## YouGov Survey Results

Sample Size: 1866 GB Adults
Fieldwork: 17th - 18th July 2013

|  |  | Voting intention |  |  |  | 2010 Vote |  |  | Gender |  | Age |  |  |  | Social grade |  | Region |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Con | Lab | Lib <br> Dem | UKIP | Con | Lab | Lib <br> Dem | Male | Female | 18-24 | 25-39 | 40-59 | 60+ | ABC1 | C2DE | London | Rest of South | Midlands I Wales | North | Scotland |
| Weighted Sample | 1866 | X | X | X | X | 579 | 457 | 413 | 907 | 959 | 226 | 476 | 638 | 526 | 1064 | 802 | 239 | 606 | 399 | 459 | 162 |
| Unweighted Sample | 1866 | 427 | 573 | 120 | 192 | 559 | 463 | 416 | 901 | 965 | 188 | 456 | 704 | 518 | 1212 | 654 | 210 | 603 | 419 | 481 | 153 |
|  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |

Currently primary school children sit
assessment tests at the ages of approximately eleven, measuring their maths and literacy them against expected attainment levels.
Generally speaking do you support or oppose these tests?
Support
Oppose
Not sure

| $\mathbf{6 2}$ | 78 | 55 | 60 | 66 | 73 | 55 | 59 | 62 | 61 | 60 | 59 | 58 | 70 | 64 | 59 | 56 | 66 | 64 | 60 | 55 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{2 1}$ | 13 | 27 | 29 | 21 | 15 | 28 | 26 | 22 | 21 | 20 | 23 | 24 | 18 | 21 | 22 | 27 | 19 | 21 | 23 | 21 |
| $\mathbf{1 7}$ | 9 | 17 | 11 | 13 | 11 | 17 | 14 | 15 | 18 | 20 | 18 | 18 | 13 | 15 | 19 | 17 | 15 | 15 | 18 | 24 |

Currently the tests are marked using attainment evels, marking children against broad levels hey are expected to have achieved by that age. It has been suggested that the age eleven exams are instead marked by bands, so that parents would be told if their children were in the top $10 \%$ of exam grades, the top $20 \%$ o exam grades and so on down to the bottom 10\%.
Would you support or oppose this change?
Support
Oppose
Not sure

| $\mathbf{4 1}$ | 61 | 31 | 44 | 51 | 55 | 32 | 37 | 43 | 40 | 31 | 41 | 38 | 50 | 41 | 42 | 42 | 45 | 41 | 39 | 38 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $\mathbf{3 2}$ | 19 | 41 | 38 | 27 | 23 | 39 | 39 | 33 | 31 | 42 | 33 | 34 | 26 | 35 | 29 | 32 | 31 | 33 | 34 | 33 |
| $\mathbf{2 6}$ | 19 | 27 | 18 | 22 | 22 | 29 | 24 | 24 | 29 | 27 | 26 | 28 | 24 | 24 | 29 | 26 | 24 | 27 | 28 | 28 |

What the world thinks

|  |  | Voting intention |  |  |  | 2010 Vote |  |  | Gender |  | Age |  |  |  | Social grade |  | Region |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total | Con | Lab | $\begin{aligned} & \text { Lib } \\ & \text { Dem } \end{aligned}$ | UKIP | Con | Lab | $\begin{aligned} & \text { Lib } \\ & \text { Dem } \end{aligned}$ | Male | Female | 18-24 | 25-39 | 40-59 | 60+ | ABC1 | C2DE | London | Rest of South | $\begin{array}{\|c\|} \hline \text { Midlands I } \\ \text { Wales } \end{array}$ | North | Scotland |
| Weighted Sample | 1866 | X | X | X | X | 579 | 457 | 413 | 907 | 959 | 226 | 476 | 638 | 526 | 1064 | 802 | 239 | 606 | 399 | 459 | 162 |
| Unweighted Sample | 1866 | 427 | 573 | 120 | 192 | 559 | 463 | 416 | 901 | 965 | 188 | 456 | 704 | 518 | 1212 | 654 | 210 | 603 | 419 | 481 | 153 |
|  | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% | \% |

Thinking back to when you were eleven, how do you think you would have been placed in such an assessment?

In the top 10\% (that is $91 \%$ to $100 \%$ ) 81\%-90\% 71\%-80\% 61\%-70\% 51\%-60\% 41\%-50\% 31\%-40\% 21\%-30\% 11\%-20\% In the bottom $10 \%$ (that is $1 \%$ to $10 \%$ )

Don't know

