Using the scale below, please indicate your overall experience of each situation. When considering your response please take into account all of your previous experiences of the particular situation noted.

|  | Very <br> negative | Negative | Neutral or <br> N/A | Positive | Very <br> positive |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Working out how much change you should receive when <br> paying for something |  |  |  |  |  |
| Working out how much money you need to pay at a shop <br> checkout |  |  |  |  |  |
| Calculating your share of the cost of something you have <br> bought with someone else |  |  |  |  |  |
| Working out a concessional rate of payment, e.g. student or <br> OAP charges |  |  |  |  |  |
| Working out the cost of a sale item |  |  |  |  |  |
| Computing numbers with the aid of technology, e.g. a <br> calculator |  |  |  |  |  |
| Playing cards or a board game where you have to add up or <br> keep track of the score |  |  |  |  |  |
| Dealing with money with a customer at work |  |  |  |  |  |
| Calculating a budget for the month |  |  |  |  |  |
| Calculating measurements for DIY or work purposes |  |  |  |  |  |
| Understanding figures within the media, e.g. during a news <br> broadcast |  |  |  |  |  |
| Converting foreign currency/exchange rates |  |  |  |  |  |
| Any other situation involving maths that is personally salient to <br> you |  |  |  |  |  |
| Performing calculations as part of a video game |  |  |  |  |  |
| Discussing revenue targets with a colleague |  |  |  |  |  |
| Calculating how much interest you need to pay on a loan or <br> credit card |  |  |  |  |  |
| Being asked a number problem/question in front of others |  |  |  |  |  |
| Being asked a question in maths class in front of the class |  |  |  |  |  |
| Taking a maths exam |  |  |  |  |  |
| Unexpectedly being given a number task/test in a maths class |  |  |  |  |  |
| Being asked a question in maths class on a one-to-one basis |  |  |  |  |  |
| Being asked a maths/numerical question in a job interview |  |  |  |  |  |
| Learning maths at school |  |  |  |  |  |


| Doing a presentation that involves numbers |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |

Scoring: Each item should be scored in the following way

| Very negative | Negative | Neutral or N/A | Positive | Very positive |
| :---: | :---: | :---: | :---: | :---: |
| -2 | -1 | 0 | 1 | 2 |

Item scores should be summed to create a total, which can result in a minus value, zero, or a positive value.

