# Supporting Name Writing: Data Collection 


#### Abstract

WHAT AND WHY: Name writing is a classic goal that sometimes stays on the IEP for decades! Add more about....how they should-authentic, keep perspective of role, Students' name writing attempts may appear to be unclear and full of random letters, however, within the letter scramble there may be subtle changes that occur over time. Some of these changes may not be recognized or may not be seen as growth. This rating scale is an attempt to help capture and quantify the progress students make with name writing before their name is spelled correctly. **Based on assessing the students' errors. Students' errors are very valuable as they offer a window in to what they know. *This rating scale was developed by informally looking at a group of students name writing samples across a year. Patterns and features that were seen across students' attempts were identified as possible indicators for this rating scale. When looking at these samples, students' writing did NOT develop in a strict, linear, sequential way. Students' writing attempts fluctuated from day to day.


- This informal rating scale is not research based.
- The informal rating scale is not a sequence of name writing development.
- The scale is meant to give a general snapshot of the characteristics of name writing attempts over time.

DIRECTIONS FOR USING THIS DATA FORM: After each authentic name writing opportunity, record the student's attempt, the purpose of the name signing, the alternative pencil used \& any other observations. During name signing, DO NOT give the student suggestions about what letters to select. Do not have them copy. These will make the data invalid. In order to assess progress and to teach, data is needed about the types of mistakes students make. Score the student's writing attempt using the key below. Circle the appropriate number on the form.

- $\underline{\mathbf{0}}$-No attempt.
- 1-Random letters with no name letters present.

Example: Alice used the paper based alphabet flip chart to write: fffffghhhhhhhhh

- 2-One letter from name present; can be positioned anywhere within overall attempt.

Example: Mike used the labeler to write: pppssiqqqqqqq

- $\mathbf{3}^{\text {-Two }}$ or more letters from name present but not next to each other; letters can be positioned anywhere within overall attempt.


# Supporting Name Writing: Data Collection 

Example: Molly used a paper based eye gaze frame to write: aaxxyppor

- 4-First letter of name in correct position

Example: Carrie used an enlarged keyboard to write: ccuyyklmbbb

- $\mathbf{5}$-Cluster of two or more letters from name next to each other; cluster can be positioned anywhere within overall attempt

Example: Amanda used the keyboard on her AAC device to write: brtam

- $\underline{\mathbf{6}}$-Last letter of name in correct position.

Example: Aiden used a light paper keyboard to write: gogmpn

- Z-All letters from name present but in wrong order; can be positioned anywhere within overall attempt \& mixed with other letters.

Example: Hank used an iPad keyboard app to write: kltamnhi

- 8-Spells name correctly.

Example: Susan used an onscreen keyboard with switches to write: susan
Sample Scoring for One Student: Samantha

**Note: It is difficult to understand the meaning of students' writings when there are only a few samples. It is important for the student to have many different opportunities.
**Reminder: after recording the student's attempt, whether right or wrong, provide a correct model of how to write their name using their alternative pencil and method of access (strategy from Erickson \& Koppenhaver, 2003). After providing the model, the student should not write their name again.

ADD:*To see more about Alternative Pencils...reference cLDS and AAC tip

Name signing should NOT be considered the student's writing program.

## DANGER

Directions: Complete this log to track student's name writing attempts using the full alphabet. Record the purpose of name signing, the alternative pencil \& any other observations.

 method of access. After providing the model, the student should not write their name again.

| Date | Helper | Name Attempt | Purpose | Circle Attempt Using Scoring Key |  |  |  |  |  |  |  |  | Alternative Pencil Used \& Other Observations |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |

Scoring Key: $\underline{0}$-No attempt; $\underline{1}$-Random letters with no name letters present, $\underline{2}$-One letter from name present; can be positioned anywhere within overall attempt, $\underline{3}$-Two or more letters from name present but not next to each other; letters can be positioned anywhere within overall attempt, 4-First letter of name in correct position, 5 -Cluster of two or more letters from name next to each other; cluster can be positioned anywhere within overall attempt, 6 -Last letter of name in correct position, $\underline{7}$-All letters from name present but in wrong order; can be positioned anywhere within overall attempt \& mixed with other letters, 8 -Spells name correctly

| Name: |  |  |  |  |  |  |  |  |  |  |  | e | iting Data Form |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Date | Helper | Name Attempt | Purpose |  |  |  | Atten | Usin | Scori |  |  |  |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  |  |  |  | 0 | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |  |
|  | he num ber of tudent nd each e: 2/10 | attempts and en ach rating occur e attempts. Out The score writt | denominator. numerator. <br> ts, 2 attempts <br> box of the 1 | / | / | 1 | / | / | / | / | / | / |  |

Scoring Key: $\underline{0}$-No attempt; 1-Random letters with no name letters present, $\underline{2}$-One letter from name present; can be positioned anywhere within overall attempt, 3-Two or more letters from name present but not next to each other; letters can be positioned anywhere within overall attempt, 4-First letter of name in correct position, 5 -Cluster of two or more letters from name next to each other; cluster can be positioned anywhere within overall attempt, 6 -Last letter of name in correct position, $\mathbf{7}$-All letters from name present but in wrong order; can be positioned anywhere within overall attempt \& mixed with other letters, 8 -Spells name correctly

