## NAME OF DISTRICT NAME OF SCHOOL Year at a Glance Curriculum

Department Subject Grade Level

Berlin Brothersvalley School District Berlin Elementary School Math Kindergarten

## Course Description:

In grade K our instructional time will focus on four critical areas: 1) representing, relating, and operating on whole numbers, initially with a set of objects; 2) describing shapes and space; 3) developing an understanding of addition and subtraction to 10; 4) developing an understanding of measurement

Please see below for a concise outline of the course.

Units of Study	Concepts	Time	Standards
Number Sense	The students will  Numbers 0-100  Ten frames  Teen numbers  Consecutive numbers  Place value of tens and ones	11 weeks	CC.2.1.K.A.1 CC.21.K.A.2 CC.21.K.A.3 CC.2.1.K.B.1
Addition to 10	The students will  • Simple addition  • Combinations of numbers 0-10	7 weeks	CC.22.K.A.1 CC.21.K.A.3
Subtraction to 10	The students will  • SImple subtraction	7 weeks	CC.22.K.A.1
Shapes Identify and compare	The students will  • 4 basic shapes  • 2 and 3  dimensional shapes	7 weeks	CC.23.K.A.1

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	Attributes of shape		
Measurement	The students will      Heavier and lighter     Longer shorter     Capacity     Bar graphs     Tally marks     Length, weight	4 weeks	C.C.2.4.K.A.1

<sup>\*</sup>Please visit pdesas.org for a complete list of standards taught in this course and for more information regarding PA State Standards for this course.