |  |  |  | Eono |  | Social |  | Ethricity |  | Ioyment |  |  |  | Iy staus |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | male | 18.34 | 35.54 | 55+ | con | Lab | Lo | THER | con | Lab | L0 | HER | dod | ab | a | $\mathrm{c}_{2}$ | DE |  | Mudand | North | South | scollan | wales | $\substack{\text { Consev } \\ \text { ative }}$ | Staist |  | Libeal | White | Non- | complomm | Unempod | Setired |  | Single |  | $\underset{\substack{\text { conabit } \\ \text { ing }}}{\substack{\text { a }}}$ | ${ }_{\text {Separat }}$ |
| Sigheo Toat | 2502 | 1142 | ${ }^{371}$ | 1009 | 1122 | 1620 | ${ }^{141}$ | 271 | ${ }^{85}$ | ${ }^{1307}$ | 171 | ${ }_{85}$ | 470 | 466 | ${ }^{728}$ | 628 | 631 | 515 | ${ }^{252}$ | ${ }^{386}$ | 562 | 1071 | 130 | ${ }^{93}$ | 264 | ${ }^{36}$ | 1151 | 34 | 2341 | 161 | 1499 | 62 | ${ }^{665}$ | ${ }^{203}$ | 441 | 1528 | ${ }^{228}$ | 210 |
| thed Toal | 2502 | 1374 | ${ }^{508}$ | ${ }^{763}$ |  | ${ }^{1851}$ | ${ }_{88}$ | 173 | 4 | ${ }_{1804}$ | ${ }^{78}$ | 25 | 355 | ${ }^{237}$ | ${ }^{804}$ | 615 | ${ }^{602}$ | 481 | ${ }^{268}$ | ${ }^{387}$ | 537 | 1070 | ${ }^{128}$ | 104 | 286 | ${ }^{128}$ | ${ }^{1199}$ | 346 | ${ }^{2353}$ | 149 | ${ }^{1494}$ | 57 | ${ }^{723}$ | 160 | 20 | 1530 | 217 | 200 |
| ( Yangeare chiden | cif |  | ${ }_{\substack{48 \\ 20.1 \%}}^{19}$ | ${ }_{\substack{215 \\ 285 \%}}^{\text {ar }}$ | ${ }_{3}^{408 \%}$ | ${ }_{\substack{\text { che } \\ 30 \% \%}}$ | ${ }_{\text {38, }}^{34}$ | ${ }_{3}^{55.7 \%}$ | 37.5\% | ${ }_{\substack{\text { che } \\ 3.3 \%}}^{\substack{\text { \% }}}$ | ${ }_{\text {17\% }}^{14}$ | 27.46 | ${ }_{\text {l }}^{138 \%}$ | ¢ ${ }_{\text {50, }}^{21.16}$ | ${ }^{258}$ | ${ }_{\text {l }}^{\text {29, }}$ | ${ }_{\text {1917 }}^{19} \mathbf{3}$ | ${ }_{30}^{145}$ | ${ }^{295 \%}$ | ${ }_{\substack{123 \\ 31.8 \%}}^{12}$ | ${ }^{159} 2$ | ${ }_{3}^{339} 3.6$ | ${ }^{46} 8.8$ | 35.0\% | ${ }_{323}^{93}$ | ${ }_{\substack{353 \\ 31.3 \%}}^{\substack{\text { and }}}$ | ${ }_{3}^{398}$ | ${ }^{100}$ | ${ }_{\text {32, }}^{\substack{72.6 \%}}$ | ${ }_{\text {chers }}^{5}$ | ${ }_{\substack{458 \\ 306 \%}}$ | 25.8\% | ${ }_{\substack{248 \\ 34 \%}}^{\substack{\text { a }}}$ | 2.4.3\% | ${ }_{1}^{150} 32 \%$ | ${ }_{29.6 \%}^{454}$ | ${ }_{36.4 \%}^{79}$ | ${ }_{\text {c }}^{\text {28.9\% }}$ |
