# Algebra Tiles 1000ID6006

Many students struggle with factoring polynomials. Polynomials are a number of mathematical terms that can be added, subtracted and multiplied. For example, 5×2+3x+9 would be a typical polynomial. Algebra tiles are manipulative devices that students can use to work math problems. These Algebra tiles come in the shapes of squares and rectangles. Using algebra tiles in teaching polynomials allows students to practice working with polynomials with a hands-on approach. The tiles provide a visual representation of the problem that then can be worked by manipulating the tiles.
Algebra tiles come with three types of tiles in two colors each, typically red for negative tiles and blue for positive tiles.

## Main Address :

**Gupta Agencies**
5341, Punjabi Mohalla
Ambala Cantt - 133001
Haryana - INDIA
Mr Ashok Gupta +91-9896301766
Mr Sushil Gupta +91-9896311766
Mr Dixit Gupta +91-9416021766
Landlines - +91-171-4006829,4006826, 4005829
**E-mail:**
info@guptaagenciesindia.com
dixit@guptaagenciesindia.com
**Website :**

## Manufacturing Unit & Export House :

**GUPTA'S ARCADE**
Kahsra No 22/1/2/3
Pallavi Enclave
Near Industrial Area
Ambala Cantt - 133001
Haryana -INDIA
Landlines - +91-171-4006829,4006826, 4005829

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