

CONTENT AREA: Math				
SUBJECT/GRADE : 2nd Grade				
	CONTENT	PASS	ASSESSMENT	Topics
1st 9 Weeks	Reviewing Numbers	2.2a, 2.2b, 2.1a	Teacher Observe	Topics 1-3
	Count by 2's, 5's, 10's	1.1, 1.2	Workbook	
	Classifying Numbers Odd/Even	2.4	Assessment	
	Time hour/Half Hour	4.3b		
	Money	4.3a		
	Addition/Subtraction Strategies	3.1d, 3.3		
	Fact Families (commutative property)	3.1a, 3.2		
	Graphs	5.1		
	Measurement-Standard/nonstandard	4.2a, 4.2b		
	Geometry	4.1a, 4.1b		
2nd 9 Weeks	Numbers to 1000		Teacher Observe	Topics 4-6
	Number Patterns	1.1, 1.2	Workbook	
	Adding/Subtracting 2-digit numbers	1.1b	Assessment	
	Money, Time, Data	5.1, 5.2, 5.3		
	Estimation	2.3		
	<b>(Review of Previous Material spiraled through)</b>	2.1, 2.2, 3.1, 3.2, 3.3, 4.2, 4.3		
3rd 9 Weeks	Symmetry	4.1a	Teacher Observe	Topics 7-9
	Area	4.2b	Workbook	
	Measurement-Standard/nonstandard	4.2a	Assessment	
	Place Value	STO 2		
	Rounding	2.3		
	Add/subtract 2 digit w/regrouping	3.1b, 3.1c		
	Estimating	2.3		
	<b>(Review of Previous Material spiraled through)</b>	1,2.1, 2.2, 2.3, 4.3, 5		
4th 9 Weeks	Fractions	2.1b	Teacher Observe	Topics 10-12
	Probability	5.3	Workbook	
	Time Quarter Past/To	4.3a	Assessment	
	Multiplication/Division Concepts	3 <sup>rd</sup> grade		
	Add/Subtract 3 digit numbers	3 <sup>rd</sup> grade		
	<b>(Review of Previous Material spiraled through)</b>	4.2a, 5.1, 5.3, 2.2b, 3.1b, 3.1c		

## Vocabulary for 2<sup>nd</sup> Grade

### 1<sup>st</sup> Nine Weeks

Digit  
Sum  
Add (addition)  
Addends  
Difference  
Subtract  
Ones place  
Tens place  
Pattern  
Odd  
Even  
Equals  
Strategy  
Mental strategy  
Inverse  
Symbols  
Fact family  
Commutative property  
Graph  
Charts  
Organize  
Tables  
Missing addend  
Fact analyze  
Sort  
Before  
After  
Between  
Total  
“in all”  
“How many more”  
“How many less”  
Identify  
“How many altogether”  
“How many left”  
Describe  
Numeral  
Repeating pattern  
Continuing pattern  
Bar graph  
Venn diagram

### 2<sup>nd</sup> Nine Weeks

Estimate  
Predict  
Place value  
Comparing  
2 digit addition  
2 digit subtraction  
Greater than (greatest)  
Less than (least)  
Equal to  
Regrouping  
Calendar  
Interpret  
Objects  
Rules  
Hundreds place  
Base 10 blocks

### 3<sup>rd</sup> Nine Weeks

Geometry  
Coin  
Change  
Penny  
Dime  
Quarter  
Nickel  
Half dollar  
Dollar  
50 cent piece  
Cent  
Decimal  
Dollar sign  
Cent sign  
Digital  
Analog  
Minutes  
Hours  
Seconds  
Half hour (past)  
Quarter hour (past)  
Bill  
2 dimensional  
Evaluate  
Classify  
Symmetry  
Congruent  
Square  
Rectangle  
Triangle  
Trapezoid  
Octagon  
Hexagon  
Pentagon  
Parallelogram  
Rhombus  
Figure (noun)  
Corners  
Sides  
Faces  
Measure  
Inch  
Ruler  
Foot  
Centimeter

Meter  
Meter stick  
Temperature  
Yard  
Unit (appropriate unit of measurement)  
Standard  
Non-standard  
Thermometer  
Degrees

### 4<sup>th</sup> Nine Weeks

Halves  
Thirds  
Fourths  
Fraction  
Equal parts  
Probability