# Battelle Early Academic Survey <br> Participant's Guide 



## Agenda

- Overview/Introduction
- General Administration Procedures
- Scoring Practice


## Battelle Early Academic Survey

- Standardized, Norm Referenced
- Administered
- Foundational Skills
$\qquad$
- 
- Survey/Screening tool


## Battelle Early Academic Survey

## Foundational Skills

The Battelle Early Academic Survey is comprised of $\qquad$ subdomains and $\qquad$ areas.

## Literacy Domain

Print Concepts$\square$ Phonological Awareness

- Rhyming
$\square$ Syllables
$\square$ Onset rime
$\square$ Phoneme Identification
$\square$ Phoneme Blending and Segmenting
$\square$ Phoneme Manipulation
$\square$ Phonics and Word Recognition
$\square$ Letter Identification
$\square$ Letter Sound Correspondence
$\square$ Early Decoding
$\square$ Sight Words
$\square$ Nonsense Words
$\square$ Long Vowel Patterns
$\square$ Inflectional Endings
- Listening Comprehension
$\square$ Fluency

Mathematics Domain
$\square$ Numbers Counting and Sets
$\square$ Geometry
$\square$ Measurement and Data
$\square$ Operations and Algebraic Thinking

## NOTES:

## Reliability and Validity

| Summarize (in your own words) |  |
| :--- | :--- |
| Reliaility |  |
| Validity |  |
|  |  |

## General Administration Procedures

## Administration time:

| < Age 5 | Age 5 | $>$ Age 5 |
| :---: | :---: | :---: |
| $35-40$ minutes | 45 minutes | $35-40$ minutes |

## Basal, Reverse, and Ceiling Rules

## Basal Rule:

1. Begin testing with the item indicated as the starting point for the child's $\qquad$ .
2. If the child scores 1 on the first item, administer the next item. If the child scores 1 on the first
$\qquad$ consecutive items administered, a basal level has been established. Continue testing until a ceiling is reached.

## Reverse Rule:

In the Early Academic Survey, reverse rules are applied when an older child, who does not begin testing with Item 1, receives a score of 0 on one of the first three items administered after starting at his or her designated starting point. When the reverse rule is applied, the examiner proceeds to item 1 in that subdomain or area and then continues testing forward until the ceiling level is met. Application of the reverse rule ensures that a child who is experiencing difficulty in that subdomain or area is being adequately assessed at the lower limits of a particular skill.

## Ceiling Rule:

For all subdomains and areas with a ceiling rule, the ceiling level is reached when the child scores 0 on the three consecutive highest-numbered items administered. Step-by-step procedures for obtaining a ceiling follow.

1. Once the basal level has been established, continue testing until the child scores 0 on three consecutive items. At this point, the ceiling level is established. Move on to the next subdomain or area.
2. If the child scores 0 on two consecutive items and then scores 1 on the third item, the ceiling level has not been established. Continue testing until the child scores 0 on three consecutive items. Note: When testing an older child, it is possible the last item in the subdomain or area will be reached before a ceiling is established. In these cases, the last item in the subdomain or area serves as the ceiling level, and the ceiling rule has been satisfied.

The Fluency test is a timed test and scored by the number of items completed within the time limit, not a basal/ceiling.

## NOTES:

## Scoring Practice

| Item | Score |  | Rationale/Notes |
| :--- | :---: | :---: | :--- |
|  |  |  |  |
| Letter Identification |  |  |  |
| LI 1 | 1 | 0 |  |
| LI 2 | 1 | 0 |  |
| LI 3 | 1 | 0 |  |
| LI 4 | 1 | 0 |  |
| LI 5 | 1 | 0 |  |
| Listening <br> Comprehension |  |  |  |
| LC 1 | 1 | 0 |  |
| LC 14 | 1 | 0 |  |
| Fluency |  |  |  |
| Fluency 1-9 | 1 | 0 |  |
| Mathematics |  |  |  |
| Numbers, Counting, Sets |  |  |  |
| NCS 1 | 1 | 0 |  |
| NCS 2 | 1 | 0 |  |
| NCS 3 | 1 | 0 |  |
| NCS 11 | 1 | 0 |  |
| NCS 12 | 1 | 0 |  |
| Geometry |  |  |  |
| GE 6 | 1 | 0 |  |
| GE 7 | 1 | 0 |  |
| Measurement and Data |  |  |  |
| MD 1 | 1 | 0 |  |
| MD 2 | 1 | 0 |  |
| MD 9 | 1 | 0 |  |
| MD 10 | 1 | 0 |  |
| Operations and <br> Algebraic Thinking |  |  |  |
| OAT 3 | 1 | 0 |  |
| OAT 4 | 0 |  |  |
| OAT 5 |  |  |  |
| OAT 6 |  |  |  |