|  | ${ }_{55,59}^{139}$ |  | ${ }_{\text {280 }}^{28 \%}$ | ${ }_{58,4 \%}^{464}$ | ${ }_{54,050}^{665}$ | ${ }_{\substack{1043 \\ 56.4 \%}}^{\substack{\text { a }}}$ | ${ }_{56.2 \%}^{50}$ | ${ }_{51.15}^{89}$ | - 19 | ${ }_{59}^{99 \%}$ | ${ }_{72.4 \%}^{57}$ | ${ }_{57.9 \%}^{15}$ | ${ }_{4}^{176.6 \%}$ | ${ }_{\substack{146 \\ 6.15 \%}}$ | ${ }_{\text {a }}^{45} 5$ | ${ }_{56.5 \%}^{34}$ | ${ }^{337} 5$ | ${ }_{\text {che }}^{252}$ | ${ }_{627}^{167}$ | ${ }_{532 \%}^{206}$ |  | ${ }_{598 \%}^{587}$ | ${ }_{51.5 \%}^{56}$ | ${ }_{4}^{59.5 \%}$ | ${ }_{\text {L }}^{161 \%}$ | ${ }_{\text {ck }}^{66.6 \%}$ | ${ }_{\text {56. }}^{\text {65\% }}$ | ${ }_{\text {cose }}^{209}$ | ${ }_{\text {l }}^{1315}$ | ${ }_{5}^{7}$ | ${ }_{\substack{848 \\ 568 \%}}$ | ${ }_{\text {5 }}^{5.4 \%}$ | ${ }_{524 \%}^{379}$ | ${ }^{9.74 \%}$ | ${ }_{\text {223 }}^{22} 4$ | ${ }_{\text {88. }}^{\text {ge\% }}$ | ${ }_{52}^{115}$ | 56.7\% |
|  | \% 337 | ${ }^{168} \times 1.199$ | ¢ ${ }_{\text {80, }}^{15 \%}$ | ${ }^{13.0 \%}$ | 158\% | ${ }_{\substack{24 \\ 13.0}}^{\substack{\text { a }}}$ | 5.5\% | ${ }_{\text {3 }}^{\text {3.1\% }}$ | 19.35 | ${ }_{\substack{242 \\ 13.4}}^{\substack{2 \\ \hline}}$ | ${ }_{9} 9.9 \%$ | ${ }_{14.7 \%}^{4}$ | ${ }^{1.12 \%}$ | ${ }^{41} 173$ | ${ }^{11.3 \%}$ | ${ }_{\text {14, }}^{1.5 \%}$ | ${ }^{12.3 \%}$ |  | ${ }^{33} 12 \%$ | ${ }^{58}$ | ${ }_{\substack{68 \\ 128 \%}}$ | ${ }^{145}$ | ${ }_{127}^{16 \%}$ | 115.6 |  | , 11.4 |  | ${ }^{1129}$ | ${ }_{\text {3 }}^{317} \mathbf{3 1 5 \%}$ |  | ${ }_{1288}^{188 \%}$ | ${ }^{13} 2.8 \%$ | ${ }_{\text {13, }}^{19 \%}$ | (25) | ${ }_{\text {- }}^{19.2 \%}$ |  | ${ }_{\text {2 }}^{23} 10$ | ${ }^{31} 1546$ |
| sigma | (20020 |  | 500\% | $\xrightarrow{7} 7$ | , 123 | ${ }_{\text {d }}^{1051}$ | ${ }_{\text {88, }}^{80}$ | $\xrightarrow{173 \%} 1$ | 4.4. | $\xrightarrow{1804} 1$ |  | 100.0\% | ${ }_{\substack{355 \\ \text { 300\% }}}$ |  | ${ }^{804}$ | , 615 | $\xrightarrow[\substack{602 \\ 100 \%}]{\text { a }}$ | ${ }_{\substack{488 \\ 100098}}^{\text {10, }}$ | 2088 | cen | cisem | lior | , | , 1004 | ${ }^{286}$ | $\xrightarrow{\substack{1128 \\ 10008}}$ | 1000\% | 100.02 | ${ }_{\substack{2353}}^{\substack{200 \\ \text { cose }}}$ | , |  | $\stackrel{5}{50 \%}$ | $\xrightarrow[\substack{723 \% \\ 1000 \%}]{\substack{\text { a }}}$ | 160 | (462 | loces |  |  |

