9.2 Factor Trinomials

PRACTICE

Check the nork: Multiply out the factored form to see if it matches the polynomial.

1. In (x + 6 % x - 5) the factored form of $x^2 - 3x - 30$?

2. Is (x+4)(x-7) the factored form of $x^2-3x-28$?

- 3. Is (x-4)(x+3) the factored form of x^3-x-12 ?



- 4. Is m(m-3) the factored form of m^2-3 ?

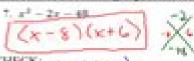


5. In (d-7)(d-5) the fluctoned form of $d^2-12d-35$?

- 6. Is (1 + 3)(1 1) the factored form of $t^2 9$?



Factor the following if possible. Check your answer by multiplying:





Squares!







- Genetest.
- $14. x^3 + 2x + 12$

15 12-19

Factoring Unit 05 Lesson 01 Answers

Ruth Harbin Miles, Beth McCord Kobett, Lois A. Williams

Factoring Unit 05 Lesson 01 Answers:

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