

**MATHEMATICS**  
**"I CAN STATEMENTS"**  
**KINDERGARTEN**

**CC: Counting and Cardinality**

**OA: Operations and Algebraic Thinking**

**NBT: Number and Operations in Base Ten**

**MD: Measurement and Data**

**G: Geometry**

**FIRST QUARTER**

CC3b. I can match a set of objects to its written numeral.
CC4c. I can tell what the next number would be without recounting.
MD3. I can sort objects into groups.

**SECOND QUARTER**

CC6. I can compare the number of objects in two sets (e.g., more, less, equal)
CC7. I can compare two written numbers up to 10.
G1a. I can name the shape of an object.
G1b. I can use positional words (e.g., above, below, beside, in front of)
G2. I can name a shape regardless of its size.

**THIRD QUARTER**

CC3a. I can write numbers from 0-20.
CC4a. I can count objects up to 20.
CC4b. I can tell how many objects are in a group up to 20.
CC5. I can count the correct number of objects up to 20 to answer "how many" questions.
OA1a. I can show addition using objects.
OA1b. I can show addition using pictures.
OA1c. I can show addition using words.
OA1d. I can show subtraction using objects.
OA1e. I can show subtraction using pictures.
OA1f. I can show subtraction using words.
OA2a. I can solve addition word problems within 10 using objects.
OA2b. I can solve addition word problems within 10 using pictures.
OA2c. I can solve subtraction word problems within 10 using objects.
OA2d. I can solve subtraction word problems within 10 using pictures.
OA3. I can show different ways to decompose/take apart numbers within 10 into pairs.
NBT1. I can show my numbers 11 to 19 using tens and ones.
G4. I can compare shapes (e.g., same, different)

#### **FOURTH QUARTER**

CC1a. I can count to 100 by ones.
CC1b. I can count to 100 by tens.
CC2. I can count forward when given any number.
OA4. I can find the missing number to make ten.
OA5a. I can say my addition facts up to 5.
OA5b. I can say my subtraction facts up to 5.
MD1. I can describe different ways to measure an object (e.g., length, weight)
MD2. I can compare objects of different lengths and weights.
G3. I can tell if an object is two-dimensional or three-dimensional.
G5. I can build and draw familiar shapes.
G6. I can put shapes together to make a new shape.

Compiled: 5/19/11