## Survation.

|  | Tooal |  | Age |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | Regione |  |  |  |  |  | $\left.\right\|_{\text {Consen }} ^{\text {Eanomic }}$ |  | Socal | Ethriaty | Employment Staus |  |  |  | family staus |  |  |  | Parent |  | Grandaraent |  | Segmentation |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Male female | 18.3 | 35.54 | 55+ | con | Las | ${ }^{\circ}$ | отнER | con | Lab |  | OTHER | Undecid | ${ }^{\text {ab }}$ | 1 | $\mathrm{c}_{2}$ | DE | on | Madiand | North |  | d | Vales |  |  | $\left.\left.\right\|_{\text {conser }} ^{\text {aiter }}\right\|_{\text {Liberal }}$ | White ${ }^{\text {Non- }}$ | cemploym | Unemplo | Retired | $\underset{\substack{\text { Homemak } \\ \text { carer }}}{\substack{\text { ata }}}$ | Singe | maried | $\underbrace{\text { a }}_{\substack{\text { conabit } \\ \text { ind }}}$ | Separat | Ves | No | $\underset{\text { Ves }}{\substack{\text { varen) } \\ \hline}}$ |  |  | Detecto | Joines | cois |
| Unweighted Total Weighted Total Better as universal$\qquad$ | $\begin{array}{\|l\|} \hline 2502 \\ 2502 \\ 280 \\ 28.450 \\ 11.40 \end{array}$ | Male Female <br> 1142 1380 <br> 1  | ${ }^{371}$ | 1009 | ${ }^{1122}$ | 11820 | ${ }^{141}$ | 271 | 85 | 1307 | 171 | ${ }^{85}$ | 470 | 466 | ${ }^{728}$ | ${ }^{628}$ | 631 | 515 | 252 | ${ }^{386}$ | 562 | 1071 | ${ }^{130}$ | ${ }^{93}$ | 264 | ${ }^{1136}$ | 1151 | ${ }^{2341}$ | ${ }^{1499}$ | ${ }^{62}$ | ${ }^{665}$ | 203 | 441 | 1528 | 228 | 210 | 680 | 1822 | 188 | 508 1806 <br> 58  | 15 | 605 | 277 | ${ }^{605}$ |
|  |  | 1374 | ${ }^{508}$ | 763 | ${ }^{1231}$ | 1851 | ${ }^{88}$ | ${ }^{173}$ | 44 | 1804 | \% |  | 355 | 237 | ${ }^{804}$ | 615 | 602 | 481 | 268 | ${ }^{387}$ | 537 | 1070 | ${ }^{128}$ | 104 | 286 | ${ }^{1128}$ | 1199346 | 2353 | ${ }^{1994}$ | 57 | ${ }^{723}$ | 160 | 462 | 1530 | 217 | 200 | 629 | 1873 | 185 | ${ }^{557} \quad 1759$ | ${ }^{1276}$ | 575 | 525 | ${ }^{125}$ |
