Name	Grading Period:	1^{st}	2^{nd}	3^{rd}
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At Standard Record Counts to... 1st 1st - 10 (rote) 2nd $2^{nd} - 20$ 3rd - 31 and beyond Write the last number the student can count to without skipping or reversing number order. **Identifies Numbers** Correctly 0-10Correctly identify all numbers in the 10 – 20 ____ range to receive a check on the report 20 - 30Correctly identifies the shape using Circle **Shapes** Square the assessment kit chart. Triangle ____ Rectangle _ One to One 1st - 10 2nd $2^{\text{nd}} - 20$ Correspondence 3rd – 3rd - 31 Use 32 Unifix cubes of the Circle: With ease and accuracy same color. Ease and accuracy Loses track and rechecks Has difficulty with 1 - 1 1st Extends A-B pattern **Extends and Creates** 2^{nd} 2nd Extends A-B and A-B-C **Patterns** 3rd ____ pattern and creates an A-B pattern 3rd Extends A-B and A-B-C pattern Can be completed during and creates an A-B and A-B-C Focus Time or individually 1st____ by color 2nd___ by one attribute Accurately sorts by each trimester **Sorts Objects** descriptor. 3rd by one attribute student can identify More ____ $1^{st} - NE$ **Makes Comparisons** 2nd and 3rd – Identifies more, less Less ____ Equal and equal Task 1: accurately picked cards to equal 1st NE **Use Manipulatives to Solve Simple Addition and** 3rd Accurately completes both tasks. **Subtraction problems** Task 2: quickly (2 -3 seconds) states number of cubes hiding Writes the Numerals 0 – Circle numbers written correctly with 2nd and 3rd All written correctly with 10 no reversals: 1 2 3 4 5 6 7 8 9 10 no reversals. Begins to use mathematical language Teacher Observation during Focus and **Math Communication** Choice time, data activities and in a variety of situations and labeling. experiences.