|  |  |
| --- | --- |
| Name of Method |  |

|  |
| --- |
| Brief Outline of Method |
|  |

|  |  |
| --- | --- |
| This method has the following Strengths / Uses: | This method has the following Weaknesses / Limitations: |
|  |  |

|  |  |
| --- | --- |
| Continuation of strengths / uses (if necessary) | Continuation of weaknesses / limitations:  (if necessary) |
|  |  |

How **reliable** is this method? [Circle one option]

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Highly Reliable |  |  |  | Neither Reliable nor Unreliable | |  |  |  | Highly Unreliable |

|  |
| --- |
| Briefly explain why you think the method is reliable / unreliable |
|  |

How **valid** is this method? [Circle one option]

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Highly Valid |  |  |  | Neither Valid nor Invalid | |  |  |  | Very Low Validity |

|  |
| --- |
| Briefly explain why you think the method is valid / invalid |
|  |

How easy is it to use a **representative** sample with this method? [Circle one option]

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Very Easy |  |  |  | Neither Easy nor Difficult | |  |  |  | Very Difficult |

|  |
| --- |
| Briefly explain why you think it is easy / difficult to use a representative sample with this method |
|  |

How easy is it to **generalise** your findings using this method? [Circle one option]

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| Very Easy |  |  |  | Neither Easy nor Difficult | |  |  |  | Very Difficult |

|  |
| --- |
| Briefly explain why you think it is easy / difficult to generalise your findings using this method |
|  |