



# Great New Classroom Kits!



## Integer Activity Kit

Give middle school students hands-on resources to help them master integer concepts. Our unique Integer Beaded Number Line provides a concrete tool to improve integer understanding. Also includes Integer Operation Mats that can be used with wipe-off markers or the included two-color counters. The included resource book provides a variety of practice activities.

### Kit Components:

- Integer Beaded Number Line Set, 10 strings
- Integer Operations Mats, set of 10
- Two-Color Counters, set of 200
- *Working with Two-Color Counters*

Grades 6–9

600031 • \$89.00

## Base Ten Resource Kit

This collection of base ten resources provides enough materials for small group work for 2–4 students. Kit includes a variety of hands-on manipulatives and a comprehensive activity book—*Working with Base Ten Blocks*.

### Kit Components:

- Base-Ten Blocks (1 thousand block, 10 hundred flats, 50 ten rods and 1 hundred unit cubes)
- Base Ten Place Value Frames, 5
- Magnetic Base Ten Place Value Frame
- Write-On/Wipe-Off Base Ten Mats, 10
- *Working with Base Ten Blocks*

Grades 3–5

600032 • \$124.00



## Middle School Resource Kit

Middle school students will benefit from the hands-on resources included in this kit! Reinforce key concepts such as algebraic thinking, understanding of integers, Pythagorean Theorem and more! Kit includes manipulatives, write-on/wipe-off mats, games and two comprehensive activity books.

### Kit Components:

- Algebraic Expression Dominoes
- Algebra Tiles, 10 sets
- *Working with Algebra Tiles*
- Linear Graphs Card Game
- Integer Operations Mats, set of 10
- *Working with Two-Color Counters*
- Two-Color Counters, set of 200
- WO/WO Coord. Grid Mats, (10)
- Pythagorean Theorem Tile Set

Grades 5–8

600033 • \$159.00