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9.1 Properties of Radicals
Section 7.5 Factoring $x^2 + bx + c$ 387 Factoring $x^2 + bx + c$ When c is Negative Factor $x^2 + 4x - 21$. SOLUTION Notice that $b = 4$ and $c = -21$. Because c is negative, the factors p and q must have different signs so that pq is negative. Find two integer factors of -21 whose sum is 4. Factors of -21 $-21, 1, -1, 21, -7, 3, -3, 7$ Sum of factors $-20 - 4$ The values of p and q are $-3 ...$

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