CollegeBoard

SpringBoard

SpringBoard Math Ancillary Material List

Middle School 1	Middle School 2	Middle School 3	Algebra 1
General Classroom Supplies	**General Classroom Supplies**	**General Classroom Supplies**	**General Classroom Supplies**
Chart paper, chart graph paper Crayons/colored pencils Different colored markers Dot paper Dry Erase Marker/Chalk Four-function calculator Grid paper, graph paper Overhead projector or similar projection device Paper clips Protractors Rulers, metric rulers meter sticks Scissors Sticky notes String Tape Whiteboard/Chalkboard	1/2" graph paper 8.5x11" paper Crayon, markers, or colored pencils Dry Erase Marker/Chalk Measuring tape or meter stick Protractors Rulers or straight edges Scissors Tape Whiteboard/Chalkboard	8 x 11 inch paper to create prisms (activity 6-3) Chart paper Construction paper or poster board (optional) Dry erase boards (for student groups) Glue or Tape Graph paper Index cards Markers, dry erase and poster Meter Stick or tape measure Paper clips (40 per group) Plain Paper Protractor Rubberbands (new) Rulers, centimeter and inch Scientific Calculaor Scissors Whiteboard/Chalkboard	Dry Erase Marker/Chalk Graph paper Graphing calculators Rulers Whiteboard/Chalkboard
Special Supplies	**Special Supplies**	**Special Supplies**	**Special Supplies**
Beans, pennies Butcher or chart paper Clock with second hand or stopwatches Coins Copies/overhead transparencies of templates provided Dry EraseBoards (White Boards) for Student Groups Fraction bars, circles, strips, or other models Measuring tape Newspapers and magazines Number cubes Number cubes Nutrition Facts labels Patty paper or tracing paper Pennies Playground chalk, tape, or rope Popcorn or packing popcorn Several circular figures such as jar tops, clocks, CD's, DVD's, drinking cups, paper plates, and so on Tape for making large number line Two-color counters Water and food coloring	3x5 index cards 4-Function Calculator Card stock or index cards Copies/overhead transparencies of templates provided Cylindrical Can Dry beans (red kidney beans used in the answer key) Dry EraseBoards (White Boards) for Student Groups Large coin or chip Masking/painter's tape Measuring tapes Rice or similar item used for measuring Stopwatches String or piece of spaghetti Toothpicks (activity 2-3) Unit cubes or linking cubes	16 oz water bottle per group Algebra Tiles Beans, counters or other small round objects to represent pebbles Centimeter cubes Coins Copies/overhead transparencies of templates provided Doll or action figure for each group or 16 oz plastic bottles Dry EraseBoards (White Boards) for Student Groups Hula-hoop (or loop of rope big enough to step through) Large cup or bucket Measuring tape Number cubes Random number generator Small paper cups Stop watch US Flag (on display in classroom)	Algebra Tiles Centimeter Cubes Chart Paper Copies/overhead transparencies of templates provided Dry EraseBoards (White Boards) for Student Groups Paper Cups in two sizes (activity 2-4) Square tiles Stop Watch
Recommended Supplies (optional)	**Recommended Supplies (optional)**	**Recommended Supplies (optional)**	**Recommended Supplies (optional)**
Colored paper Counters Fraction strips, circles, or bars Sand or other material (for measuring, optional) Calculators Compasses Estimation jar(s) Measuring devices: Cup, tablespoon, teaspoon, and ounce measures Menus, receipts, sales flyers and coupons Miras or mirrors Square tiles Tangram sets Sidewalk chalk	Computer spreadsheet Construction paper Graphing Utility	Balance 4-function calculator Examples of gift boxes	

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Geometry	Algebra Two	Precalculus	
General Classroom Supplies	**General Classroom Supplies**	**General Classroom Supplies**	
Chart paper Index Cards Large rubber bands or masking tape for each group Protractor Rulers, straight edge Compass Construction paper Dry Erase Marker/Chalk Graph paper Overhead projector and transparencies or digital projections of materials (optional) Protractors Scientifc Calculator Scissors Scotch tape Unlined Paper Whiteboard/Chalkboard	Compass Dry Erase Marker/Chalk Graph paper Plain paper Straight edge Whiteboard/Chalkboard	Dry erase boards or chart paper Dry Erase Marker/Chalk Graph paper Rulers Whiteboard/Chalkboard	
Special Supplies	**Special Supplies**	**Special Supplies**	
Calculator Coffee stirrers Colored pencils/crayons/markers Concealed container with 60 marbles (or color tiles standing in for marbles) Copies/overhead transparencies of templates provided Dry Erase markers Dry EraseBoards (White Boards) for Student Groups Flexible protractors (optional) Graph paper; centimeter, quarter inch Models of 3-dimensions solids Number cubes Patty or tracing paper Pipe cleaners Small mirrors Sphere per group (globe or ball) Straws Sticky notes Tape measures Yarn, String, push pins, bulletin board and enlarged copy of the football field (optional)	Colored pencils/crayons/markers Copies/overhead transparencies of templates provided Dry EraseBoards (White Boards) for Student Groups Graphing Calculator Index cards Marbles/ball bearings Patty paper, Wax Paper Plastic tubing Square tiles String Tape Measures	Colored pencils/crayons/markers Copies of the black line masters provided Copies/overhead transparencies of templates provided Dry EraseBoards (White Boards) for Student Groups Game Cards from Template provided Graphing Calculator Highlighters (optional) Pipe cleaners, 12 " (chenille stems) or twine Straightedge, spaghetti or lines drawn with permanent markers on acetate String Thick cardboard backing Thumbtacks (upholstery thumbtacks work best)	
Recommended Supplies (optional)	**Recommended Supplies (optional)**	**Recommended Supplies (optional)**	
Square tiles			