|  |  | 159  <br> $11.6 \%$ 127 <br> $11.2 \%$  | ${ }_{\text {a }}^{\text {9.0\% }}$ |  |  | ${ }^{189}$ | ${ }_{18,}^{16 \%}$ | ${ }_{\substack{23 \\ 13.0 \%}}^{\substack{\text { 2 }}}$ |  | ${ }^{21.14 \%}$ | ${ }_{14.5 \%}^{11}$ | ${ }_{18.5}^{5}$ |  | ${ }_{9}^{23.9 \%}$ | ${ }_{129}^{9.4 \%}$ |  |  | . ${ }^{54} 1.18$ | ${ }_{16.6 \%}^{45}$ |  |  |  |  |  | ${ }_{\text {30 }}^{30}$ |  | ${ }_{\text {13, }}^{11.6 \%}$ | $\begin{array}{ll}263 \\ 112 \% & 23 \\ 15.2 \%\end{array}$ | ${ }_{\substack{207 \\ 139 \%}}^{\substack{\text { a }}}$ | $5.4 \%$ |  | ${ }_{1}^{162 \%}$ | ${ }_{\text {, }}^{1.74}$ |  | ${ }_{\text {158\% }}^{34}$ | ${ }_{7.2 \%}^{14}$ | ${ }_{\substack{89 \\ 14.2 \%}}^{\text {a }}$ |  | ${ }_{8.8 \%}^{16}$ | ${ }_{\substack{47 \\ 8.4 \%}}^{\substack{223 \\ 12.7 \%}}$ | ${ }^{138} 1$ | ${ }_{\text {9.9\% }}^{55}$ | 159\% | 17 $4.0 \%$ |
| enden |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | ${ }^{107} 2.0 \%$ | ${ }_{\text {l }}^{18.4}$ | ${ }_{29}^{2996}$ | ${ }_{2125 \%}^{417}$ | ${ }_{\text {\% }}^{1.8 \%}$ | ${ }_{\substack{58 \\ 33.3 \%}}$ | 12.5 | ${ }_{2128}^{383}$ |  | $2{ }^{6}$ | 81 | ${ }_{4}^{587}$ | ${ }_{\substack{184 \\ 229 \%}}$ | ${ }_{6}^{124.46}$ | ${ }_{\text {20.4\% }}^{123}$ | ${ }_{\text {c, }}^{19.6 \%}$ | ${ }_{25}^{50.6 \%}$ |  | ${ }_{20}^{110}$ | ${ }_{232 \%}^{249}$ |  | 18 <br> 17.45 | ${ }_{238}^{68 \%}$ | ${ }_{2221 \%}^{251}$ | ${ }_{21}^{263}$ | ${ }_{\text {20, }}^{\text {20\%\% }}$ | ${ }^{30.4 \%}$ | $2{ }^{24.3 \%}$ |  | ${ }_{\text {2 }}^{4} \mathbf{4} \mathbf{4}$ |  | ${ }_{225}^{345}$ | ${ }^{50} 20 \%$ | ${ }_{2515 \%}^{56 \%}$ | ${ }_{21.89}^{137}$ | ${ }_{\substack{408 \\ 208 \%}}$ | ${ }^{55} 8.8 \%$ | ${ }_{\text {cher }}^{\text {23, }}$ | ${ }^{27}$ | ${ }_{24,1 / 9}^{139}$ | ${ }_{\text {20, }}^{10.0}$ | ${ }_{\text {ck }}^{1924}$ |
| $\begin{aligned} & \text { is easier to } \\ & \text { administer and makes } \\ & \text { it less likely that } \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {cke }}^{648} \times$ | ${ }_{250}^{35.5 \%}$ | ${ }^{11} 1.9$ | ${ }_{295}^{225}$ |  | ${ }^{502}$ 27.1\% | ${ }_{225 \%}^{21}$ | . 17.7 | 212\% | ${ }^{467} 2$ | ${ }^{12} 278$ | $19.3 \%$ | ${ }_{208}^{102 \%}$ | ${ }_{2}^{56} 5$ | ${ }_{\text {24, }}^{\text {246\% }}$ | ${ }_{28.2 \%}^{17 \%}$ | ${ }_{\text {2 }}^{163}$ | 116 | ${ }_{\text {c }}^{58} \times 1.7$ | ${ }^{109} 8$ |  | ${ }_{262 \%}^{281 \%}$ |  | 25.5 | ${ }_{2}^{81}{ }^{81}$ | ${ }_{26,1 \%}^{295}$ |  | ${ }_{\text {cke }}^{625}$ | ${ }^{388} \times$ | ${ }_{2}^{17.8 \%}$ | ${ }^{285} 5$ | ${ }_{\text {2 }}^{39} \times$ | ${ }_{\substack{118 \\ 25 \%}}$ | ${ }_{295 \%}^{393}$ | ${ }^{555 \%}$ | - 24.08 | ${ }_{2.38 \%}^{178}$ | ${ }^{45} 5$ |  | ${ }_{2}^{1459}$ | ${ }^{37}$ | ${ }_{26.1 \%}^{150}$ | ${ }_{21}^{11.7 \%}$ | ${ }_{2}^{212 \%}$ |
