

Middletown Public Schools  
"Kid Language" Performance Standards  
MATH  
Grade 2

*By January students will know or be familiar with:*

**M1**

- Can you count forward by 2, 3 and 10 from any 2 or 3 digit number?
- Can you count backward by 2's and 10's from any 2 or 3 digit number?
- Can you write even and odd numbers with 2 or 3 digits?
- Can you identify place values in 3 digit numbers?
- Can you write 2, 3, and 4 digit numbers that are said out loud?
- Can you construct fact families of 10's?
- Can you write "turnarounds" for given facts?
- Can you read 3 and 4 digit numbers?
- Can you figure out temperature differences?

**M2**

- Can you draw line segments?
- Can you identify lines of symmetry?

**M4**

- Can you plot data on a bar graph?

**M5**

- Can you add 1 digit numbers to 2 digit numbers?
- Can you do Frames and Arrows?
- Can you figure out "What's My Rule" when the rule is unknown?
- Can you use counters to solve division problems?
- Can you figure out a strategy to find the difference between 2 digit numbers?

**M6**

- Can you find coins to match an amount?
- Can you solve money stories?
- Can you tell time to 5-minute intervals?
- Can you tell time to 1-minute intervals?
- Can you measure centimeters and inches?
- Can you weigh things in kilograms and pounds?
- Can you estimate to figure out the cost of something?
- Can you use a calculator to add 2 and 3 digit numbers?
- Can you read Fahrenheit and Celsius on a thermometer?
- Can you identify 3-D shapes?
- Can you read comparison symbols correctly;  $>$ ,  $=$ ?

*By June students will know or be familiar with:*

**M1**

- Can you count forward and back by 2's and 10's from any 2 or 3 digit number?
- What are complements of 10?
- Can you double, triple, quadruple numbers?
- Are fractions part of a set or region?
- Can you shade fractions in a drawing? Can you then write that fraction?
- If the denominator gets bigger, does the numerator have more parts?
- Can you identify fractions that are equal?
- Can you add and subtract using developing strategies?
- Can you name the decimal names for a penny and dime?
- Can you read and write 4 and 5 digit numbers from dictation?

**M2**

- Can you identify cup, pint, and quart? Pounds, Kilograms?

**M3**

- Can you draw arrays for multiplication facts?
- Can you make multiplication and division fact families?

**M4**

- Can you find the median in a set of numbers?

**M5**

- Can you use multi-digit strategies to solve addition and subtraction problems?

**M6**

- Can you recognize cup, pint, quart, liter and weights like kilogram and pound?
- Can you use a ruler, tape measure, and yardstick correctly?
- Can you use metric units for measuring straight things?
- Can you use a calculator to change from one number to another?
- Do you know the values of money?
- Can you show equal amounts of money in different ways?
- Can you use a calculator to figure out money?
- Can you estimate and solve number stories with money amounts?
- Can you tell time to 1-minute intervals?
- Can you use a calendar?
- Can you compare quantities using a bar graph?