

Math Curriculum

Name:

School Year:

Subject	✓	Date of Completion
Even & Odd		
Number Sequence		
Word Form		
Roman Numerals		
Comparing Numbers		
Adding : Double Digits		
Subtracting : Double Digits		
Place Value : Tens		
Place Value : Hundreds		
Expanded Form		
Rounding : To the Nearest 100		
Using Number Lines		
Adding : Multi-Digits		
Subtracting : Multi-Digits		
Multiplication : Arrays & Repeated Addition		
Skip Count : 2		

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Skip Count : 3		
Skip Count : 4		
Skip Count : 5		
Skip Count : 6		
Skip Count : 7		
Skip Count : 8		
Skip Count : 9		
Skip Count : 10		
Skip Count : 11		
Skip Count : 12		
Skip Count : 15		
Skip Count : 20		
Skip Count : 25		
Skip Count : 50		
Skip Count : 100		
Skip Count : 1,000		

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Multiplication: Multiples of 10		
Square Numbers		
Division: Zero		
Division: Using Arrays		
Division: Terms		
Division: Multiples of 10		
Division: Divisibility Rules		
Properties : Associative		
Properties : Commutative		
Properties : Dsitributive		
Properties : Identity		
Fact Family		
Algebra : Basics		
Fractions : Overview		
Fractions : Area Models		
Fractions : Using a Number Line		

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Fractions : Set		
Fractions : Equivalent		
Fractions : Comparing		
Quadrilaterals		
Parallelograms		
Shapes		
Area		
Perimeter		
Data : Line Plots		
Telling Time : Overview		
Telling Time : Elapsed Time		
Measurement : Units		