| beatase eve anmot |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Sters | ${ }_{\substack{767 \\ 3070}}$ | ${ }_{\text {cker }}^{451}$ | ${ }_{\substack{127 \\ 25.0 \%}}$ | ${ }_{30.2}^{23 \%}$ | ${ }_{31}^{410}$ | ${ }_{\substack{566 \\ 30.6 \%}}$ | ${ }^{31}$ | ${ }_{20}^{40}$ |  | ${ }_{50}^{50.3 \%}$ |  | 8 | ${ }_{\text {111.1\% }}^{11}$ | ${ }_{3}^{73}$ |  |  | ${ }_{2}^{178}$ | 150 | ${ }_{2}^{80} 8.7$ | ${ }_{\substack{114 \\ 29.4 \%}}^{\text {cemer }}$ |  |  |  | ${ }_{285}^{30}$ | ${ }_{\text {23.0\% }}^{\text {23\% }}$ | ${ }_{\substack{353 \\ 31.3 \%}}^{\substack{\text { a }}}$ | 372\% ${ }_{3}^{37.0 \%}$ |  | ${ }_{29.6 \%}^{44}$ |  | ${ }_{2}^{24.9 \%}$ | ${ }_{24}^{40}$ | ${ }_{324 \%}^{149}$ | ${ }_{30.4 \%}^{465}$ | ${ }^{58.6 \%}$ | ${ }_{\substack{62 \\ 3.2 \%}}$ | ${ }_{\text {l }}^{154} \times$ | ${ }_{\text {ckin }}^{611}$ | ${ }_{\substack{58 \\ 31.3 \%}}$ |  | ${ }_{30.08}^{383}$ | ${ }_{\substack{183 \\ 3.7 \% \%}}$ | ${ }_{\text {coser }}^{163}$ | ${ }^{30.7 \%}$ |
| tested benefits because we should focus money on the |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| poorest and those most in need <br> ost in meed |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dontk kow |  | 1328  <br> $9.6 \%$ 10.98 <br> 108  |  |  | ${ }_{8.8 \%}$ |  |  |  |  | ${ }_{103}^{10.7 \%}$ |  |  | 8.0\% | 10.9\% | ${ }_{\substack{58 \\ 7.2 \%}}$ |  |  | ${ }^{167} 1$ | - 31.5 |  |  |  |  |  | ${ }_{8}^{24} 8$ |  |  | $\begin{array}{ll}237 \\ 10.18 & 12.85\end{array}$ | ${ }_{\substack{153 \\ 102 \%}}$ |  | ${ }_{9.0 \%}^{65}$ |  | ${ }^{57} 124$ |  |  |  | ${ }_{\text {c }}^{\text {¢ }}$ 108\% |  | 5.5\% | 62 183 <br> $11.1 \%$  <br> 10.45  |  | ${ }_{8.5 \%}^{49}$ | $12.3 \%$ |  |
| SIGMA | $\xrightarrow{2502} 1$ |  | ${ }_{\text {cosem }}^{500}$ |  |  |  |  |  |  |  |  |  |  |  |  |  |  | $\xrightarrow{481}$ | 268, |  |  |  |  |  |  |  |  |  | , 14.94 |  |  | , 160 |  |  |  |  |  |  |  |  |  |  |  |  |

