| Child's Name | Trajectory Level | Comments/ Reflections: <br> When there were 3 counters, and one was added, how did you know the new number? |
| :---: | :---: | :---: |
|  | 2 |  |
|  | 3 |  |
|  | 2 |  |
|  | 3 |  |
|  | 4 |  |
|  | 2 |  |
|  | 3 |  |
|  | 4 |  |
|  | 2 |  |
|  | 3 |  |
|  | 4 |  |
| Needs Support: | Challenged: | Enhancements/Enrichments: |
|  |  |  |
|  |  |  |

## Objectives

- To count objects up to 5 and 10
- Recognize numerals and quantities they represent
- Compare small amounts
- Connect "counting on" to simple addition


## Learning Trajectories

[^0]
[^0]:    $\underline{\mathbf{2} \text { Nonverbal }+/- \text { : The first sign is when a child can add and subtract very small collections, nonverbally. (When shown } 2 \text { objects, then } 1 \text { object being }}$ hidden under a napkin, the child identifies or makes a set of 3 objects to "match.")
    3 Small Number $+/-$ : This level is when a child can find sums for joining problems up to $3+2$ by counting with objects.
    ( 2 balls +1 more? How many in all?) Counts $1,2,3=3$.
    4 Find Results: The child can find sums for joining (you had 3 apples and get 3 more; how many do you have in all?) or part - part (you have 2 red balls and 3 blue balls. How many in all?) The child may count out 2 red; then count out 3 blue; then count all 5 .

