

MTSS Lesson Plan for Tier Two Interventions: Kindergarten Midyear Students:

| Teacher: | Date: | Гime: |
|--|-------------------------------|---------------|
| Big Ideas/Major Works: Counting (rote | through 50, 1-1) Addition and | Teacher Notes |
| subtraction situations | | |
| 1 Daily counting | | |
| Choral Counting (10-15 min) | | |
| Counting sequence | | |
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| | | |
| Choral Counting Supports Teacher | | |
| OR | | |
| _ | | |
| Count Around (10-15 min) Counting sequence | | |
| Record Below | | |
| Record Below | | |
| | | |
| | | |
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| | | |
| 2. Choose one per day after counting | | |
| | | |
| Counting Collections (10-15 min) | | |
| ☐ Collections to 15-50 | | |
| Counting Collections Supports Te | <u>eacher</u> | |
| Counting College on a Student Doo | andin - Chart | |
| Counting Collections Student Rec | ording Sneet | |
| OR | | |
| OK OK | | |
| Adding and subtracting problems (10 - | 15 minutes) | |
| l l l l l l l l l l l l l l l l l l l | | |
| Using the problem types of add t | o/take away, provide students | |
| with a contextual problem to solv | | es |
| etc. (Number choices within 5) | · | |
| | | |

| A bunnies sat on the grass. B more bunnies hopped there. How many bunnies are on the grass now? A + B = C apples were on the table. I ate B apples. How many apples are on the table now? |
|---|
| |
| ate B apples. How many apples are on the table now? $C - B = \square$ |

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