

201	202	203	204	205
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	Time to 50 and 55 minutes past the hour Pairs and even numbers Addends, digits, and number sentences Ordinal numbers Adding four addends Reading a pictograph Adding and subtracting 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 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	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 Carrying to hundreds Copying problems with uneven digits Zero as a placeholder The term difference Writing a story problem solution 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	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 Finding fourths of a group Naming line segments 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 Choosing coins for a value Words that tell when to subtract Between which two tens Adding to check subtraction Reading dials	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 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 Adding or subtracting money How many quarts in a gallon Between which two hundreds Drawing line segments Different coins make the same value
206	207	208	209	210
The concept of multiplication Identifying factors and products Calculating how much time has passed Multiplying equal addends Reading graphs that count by twos Borrowing from tens Reading and writing thousands Calculating what time something happened Order of factors in multiplication Multiplying by 1 Reading thousands and ones Writing thousands and ones Multiplying by 0 Identifying right angles	Multiplying by 2 Reading thousands and tens Writing thousands and tens Two-step story problems Finding numbers halfway between tens Borrowing from hundreds Multiplying by 10 Finding numbers halfway between hundreds Reading thousands and hundreds Writing thousands and hundreds How many grams in a kilogram Counting by half inches Measuring to the half inch Ordering four-digit numbers Learning to think (logic)	Multiplying by 5 The nearest ten or hundred Understanding the thousands place Expanding thousands Adding in any order How many teaspoons in a tablespoon Identifying liters Understanding equal fractions Temperatures below 0 degrees Writing story problem labels Carrying twice Borrowing across zero Understanding quarter and fourth Finding the change	Borrowing twice Number sentences with letters Number sentences with problems on either side Parallel lines Adding tens and hundreds Measuring to one-fourth inches Identifying sphere, cube, cylinder Solving larger problems mentally (addition) Identifying pyramid, cone Solving larger problems mentally (subtraction) Finding the perimeter Subtracting tens and hundreds	Unnecessary numbers in story problems Finding the diameter Solving story problems with numbers from other story problems Symmetry Doubling numbers mentally Guessing the number on a number line Sevenths, ninths, sixteenth