

1. COUNTING 1-999
 (Recognition)

By 1's, 5's, 10's, 2's, 3's, 6's, 9's, 4's, 8's, and 7's
 By 1's from 100-999
 One to one correspondence
 Even and odd numbers
 Tally marks
 Word numbers to 999
 Roman numerals

2. SETS
 (Count and Use)

Groups

3. NUMBER ORDER
 (Recognition and Use)

Ordinal numbers to 100
 The number that comes before and after a given number

4. ADDITION

Carrying in the 1's, 10's and 100's columns
 Two numbers single, double, triple, and four digit
 Three numbers single, double, triple, and four digit
 Four numbers single and double digit
 Horizontal and vertical addition
 Word problems
 Word sentences
 Equations

5. CORRESPONDENCE OF QUANTITIES
 (Distinguish Between and Use)

Greater than and less than
 Equal and not equal
 Greater than, less than, and equal to

6. PLACE VALUE
 (Digit Value)

Ones, tens, and hundreds
 Thousands

7. SUBTRACTION

Borrowing in the 1's and 10's columns
 Two numbers single, double, triple, and four digit
 Horizontal and vertical subtraction
 Word problems
 Word sentences
 Equations

8. TIME
 (Read and Write)

Hour, half hour, and quarter hour
 Five minutes
 All times
 Equivalents

9. FRACTIONS
 (Meaning, Recognition, and Use)

Fractional part of whole
 Fractional part of a set
 Fraction words

10. MONEY
 (Recognition, Value, and Use)

Penny, nickel, dime, and quarter
 Half dollar
 One, five, ten, and twenty dollar bills
 Counting money
 Adding, subtracting, and multiplying money

11. SEQUENCE
 (Create and Identify)

Numbers
 Shapes
 Objects
 Events

12. MULTIPLICATION

Readiness
 Multiplication facts for 0-10
 Word problems

13. SHAPES
 (Recognition and Characteristics)

Circle, square, triangle, rectangle, oval, diamond, octagon, pentagon, hexagon, sphere, cylinder, cube, cone, and pyramid
 Symmetry

14. CALENDAR
 (Memorize and Use)

Months of the year and abbreviations
 Days of the week and abbreviations

15. GRAPHS
 (Draw and Interpret)

Bar graphs, line graphs, pictographs, and grids

16. MEASUREMENT
 (Practice and Use)

Inches
 Centimeters
 Equivalents
 English linear
 English weights
 English liquid
 Dozen
 Optical illusion
 Map reading

17. TEMPERATURE
 (Read and Interpret)

Fahrenheit thermometer.

18. ESTIMATION
 (Practice)

Rounding numbers
 Height, length, and time

19. RATIO
 (Write)

Comparison of two numbers

20. AREA, PERIMETER, AND VOLUME
 (Calculate)

Area
 Perimeter
 Volume

21. DECIMALS
 (Use)

Money