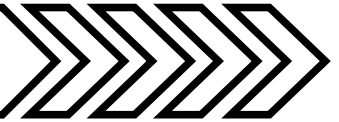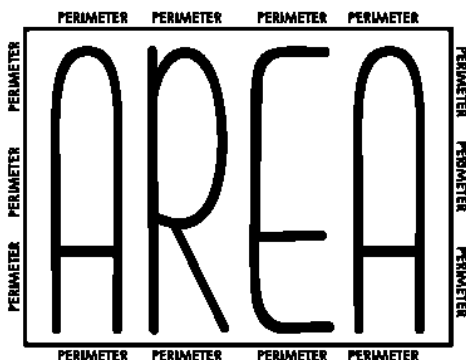# MATH: UNIT THREE

✓ "I Can" Statements

- ❏ OA.8 I can solve two-step word problems using addition, subtraction, multiplication, and division
- ❏ OA.9 I can identify patterns in multiplication tables and addition tables.
- ❏ MD.5 I can recognize that all plane figures have area, or can be measured using area
- ❏ MD.6 I can measure the area of an object by counting unit squares.
- ❏ MD.7 I can use multiplication and addition to solve for area.
- ❏ MD.8 I can solve real world math problems involving perimeter of shapes.

Key Vocabulary	Definitions
area	the size a surface takes up, measured in square units
perimeter	distance around the outside of a shape
square unit	a square with sides measuring 1 unit
plane figure	a 2-dimensional shape, like a square or rectangle
array	a set of objects or numbers arranged in order, often in rows and columns
division	sharing or grouping a number into equal parts
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

MyMath Textbook – Extra Practice

- ❏ Chapter 6: Multiplication and Division Patterns
- ❏ Chapter 13: Perimeter and Area

Addition	Subtraction
increased by	less
more than	take away
combined	left
together	minus
total of	difference
sum	more than
added to	fewer than
	how many more

Multiplication	Division
times	cut
each	each
in all	evenly
area	equal parts
as much	quotient
total	share
product of	distribute
	separate