

Online Math Manipulatives

- INTERACTIVES: [Math iTools](#)
- INTERACTIVES: [Virtual Math Manipulatives](#) (Glencoe) - choose the grade level and the manipulatives
- INTERACTIVES: [Math Playground](#)

Counting & Adding/Subtracting Manipulatives

- INTERACTIVE: [Math iTools for Counters](#) (count, compare, add, subtract, multiply, divide, etc.)
- INTERACTIVE: [Math iTools for Base-Ten Blocks](#) (show, compare, add, subtract, multiply, divide)
- INTERACTIVE: [Base Ten Shark Numbers](#) - count the base ten blocks and choose the correct number before the shark takes a bite out of your boat
- INTERACTIVE: [Base Ten Blocks](#) - make a given number with number blocks
- INTERACTIVE: [Base Ten Blocks II](#) - make a given number with number blocks
- INTERACTIVE: [Base Ten Fun](#)
- INTERACTIVE: [Base Block Addition](#) - do addition with base ten blocks
- INTERACTIVE: [Base Block Subtraction](#) - do subtraction with base ten blocks
- INTERACTIVE: [Triangular Bonds Interactive](#)
- INTERACTIVES: [Johnnie's Counting Math Page](#) - find many interactives for various types of counting activities
- INTERACTIVE: [Place the Given Number on the Number Line](#)

Hundreds Chart

- INTERACTIVE: [Math iTools for Number Charts](#) (hundreds chart, addition chart & multiplication chart)
- INTERACTIVE: [Hundreds Chart Counting](#) - great for starting at a number and then counting on by 2's, 3's, etc.

- INTERACTIVE: [Splat Squares Hundreds Chart](#) (revealed)
- INTERACTIVE: [Counter Hundreds Chart](#)

Money Manipulatives

- INTERACTIVE: [Counting Coins](#)
- INTERACTIVE: [Counting Money](#)
- INTERACTIVE: [Count the Money](#)
- INTERACTIVE: [Learn to Count Money](#) (1-5)
- INTERACTIVE: [Coin Box](#)
- INTERACTIVE: [Making Change](#) (3-5)
- INTERACTIVES: [Johnnie's Money Math Page](#) - find many interactives for various types of money activities

Measurement Manipulatives

- INTERACTIVE: [Math iTools for Measurement](#) (balance, equivalent measures, clocks, calendar & money)
- INTERACTIVES: [Johnnie's Measurement Math Page](#) - find many interactives for various types of measurement activities
- INTERACTIVE: [Estimate & Measure with Chef Pierre](#)
- INTERACTIVE: [Finding Lengths with a Ruler](#)
- INTERACTIVE: [The Ruler Game](#) - learn to read lengths with a ruler
- INTERACTIVE: [The Ruler Game II](#)
- INTERACTIVE: [Measures](#)

Time Manipulatives

- INTERACTIVE: [Teaching Time Clock](#)
- INTERACTIVE: [Interact with the Clock](#)

- INTERACTIVE: [Help Snapdragon Tell the Time](#)
- INTERACTIVE: [Telling Time](#)
- INTERACTIVE: [Match both Digital and Analog Clocks](#)
- INTERACTIVE: [What Time Will It Be?](#)
- INTERACTIVE: [Bang on Time](#)
- INTERACTIVE: [Which Clock Shows the Correct Time?](#)
- INTERACTIVE: [Johnnie's Clocks & Time Math Page](#) - find many interactives for various types of time activities

Fraction Manipulatives

- INTERACTIVE: [Math iTools for Fractions](#) (show, compare, add, subtract, multiply, etc.)
- INTERACTIVE: [Fraction Naming](#)
- INTERACTIVE: [Fraction Circle Visualizing](#)
- INTERACTIVE: [Rectangular Fraction Visualizing](#)
- INTERACTIVE: [Single Fraction Pointer](#)
- INTERACTIVE: [Equivalent Fractions I](#)
- INTERACTIVE: [Equivalent Fractions II](#)
- INTERACTIVE: [Equivalent Fractions III](#)
- INTERACTIVE: [Equivalent Fractions Pointer](#)
- INTERACTIVE: [Fraction Bars Manipulatives](#)
- INTERACTIVE: [Balance Scales with Fractions](#)
- INTERACTIVES: [Johnnie's Fraction Math Page](#) - find many interactives for various types of fraction operations
- GAME: [Triplets \(Equivalent Fractions\)](#)
- GAME: [Bridge Builders Fraction Game](#)

Graph Manipulatives

- INTERACTIVE: [Math iTools for Graphs](#) (bar graph, circle graph, picture graph, pictograph, line graph & line plot)
- INTERACTIVES: [Johnnie's Coordinate Graphing Math Page](#) - - find many interactives for various types of coordinate graphing activities

Other Math Manipulatives

- INTERACTIVE: [Math iTools for Geometry](#) (solid figures, plane figures, area & perimeter, tessellations, etc.)
- INTERACTIVES: [Johnnie's Geometry Math Page](#) - find many interactives for various types of geometry operations
- INTERACTIVE: [Math iTools for Algebra](#) (number balance, input/output table, coordinate grids & planes, algebra tiles)
- INTERACTIVE: [Math iTools for Probability](#) (certain, impossible or likely; coin toss; spinner; pull from a bag; number cube; compound events; arrangements and combinations)
- INTERACTIVES: [Johnnie's Probability Math Page](#) - find many interactives for various types of probability operations
- INTERACTIVES: [Johnnie's Statistics Math Page](#) - find many interactives for various types of statistics operations

Word Problem Thinking Blocks Manipulatives

- INTERACTIVE: [Model & Solve "Addition & Subtraction" Word Problems](#)
- INTERACTIVE: [Model and Solve "Multiplication & Division" Word Problems](#)
- INTERACTIVE: [Model and Solve "Fraction" Word Problems](#)
- INTERACTIVE: [Model and Solve "Ratio" Word Problems](#)
- INTERACTIVE: [Thinking Blocks Model Tool](#) - use to model your own word problems