CURRICULUM MAP

Subject: Math **Grade:** 2nd **Quarter:** 4th **Teacher(s)**: R. Castro, K. Castro, C. Galvez, R. Doculan, S. Avilez, L. Terre

March-June 2015	**Week 1**	**Week 2**	**Week 3**	**Week 4**	**Week 5**
Concept (CCSS Standards)	2.G.1 Recognize and draw shapes having specified attributes, such as a given number of angles or a given number of equal faces. Identify triangles, quadrilaterals, pentagons, hexagons, and cubes.	2.G.2 Partition a rectangle into rows and columns of same-size squares and count to find the total number of them. 2.G.3 Partition circles and rectangles into two, three, or four equal shares, describe the shares using the words halves, thirds, half of, a third of, etc., and describe the whole as two halves, three thirds, four fourths. Recognize that equal shares of identical wholes need not have the same shape.	***2.OA.1*** ***Use addition and subtraction within 100 to solve one-and two-step word problems involving situations of adding to, taking from, putting together, taking apart, and comparing, with unknowns in all positions, e.g., by using drawings and equations with a symbol for the unknown number to represent the problem.***	***2.OA.2*** ***Fluently add and subtract within 20 using mental strategies. By end of Grade 2, know from memory all sums of two one-digit numbers.***	2.MD.9 Generate measurement data by measuring lengths of several objects to the nearest whole unit, or by making repeated measurements of the same object. Show the measurements by making a line plot, where the horizontal scale is marked off in whole-number units.
Skills (SAT 10, AimsWeb, DIBELS)	Geometry SAT-10: Geometry AIMSWeb: Identify plane shapes	Fractions SAT-10: Fractions AIMSWeb: Find fractions of a set	Addition/Subtraction within 100 Place Value, Properties of Operation SAT-10: Solve problems using numerical reasoning AIMSWeb: Solve problems involving joining, separating, comparing, & sharing	Add/subtract within 20 using mental strategies. SAT-10: Addition/Subtraction facts AIMSWeb: Number & Operations in Base Ten	Measurements SAT-10: Solve problems using numerical reasoning AIMSWeb: Measure length in height and inches.
Assessment	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets
Homework	Worksheets on plane shapes/figures	Worksheets on fractions	Worksheets on word problems using addition and subtraction within 100	Oral/written Mental math activities	Worksheets on measurements
Resources/ Materials	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets
ESLRs	U P I E S	U P I E S	U P I E S	U P I E S	U P I E S

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March-June 2015	**Week 6**	**Week 7**	**Week 8**	**Week 9**	**Week 10**
Concept (CCSS Standards)	**2.MD.10 Draw a picture graph and a bar graph (with single-unit scale) to represent a data set up with up to four categories. Solve simple put-together, take-apart, and compare problems using information presented in a bar graph.**	**2.MD.10 Draw a picture graph and a bar graph (with single-unit scale) to represent a data set up with up to four categories. Solve simple put-together, take-apart, and compare problems using information presented in a bar graph.**	2.G.3 Partition circles and rectangles into two, three, or four equal shares, describe the shares using the words halves, thirds, half of, a third or, etc., and describe the whole as two halves, three thirds, four fourths. Recognize that equal shares of identical wholes need not have the same shape.	2.G.3 Partition circles and rectangles into two, three, or four equal shares, describe the shares using the words halves, thirds, half of, a third or, etc., and describe the whole as two halves, three thirds, four fourths. Recognize that equal shares of identical wholes need not have the same shape.	2.G.3 Partition circles and rectangles into two, three, or four equal shares, describe the shares using the words halves, thirds, half of, a third or, etc., and describe the whole as two halves, three thirds, four fourths. Recognize that equal shares of identical wholes need not have the same shape.
Skills (SAT 10, AimsWeb, DIBELS)	Interpreting graphs SAT-10: Read and interpret tables and graphs AIMSWeb: Interpret data from a bar graph	Interpreting graphs SAT-10: Read and interpret tables and graphs AIMSWeb: Interpret data from a bar graph	Fractions SAT-10: Fractions AIMSWeb: Find fractions of a set	Fractions SAT-10: Fractions AIMSWeb: Find fractions of a set	Fractions SAT-10: Fractions AIMSWeb: Find fractions of a set
Assessment	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets	AIMS Web Math Plus text DI Connecting Math Concepts B/C Skills Worksheets
Homework	Worksheets on picture graph and bar graph.	Worksheets on picture graph and bar graph.	Review worksheets on fractions	Review worksheets on fractions	Review worksheets on fractions
Resources/ Materials	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets	AIMS Web probes Math Plus DI CMC textbooks/workbooks Online support Math CCSS supplemental worksheets
ESLRs	U P I E S	U P I E S	U P I E S	U P I E S	U P I E S