

2nd Grade Easy to Read Math Standards

<u>3</u>	NS1.1	Count, Read & Write to 1000
<u>1</u>	NS1.2	Expanded Forms to 1,000
<u>4</u>	NS1.3	Order & Compare
<u>2</u>	NS2.1	Inverse (Fact Family) Addition & Subtraction
<u>4</u>	NS2.2	3-digit Addition & Subtraction
<u>na</u>	NS2.3	2-digit Mental Math Addition & Subtraction
<u>2</u>	NS3.1	Multiplication: Addition, Arrays, Counting
<u>3</u>	NS3.2	Division: Subtraction, Sharing, Equal Groups
<u>3</u>	NS3.3	Multiplication: twos, fives, tens
<u>3</u>	NS4.1	Fractions: $1/12$ to $1/2$
<u>3</u>	NS4.2	Fractions of a Whole or Group
<u>3</u>	NS4.3	Fractions = to one whole
<u>3</u>	NS5.1	Solving Money Problems
<u>3</u>	NS5.2	Money Symbols
<u>1/2</u>	NS6.1	Measurement Estimation
<u>4</u>	AF1.1	Commutative & Associative Properties
<u>1</u>	AF1.2	Solving Add & Subtract Word Problems
<u>1</u>	AF1.3	Solve Add/Subtract Problems Using Charts/Graphs
<u>1</u>	GM1.1	Measure with Standard & non-Standard Units
<u>1</u>	GM1.2	Use & Compare different Units to Measure
<u>3</u>	GM1.3	Measure Using Inches & Centimeters
<u>2</u>	GM1.4	Telling Time
<u>1</u>	GM1.5	Elapsed Time
<u>3</u>	GM2.1	Geometric Shapes
<u>3</u>	GM2.2	Making New Shapes
<u>2</u>	SP1.1	Record Data
<u>2</u>	SP1.2	Graphs & Charts
<u>2</u>	SP1.3	Range & Mode
<u>1</u>	SP1.4	Read Charts & Graphs
<u>na</u>	SP2.1	Linear Patterns
<u>na</u>	SP2.2	Solve Number Patterns
	MR1.1	Select Strategies
	MR1.2	Model Problems
	MR2.1	Explain Procedures
	MR2.2	Check Results
	MR3.0	Connections Between Problems