Table e77
Qat7 What is your view ot
Base $:$ : All Ressondents


## Survation.

Table 78
Oate
Oase The government is
Base $:$ All Respondents


## Survation.

Table 79
O94. What are the best ways for the government to ensure that people already in work are not in poverty?
Base : All Respondents


## Survation.

Table 80
o50. WWitr reard to working-age benefits claimants, which of the following statements is closest to your opinion?
Base: All Respondents


## Survation.



## Survation.

Table 82
O2. What is life like tor benefits claimants today?
Base: All Respondents


## Survation.

Qas3 Which of the following statements is closest to your opinions?
Base : All Respondents


| Page | Table | Title | Base Description | Base |
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| 4 | 1 | Q1. Where do you currently live? | Base : All Respondents | 2502 |
| 5 | 2 | Q2. Which English county do you currently live in? | Base : Respondents of English county | 2279 |
| 6 | 2 | Q2. Which English county do you currently live in? | Base : Respondents of English county | 2271 |
| 7 | 2 | Q2. Which English county do you currently live in? | Base : Respondents of English county | 2271 |
| 8 | 3 | Q3. What is your sex? | Base : All Respondents | 2502 |
| 9 | 4 | Q4. What is your age? | Base : All Respondents | 2502 |
| 10 | 5 | Q5. What is your ethnic group? | Base : All Respondents | 2502 |
| 11 | 6 | Q6. What best describes your household income, including all benefits, but before tax is deducted? | Base : All Respondents | 2502 |
| 12 | 7 | Q7 Which of these qualifications do you have? | Base : All Respondents | 2502 |
| 13 | 8 | Q7C1. You selected NVQs/GNVQs/RSA Diploma. At which level is your highest qualification? | Base : All Answering | 150 |
| 14 | 9 | Q7D1. You selected GCSEs/O-Levels/Standard Grades. What is your highest level of attainment for your particular qualification? | Base : All Answering | 600 |
| 15 | 10 | Q7F1. You selected AS-Levels / Scottish Highers. How many do you have? | Base : All Answering | 29 |
| 16 | 11 | Q7G1. You selected A-Levels / Advanced Highers. How many do you have? | Base : All Answering | 311 |
| 17 | 12 | Q8. Were you born | Base : All Respondents | 2502 |
| 18 | 13 | Q9. Which of these statements is correct? | Base : All Respondents | 2502 |
| 19 | 14 | Q10. Which of these statements is correct? | Base : All Respondents | 2502 |
| 20 | 15 | Q11. If there was a UK General Election taking place tomorrow, how likely do you think you would be to vote on a scale of 0 to 10 ? | Base : All Respondents | 2502 |
| 21 | 16 | Q12. Weighted by normal weighting <br> Q12. If there was a General Election taking place tomorrow, and there was a candidate from all political parties standing in your constituency, which party do you think you would vote for? / <br> Another Party (Net) | Base : All Respondents | 2502 |


| Page | Table | Title | Base Description | Base |
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| 22 | 17 | Q12. Weighted by normal weighting and likelihood to vote Q12. If there was a General Election taking place tomorrow, and there was a candidate from all political parties standing in your constituency, which party do you think you would vote for? / Another Party (Net) | Base : Respondents likely to vote | 2446 |
| 23 | 18 | Q12. Weighted by normal weighting, likelihood to vote and with undecided / refused removed Q12. If there was a General Election taking place tomorrow, and there was a candidate from all political parties standing in your constituency, which party do you think you would vote for? / Another Party (Net) | Base: Respondents likely to vote | 1998 |
| 24 | 19 | Q12. Weighted by normal weighting, likelihood to vote, with undecided / refused removed and replaced with a 0.3 factor of 2010 vote <br> Q12. If there was a General Election taking place tomorrow, and there was a candidate from all political parties standing in your constituency, which party do you think you would vote for? / Another Party (Net) | Base: Respondents likely to vote | 2333 |
| 25 | 20 | Q14A. Which of the following parties would you seriously consider voting for at the next general election? Conservative | Base : All Respondents | 2502 |
| 26 | 21 | Q14B. Which of the following parties would you seriously consider voting for at the next general election? <br> Labour | Base : All Respondents | 2502 |
| 27 | 22 | Q14C. Which of the following parties would you seriously consider voting for at the next general election? <br> Liberal Democrat | Base : All Respondents | 2502 |
| 28 | 23 | Q14D. Which of the following parties would you seriously consider voting for at the next general election? <br> UK Independence Party (UKIP) | Base : All Respondents | 2502 |
| 29 | 24 | Q15. In the last General Election $61 \%$ of people voted, while 39\% of people did not vote. Thinking back to the General Election in May 2010 can you remember whether or not you voted in that specific election? | Base : All Respondents | 2502 |
| 30 | 25 | Q16. Thinking back to the General Election in May 2010, can you recall which party you voted for in that election? | Base : Respondent Voted in General Election in May 2010 | 2117 |
| 31 | 26 | Q17. What is your current employment status? | Base : All Respondents | 2502 |
| 32 | 27 | Q18. What is your family status? | Base : All Respondents | 2502 |
| 33 | 28 | Q19. How many children do you have who are under the age of 18 ? | Base : All Respondents | 2502 |
| 34 | 29 | Q20. How many grandchildren do you have who are under the age of 18 ? | Base : All Respondents | 2502 |


