

FACTORING PUZZLE

0

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FACTORING PUZZLE

Use the digits 0-9 to fill in the squares. Each digit can be used only once.

$$x^2 - x - \square = (x + 2)(x - \square)$$

$$x^2 - 1\square x + 1\square = (x - 2)(x - \square)$$

$$x^2 + \square x + 1\square = (x + \square)(x + 2)$$

$$x^2 - \square x - 24 = (x - 6)(x + \square)$$

Source: Public Schools of North Carolina Resources for Algebra

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Polynomials And Factoring Factoring Dot Puzzle

Tobias Bleicker



Polynomials And Factoring Factoring Dot Puzzle:

80 Activities to Make Basic Algebra Easier Robert S. Graflund, 2001 With this sourcebook of reproducible puzzles and practice problems you can successfully reinforce first year algebra skills Now revised to meet NCTM standards this book contains more teaching tips new calculator activities and additional outdoor math activities Secret codes magic squares cross number puzzles and other self correcting devices provide stimulating and fun practice Chapters cover basic equations equations and inequalities with real numbers polynomials factoring using fractions graphing and systems of linear equations and rational and irrational numbers Worked out examples drawings and cartoons clarify key ideas Answers are included

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