

FIRST GRADE – MINIMUM INSTRUCTIONAL BENCHMARK SUMMARY SHEET

STUDENT: _____

CURRENT SCHOOL YEAR: _____

READING

WRITING

MATHEMATICS
<input type="checkbox"/> Uses multimedia resources to explore patterns, symmetry, and shapes [23]
<input type="checkbox"/> Explores and explains patterns of addition and subtraction with/without the use of a calculator [24] °
<input type="checkbox"/> Uses manipulatives to explore different combinations of whole numbers and writes the equations that accompany them [25]
<input type="checkbox"/> Explores different concepts of addition and subtraction and writes the equations that accompany them [26]
<input type="checkbox"/> Demonstrates that addition and subtraction are inverse operations [27]
<input type="checkbox"/> Computes basic facts 0 to 10 for addition and subtraction with/without manipulatives [28]
<input type="checkbox"/> Explores situations which involve a missing addend, subtrahend, and minuend [29]
<input type="checkbox"/> Models, draws, and discusses story problems using addition and subtraction [30] °
<input type="checkbox"/> Models, draws, and discusses representations of story problems and writes number sentences to accompany them involving addition and subtraction [31] °
<input type="checkbox"/> Identifies the value of coins (e.g., penny, nickel, dime, and quarter) [32]
<input type="checkbox"/> Determines the value of like coins up to \$1.00 [33]
<input type="checkbox"/> Determines the value of mixed coins up to \$1.00 [34]
<input type="checkbox"/> Finds equal money amounts with different coin combinations up to \$.25 [35]
<input type="checkbox"/> Counts forward and backward 0 to 100 [36]
<input type="checkbox"/> Identifies model using manipulatives and writes numbers 0 to 100 [37]
<input type="checkbox"/> Associates names and numerals that accompany two-digit numbers [38]
<input type="checkbox"/> Compares two-digit numbers using the terms “more,” “less,” “greater than,” “less than,” “equal to,” and “almost” [39]
<input type="checkbox"/> Skip counts to 100 by 2’s, 5’s, and 10’s [40]
<input type="checkbox"/> Identifies place value of a given digit in a three-digit number [41]
<input type="checkbox"/> Represents fractions by using models and drawings [42]
<input type="checkbox"/> Compares a whole to fractional parts (e.g., ½, ¼) [43]
<input type="checkbox"/> No problems

NOTE: Each number in brackets indicates the instructional benchmark from the Instructional Intervention Supplements (Benchmarks, Informal Assessments, Strategies) for the PreKindergarten Curriculum; Reading Grades K –3 , 4 – 8; Writing Grades K – 3, 4- 8; Math K – 8 and to the frameworks distributed by the Mississippi Department of Education. Refer to these supplements for detailed directions.