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| 35 | 30 | Q21. Which of these best describes your relationship with your grandchildren? | Base: Respondents having grandchildren | 696 |
| 36 | 31 | Q22. What do you think is the best family environment for children to grow up in? | Base : All Respondents | 2502 |
| 37 | 32 | Q23. Which of the following statements is closest to your opinion? | Base : All Respondents | 2502 |
| 38 | 33 | Q24. Which of the following statements is closest to your opinion? | Base : All Respondents | 2502 |
| 39 | 34 | Q25. Which of the following statements is closest to your opinion? | Base : All Respondents | 2502 |
| 40 | 35 | Q26. To what extent do you think that commercial advertising aimed at children under 12 should be regulated? | Base : All Respondents | 2502 |
| 41 | 36 | Q27. Which of these statements is closest to your view of how internet should be regulated? | Base : All Answering | 2501 |
| 42 | 37 | Q28. In general, which of the following statements is closest to your opinion? | Base : All Respondents | 2502 |
| 43 | 38 | Q29. On a scale of 0 to 10, how much of an impact would you say the following factors have on causing poverty in the UK today, where 0 means poverty is entirely caused by circumstances beyond people's control, 10 means poverty is entirely caused by people not doing enough to help themselves and 5 is an even mix of both factors. | Base : All Respondents | 2502 |
| 44 | 39 | Q30a. How significant do you think each of the following factors are in causing poverty in the UK? Lack of available jobs | Base : All Respondents | 2502 |
| 45 | 40 | Q30b. How significant do you think each of the following factors are in causing poverty in the UK? Low wages paid by employers | Base : All Respondents | 2502 |
| 46 | 41 | Q30c. How significant do you think each of the following factors are in causing poverty in the UK? Lack of good schools | Base : All Respondents | 2502 |
| 47 | 42 | Q30d. How significant do you think each of the following factors are in causing poverty in the UK? Difficult family environments | Base : All Respondents | 2502 |
| 48 | 43 | Q30e. How significant do you think each of the following factors are in causing poverty in the UK? Illness / disability | Base : All Respondents | 2502 |
| 49 | 44 | Q30f. How significant do you think each of the following factors are in causing poverty in the UK? Lack of aspiration | Base : All Respondents | 2502 |
| 50 | 45 | Q30g. How significant do you think each of the following factors are in causing poverty in the UK? Lack of work ethos | Base : All Respondents | 2502 |
| 51 | 46 | Q30h. How significant do you think each of the following factors are in causing poverty in the UK? People not being willing to accept boring / menial jobs | Base : All Respondents | 2502 |


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| 52 | 47 | Q30i. How significant do you think each of the following factors are in causing poverty in the UK? Children not working hard at school to get necessary skills | Base : All Respondents | 2502 |
| 53 | 48 | Q30j. How significant do you think each of the following factors are in causing poverty in the UK? People wasting their money / failing to manage household budgets | Base : All Respondents | 2502 |
| 54 | 49 | Q31. If you were to lose your job tomorrow and become reliant on benefits, which of the following do you think you ought to do? | Base : All Answering | 1499 |
| 55 | 50 | Q32. What is your personal experience of people who receive benefits or tax credits such as these? | Base : All Respondents | 2502 |
| 56 | 51 | Q33. Thinking about you and your family, how do you feel that benefits are most relevant to you, if at all? | Base : All Respondents | 2502 |
| 57 | 52 | Q34. Which of the following do you feel is the most important goal for the government to focus on when designing the welfare system? | Base : All Respondents | 2502 |
| 58 | 53 | Q35. What do you think is the best description of the condition of the welfare state in the UK today? | Base : All Respondents | 2502 |
| 59 | 54 | Q36. What should the primary purpose of the welfare state be? | Base : All Respondents | 2502 |
| 60 | 55 | Q37. Which of the following statements is closest to your opinion? | Base : All Respondents | 2502 |
| 61 | 56 | Q38. Which of the following statements is closest to your opinion? | Base : All Respondents | 2502 |
| 62 | 57 | Q39A. In regard to benefits, which of the following would you consider to count as a contributor to the system? <br> Someone who pays income tax / National Insurance | Base : All Respondents | 2502 |
| 63 | 58 | Q39B. In regard to benefits, which of the following would you consider to count as a contributor to the system? <br> Someone who does voluntary work | Base : All Respondents | 2502 |
| 64 | 59 | Q39C. In regard to benefits, which of the following would you consider to count as a contributor to the system? <br> Someone who cares for elderly / disabled relative | Base : All Respondents | 2502 |
| 65 | 60 | Q39D. In regard to benefits, which of the following would you consider to count as a contributor to the system? <br> Someone who makes charitable donations | Base : All Respondents | 2502 |
| 66 | 61 | Q39E. In regard to benefits, which of the following would you consider to count as a contributor to the system? <br> Someone who cares for children | Base : All Respondents | 2502 |
| 67 | 62 | Q40. Which of the following statements is closest to your opinion? | Base : All Respondents | 2502 |


