

Product Code . JL-MLI-9817

Algebraic X and Y Bosse Tiles



Description

Algebraic X and Y Bosse Tiles

A visual aid to help reinforce and clarify algebraic principles by combining the power of Algebra Tiles and Algebra Lab Gear.

Bosse Tiles are manipulatives that represent the different elements of an algebraic equation.

Using these manipulatives allows students to make a hands-on connection to algebraic concepts.

Tiles can represent the product of linear polynomials up to three variables or the factoring of quadratic polynomials with as many as six terms.

Tiles are translucent, allowing for use on an overhead. Includes 50 each of blue and red units, 20 each of blue and red x tiles/bars, 20 each of blue and red y tiles/bars.

10 each of blue and red x² flats, 10 each of blue and red y² flats, and 10 each of blue and red xy flats, for a total of 240 pieces, teacher's guide, and storage container.
