

SUNRISE MATHEMATICS 200

<p>201</p> <p>Reviews and tests these skills and concepts: Clock Addition and subtraction - concepts and terms Fractions Numbers Money Patterns Shapes Measurements Story problems Addition and subtraction - computation True and false Graphs</p>	<p>202</p> <p>Section 1 Telling time to 50 and 55 minutes past the hour Pairs and even numbers Addends, digits, and number sentences Ordinal numbers Adding four addends Adding on a number line Reading a pictograph Adding and subtracting 2</p> <p>Section 2 Differences of 2 Quarters, dimes, nickels, pennies Pairs and odd numbers Horizontal and vertical Polygons Carrying to the tens place Adding doubles, 4, 5, and 6 Understanding tens and ones Days on a calendar; feet in a yard</p> <p>Section 3 Celsius and Fahrenheit thermometers Centimeters and meters <, >, and = in number sentences Expanding tens and ones Naming points Number sentences with problems on right Fractional parts are equal Adding and subtracting 10</p>	<p>203</p> <p>Section 1 Facts - 9, 5, and 4 Writing fractions Half of a group Celsius and Fahrenheit freezing temperatures Equal parts in fractions Expanding numbers to 100's Reading and writing tally marks</p> <p>Section 2 Carrying to hundreds Copying problems with uneven digits Zero as a placeholder The term difference Writing a story problem solution</p> <p>Section 3 How many cups in a pint, quart How many hours in a day Understanding a.m. and p.m. The 12 months and their order Writing the date Putting hands on clock</p>	<p>204</p> <p>Section 1 Adding 9 to numbers Counting by 3's to 21 Each, a, and pair in story problems Thirds of a group How many pints in a quart Quarters, dimes, nickels, pennies Finding fourths of a group Naming line segments</p> <p>Section 2 Points on polygons Subtracting 9 from a number How many fewer, how many more in story problems Fifths, sixths, and eighths Counting by 3's to 30 Identifying hexagon, octagon, oval, pentagon</p> <p>Section 3 Choosing coins for a value Words that tell when to subtract Between which two tens Adding to check subtraction Reading dials</p>	<p>205</p> <p>Section 1 Adding doubles - 7, 8, and 9 Identifying line and ray Counting by 12's to 60 Opposites of doubles - 7, 8, and 9 Counting by 4's to 28 Equal sign and not equal sign</p> <p>Section 2 How many ounces in a pound Time patterns Telling time to the minute Counting by 4's to 40 Story problems with up to four addends</p> <p>Section 3 Adding or subtracting money How many quarts in a gallon Between which two hundreds Drawing line segments Different coins make the same value</p>
<p>206</p> <p>Section 1 The concept of multiplication Identifying factors and products Calculating how much time has passed Multiplying equal addends Reading graphs that count by twos</p> <p>Section 2 Borrowing from tens Reading and writing thousands Calculating what time something happened</p> <p>Section 3 Order of factors in multiplication Multiplying by 1 Reading thousands and ones Writing thousands and ones Multiplying by 0 Identifying right angles</p>	<p>207</p> <p>Section 1 Multiplying by 2 Reading thousands and tens Writing thousands and tens Two-step story problems Finding numbers halfway between tens</p> <p>Section 2 Borrowing from hundreds Multiplying by 10 Finding numbers halfway between hundreds Reading thousands and hundreds Writing thousands and hundreds</p> <p>Section 3 How many grams in a kilogram Counting by half inches Measuring to the half inch Ordering four-digit numbers Learning to think (logic)</p>	<p>208</p> <p>Section 1 Multiplying by 5 The nearest ten or hundred Understanding the thousands place Expanding thousands Adding in any order</p> <p>Section 2 How many teaspoons in a tablespoon Identifying liters Understanding equal fractions Temperatures below 0 degrees</p> <p>Section 3 Writing story problem labels Carrying twice Borrowing across zero Understanding quarter and fourth Finding the change</p>	<p>209</p> <p>Section 1 Borrowing twice Number sentences with letters Number sentences with problems on either side Parallel lines</p> <p>Section 2 Adding tens and hundreds Measuring to one-fourth inches Identifying sphere, cube, cylinder Solving larger problems mentally (addition)</p> <p>Section 3 Identifying pyramid, cone Solving larger problems mentally (subtraction) Finding the perimeter Subtracting tens and hundreds</p>	<p>210</p> <p>Section 1 Unnecessary numbers in story problems Finding the diameter</p> <p>Section 2 Solving story problems with numbers from other story problems Symmetry Doubling numbers mentally</p> <p>Section 3 Guessing the number on a number line Sevenths, ninths, sixteenth</p>