| Page | Table | Title | Base Description | Base |
| :---: | :---: | :---: | :---: | :---: |
| 68 | 63 | Q41. Which of the following is closest to your view? | Base : All Respondents | 2502 |
| 69 | 64 | Q42A. Please rank the following in order of how much of a responsibility you think they have to support people who are having financial difficulties, with those with the greatest responsibility at the top and the smallest responsibility at the bottom. State | Base : All Answering | 2501 |
| 70 | 65 | Q42B. Please rank the following in order of how much of a responsibility you think they have to support people who are having financial difficulties, with those with the greatest responsibility at the top and the smallest responsibility at the bottom. Family | Base : All Answering | 2501 |
| 71 | 66 | Q42C. Please rank the following in order of how much of a responsibility you think they have to support people who are having financial difficulties, with those with the greatest responsibility at the top and the smallest responsibility at the bottom. Charities | Base : All Answering | 2501 |
| 72 | 67 | Q42D. Please rank the following in order of how much of a responsibility you think they have to support people who are having financial difficulties, with those with the greatest responsibility at the top and the smallest responsibility at the bottom. Neighbours and friends | Base : All Answering | 2501 |
| 73 | 68 | Q42E. Please rank the following in order of how much of a responsibility you think they have to support people who are having financial difficulties, with those with the greatest responsibility at the top and the smallest responsibility at the bottom. Local community (e.g. churches, WI groups) | Base : All Answering | 2501 |
| 74 | 69 | Q43A. Please rank the following in order of how effective you think they are at supporting people who are having financial difficulties, with the most effective at the top and the least effective at the bottom. State | Base : All Respondents | 2502 |
| 75 | 70 | Q43B. Please rank the following in order of how effective you think they are at supporting people who are having financial difficulties, with the most effective at the top and the least effective at the bottom. Family | Base : All Respondents | 2502 |
| 76 | 71 | Q43C. Please rank the following in order of how effective you think they are at supporting people who are having financial difficulties, with the most effective at the top and the least effective at the bottom. Charities | Base : All Respondents | 2502 |
| 77 | 72 | Q43D. Please rank the following in order of how effective you think they are at supporting people who are having financial difficulties, with the most effective at the top and the least effective at the bottom. Neighbours and friends | Base : All Respondents | 2502 |


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| 78 | 73 | Q43E. Please rank the following in order of how effective you think they are at supporting people who are having financial difficulties, with the most effective at the top and the least effective at the bottom. Local community (e.g. churches, WI groups) | Base : All Respondents | 2502 |
| 79 | 74 | Q44. Which of the following statements is closest to your view? | Base : All Respondents | 2502 |
| 80 | 75 | Q45. Should benefits and tax credits for children be focussed on all children (under 18) equally or mainly on young children (under 5)? | Base : All Respondents | 2502 |
| 81 | 76 | Q46. The government has cut child benefit for high earners. At the same time, it is introducing as a universal benefit free school meals for all infant schoolchildren. In general do you think welfare benefits such as these are better as universal benefits available to everyone in society, or as means tested benefits that focus on helping only those most in need? | Base : All Respondents | 2502 |
| 82 | 77 | Q47. What is your view of the government's expansion of free state-funded childcare e.g. giving parents childcare vouchers equal to $20 \%$ of weekly costs? | Base : All Respondents | 2502 |
| 83 | 78 | Q48. The government is trying to encourage stronger families, for example by providing vouchers for parenting classes. Which of the following statements is closest to your view? | Base : All Respondents | 2502 |
| 84 | 79 | Q49. What are the best ways for the government to ensure that people already in work are not in poverty? | Base : All Respondents | 2502 |
| 85 | 80 | Q50. With regard to working-age benefits claimants, which of the following statements is closest to your opinion? | Base : All Respondents | 2502 |
| 86 | 81 | Q51. Over the last four years, the government has reduced the level of benefits and tax credits people receive. Regardless of whether you agree or disagree with the need for government to reduce spending, which of the following statements is closest to your view? | Base : All Respondents | 2502 |
| 87 | 82 | Q52. What is life like for benefits claimants today? | Base : All Respondents | 2502 |
| 88 | 83 | Q53. Which of the following statements is closest to your opinions? | Base : All Respondents | 2502 |

