

GRADE 1 MATH CURRICULUM MAP 2007-2008

September	October	November	December	January
<p>Number-sense and numeration 1:1 Count, read and write numbers. Daily practice Calendar activities Workbook materials</p> <p>1:2 Order and compare numbers Daily practice Number lines Workbook materials</p> <p>1:7 e Calendar * Scholastic News calendars Daily calendar activities</p> <p>Geometry 1:10 Patterns* Working with numbers Workbook activities</p> <p>1:11 Position of Objects* Daily activities</p> <p>Data and Probability 1:12 Graphs Workbook activities Real-life situations *Fine Arts integrated</p>	<p>Number-sense and numeration 1:1 Count, read and write numbers. Daily practice Calendar activities Workbook materials</p> <p>1:2 Order and compare numbers Daily practice Number lines Workbook materials</p> <p>1:7 e Calendar * Scholastic News calendars Daily calendar activities</p> <p>Geometry 1:10 Patterns* Working with numbers Workbook activities</p> <p>1:11 Position of Objects* Daily activities</p> <p>Data and Probability 1:12 Graphs Workbook activities Real-life situations *Fine Arts integrated</p>	<p>Number-sense and numeration 1:1 Count, read and write numbers. Daily practice Calendar activities Workbook materials</p> <p>1:2 Order and compare numbers Daily practice Number lines Workbook materials</p> <p>Numerical & Algebraic Operations 1:4 Addition/subtraction facts Oral practice Workbook units</p> <p>1:7 e Calendar * Scholastic News calendars Daily calendar activities</p> <p>Geometry 1:10 Patterns* Working with numbers Workbook activities</p> <p>1:11 Position of Objects* Daily activities</p> <p>Data and Probability 1:12 Graphs Workbook activities Real-life situations *Fine Arts integrated</p>	<p>Number-sense and numeration 1:1 Count, read and write numbers. Daily practice Calendar activities Workbook materials</p> <p>1:2 Order and compare numbers Daily practice Number lines Workbook materials</p> <p>Numerical & Algebraic Operations 1:4 Addition/subtraction facts Oral practice Workbook units</p> <p>1:7 e Calendar * Scholastic News calendars Daily calendar activities</p> <p>Geometry 1:10 Patterns* Working with numbers Workbook activities</p> <p>1:11 Position of Objects* Daily activities</p> <p>Data and Probability 1:12 Graphs Workbook activities Real-life situations *Fine Arts integrated</p>	<p>Number-sense and numeration 1:1 Count, read and write numbers. Daily practice Calendar activities Workbook materials</p> <p>1:2 Order and compare numbers Daily practice Number lines Workbook materials</p> <p>Numerical & Algebraic Operations 1:3 Number sentences Practice writing num. sentences Fact families</p> <p>1:4 Addition/subtraction facts Oral practice Workbook units Timed add/sub tests</p> <p>1:7 e Calendar * Scholastic News calendars Daily calendar activities</p> <p>1:8 Money Review of coins and values Practice counting money Successmaker</p> <p>Geometry 1:10 Patterns* Working with numbers Workbook activities</p> <p>1:11 Position of Objects* Daily activities</p> <p>Data and Probability 1:12 Graphs Workbook activities Real-life situations *Fine Arts integrated</p>

February	March	April	May	June
<p>Number-sense and numeration 1:1 Count, read and write numbers. daily calendar activities 1:2 Order and compare numbers daily calendar activities math activities worksheets using overhead with tens rods Numerical & Algebraic Operations 1:3 Addition/subtraction math worksheets oral story problems/related number sentences 1:4 Addition/subtraction facts ongoing classroom activities Around the World Flashcards Weekly timed tests 1:5 Fractions worksheets practical applications 1:7 Calendar Calendar activities 1:8 Money Counting coins and bills Geometry 1:9 Patterns Pattern blocks Number patterns 1:11 Position of Objects Data and Probability 1:12 Graphs Graphing Valentine Hearts</p>	<p>Number-sense and numeration 1:1 Count, read and write numbers. daily calendar activities 1:2 Order and compare numbers daily calendar activities math activities worksheets using overhead with tens rods Numerical & Algebraic Operations 1:3 Addition/subtraction math worksheets oral story problems/related number sentences 1:4 Addition/subtraction facts ongoing classroom activities Around the World Flashcards Weekly timed tests 1:5 Fractions worksheets practical applications 1:7 Calendar Calendar activities 1:6 Measurement Successmaker 1:8 Money Counting coins and bills Play store Geometry 1:11 Position of Objects Data and Probability 1:12 Graphs reading series materials</p>	<p>Number-sense and numeration 1:1 Count, read and write numbers. daily calendar activities 1:2 Order and compare numbers daily calendar activities math activities worksheets using overhead with tens rods Numerical & Algebraic Operations 1:3 Addition/subtraction math worksheets oral story problems/related number sentences 1:4 Addition/subtraction facts ongoing classroom activities Around the World Flashcards Weekly timed tests 1:5 Fractions worksheets practical applications 1:7 Calendar Calendar activities 1:6 Measurement Successmaker 1:8 Money Counting coins and bills Play store Geometry 1:9 Geometric Shapes review plane and spatial shapes with models 1:10 Patterns pattern blocks counting cubes number patterns on the board 1:11 Position of Objects Data and Probability 1:12 Graphs reading series materials everyday situations</p>	<p>Number-sense and numeration 1:1 Count, read and write numbers. daily calendar activities 1:2 Order and compare numbers daily calendar activities math activities worksheets using overhead with tens rods Numerical & Algebraic Operations 1:3 Addition/subtraction math worksheets oral story problems/related number sentences 1:4 Addition/subtraction facts ongoing classroom activities Around the World Flashcards Weekly timed tests 1:5 Fractions worksheets practical applications 1:7 Calendar Calendar activities 1:6 Measurement Successmaker 1:8 Money Counting coins and bills Play store Geometry 1:9 Geometric Shapes review plane and spatial shapes with models 1:10 Patterns pattern blocks counting cubes number patterns on the board 1:11 Position of Objects Data and Probability 1:12 Graphs reading series materials everyday situations</p>	<p>See May.</p>