## Finger Localization Scoring Sheet

NOTE: Some children receive the $L$ hand first so please make sure you are in the correct column. KEY: UC=Uncrossed C=Crossed L=Left R=Right T=Total (R\&L Combined)
\# Final Errors $(X)=$ Total number of final responses that were incorrect.
[NOTE: It is possible for \# Final Errors to be greater than the \# Initial Errors if the child first responds correctly and then changes to an incorrect response.]
\# Initial Errors = Total number of initial responses on the correct hand that were incorrect. [NOTE: Initial errors can also be final errors if only one response is given.]
\# >1 Response = Total number of responses in which the child changed their response. [NOTE: The max. per item is one as this is not a tally of the number of changes.]
\# Incorrect Hand (*) = Total number of responses in which the child responded on the wrong hand either on the first or final response. [NOTE: The max. per item is one even if they responded on the wrong hand on $1^{\text {st }}$ and final responses.]
\# Inversion Errors = Total number inversion error final responses. [NOTE: Inversion Error = Responses where the child responded on the correct fingers, but in the reversed order on the final response. (i.e. Target response $=2-3$ and child responded 3-2 the correct fingers, but the inverted order.)]

| A. | UC R | UC L | UC T | C R | C L | C T |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| \# Final Errors (X) |  |  |  |  |  |  |
| \# Initial Errors |  |  |  |  |  |  |
| \# >1 Response |  |  |  |  |  |  |
| \# Incorrect Hand (*) |  |  |  |  |  |  |
| B. |  |  |  |  |  |  |
| \# Final Errors (X) |  |  |  |  |  |  |
| \# Initial Errors |  |  |  |  |  |  |
| \# >1 Response |  |  |  |  |  |  |
| \# Incorrect Hand (*) |  |  |  |  |  |  |
| C. |  |  |  |  |  |  |
| \# Final Errors (X) |  |  |  |  |  |  |
| \# Initial Errors |  |  |  |  |  |  |
| \# >1 Response |  |  |  |  |  |  |
| \# Incorrect Hand (*) |  |  |  |  |  |  |
| \# Inversion Errors |  |  |  |  |  |  |

