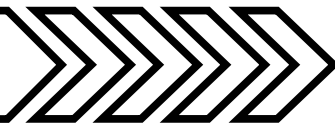# MATH: UNIT TWO

"I Can" Statements

- ☐ OA.3 I can multiply and divide within 100 using pictures, arrays, and equal groups.
- ☐ OA.5 I can apply the properties of multiplication when problem solving.
- ☐ OA.6 I can solve for the unknown in multiplication and division equations.
- ☐ OA.7 I can fluently multiply and divide within 100.
- ☐ NBT.3 I can use place value understanding to multiply one-digit numbers by multiples of 10.
- ☐ MD.3 I can make a pictograph or bar graph to show data and solve problems using the information from the graphs.

Key Vocabulary	Definitions
array	a set of objects or numbers arranged in order, often in rows and columns
division	sharing or grouping a number into equal parts
dividend	the number being divided
divisor	the number that will divide the dividend exactly
quotient	the answer to a division equation
multiplication	a number is added to itself a certain number of times
factor	the numbers that are being multiplied
product	the answer to a multiplication equation
associative property	no matter how numbers are grouped in multiplication, the answer stays the same
commutative property	you can multiply numbers in any order and get the same answer; 3 x 5 = 5 x 3
distributive property	a product can be written as the sum between two products
identity property	any number multiplied by one stays the same.
remainder	amount left over after dividing a number

MyMath Textbook – Extra Practice

Chapter 4: Understanding Multiplication

Chapter 5: Understanding Division

Chapter 6: Multiplication and Division Patterns

Chapter 7: Multiplication and Division

Chapter 8: Apply Multiplication and Division

Chapter 9: Properties of Equations