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| I have $x^2 - 18x + 81.$ | Who has $(x - 10)(x + 1)?$ | I have $x^2 - 9x - 10.$ | Who has $(x + 12)(x - 3)?$ |
| I have $x^2 - 9x - 36.$ | Who has $(x + 7)(x + 7)?$ | I have $x^2 + 14x + 49.$ | Who has $(x + 2)(x - 6)?$ |
| I have $x^2 - 4x - 12.$ | Who has $(x + 11)(x - 3)?$ | I have $x^2 + 8x - 33.$ | Who has $(x + 8)(x + 4)?$ |
| I have $x^2 + 12x + 32.$ | Who has $(x - 15)(x - 4)?$ | I have $x^2 - 19x + 60.$ | Who has $(x - 6)(x + 6)?$ |
| I have $x^2 - 36.$ | Who has $(x + 2)(x + 7)?$ | I have $x^2 + 9x + 14.$ | Who has $(x + 9)(x - 5)?$ |
| I have $x^2 + 4x - 45.$ | Who has $(x + 1)(x + 1)?$ | I have $x^2 + 2x + 1.$ | Who has $(x + 9)(x + 9)?$ |
| I have $x^2 + 18x + 81.$ | Who has $(x + 6)(x - 10)?$ | I have $x^2 - 4x - 60.$ | Who has $(x - 6)(x - 6)?$ |
| I have $x^2 - 12x + 36.$ | Who has $(x - 15)(x + 4)?$ | I have $x^2 - 11x - 60.$ | Who has $(x + 1)(x + 10)?$ |
| I have $x^2 + 11x + 10.$ | Who has $(x - 9)(x - 3)?$ | I have $x^2 - 12x + 27.$ | Who has $(x - 6)(x + 4)?$ |
| I have $x^2 - 2x - 24.$ | Who has $(x - 8)(x - 4)?$ | I have $x^2 - 12x + 32.$ | Who has $(x - 9)(x + 6)?$ |
| I have $x^2 - 3x - 54.$ | Who has $(x + 15)(x + 4)?$ | I have $x^2 + 19x + 60.$ | Who has $(x + 7)(x + 3)?$ |
| I have $x^2 + 10x + 21.$ | Who has $(x - 8)(x - 3)?$ | I have $x^2 - 11x + 24.$ | Who has $(x + 5)(x + 9)?$ |

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| I have $x^2 + 14x + 45.$ | Who has $(x - 2)(x - 10)?$ | I have $x^2 - 12x + 20.$ | Who has $(x + 7)(x - 3)?$ |
| I have $x^2 + 4x - 21.$ | Who has $(x + 9)(x + 6)?$ | I have $x^2 + 15x + 54.$ | Who has $(x - 8)(x - 7)?$ |
| I have $x^2 - 15x + 56.$ | Who has $(x + 8)(x + 5)?$ | I have $x^2 + 13x + 40.$ | Who has $(x - 6)(x - 10)?$ |
| I have $x^2 - 16x + 60.$ | Who has $(x + 6)(x + 5)?$ | I have $x^2 + 11x + 30.$ | Who has $(x - 12)(x + 3)?$ |
| I have $x^2 - 9x - 36.$ | Who has $(x - 1)(x - 1)?$ | I have $x^2 - 2x + 1.$ | Who has $(x + 3)(x + 3)?$ |
| I have $x^2 + 6x + 9.$ | Who has $(x - 9)(x + 3)?$ | I have $x^2 - 6x - 27.$ | Who has $(x - 7)(x + 3)?$ |
| I have $x^2 - 4x - 21.$ | Who has $(x - 1)(x + 10)?$ | I have $x^2 + 9x - 10.$ | Who has $(x - 6)(x - 5)?$ |
| I have $x^2 - 11x + 30.$ | Who has $(x - 3)(x - 3)?$ | I have $x^2 - 6x + 9.$ | Who has $(x + 15)(x - 4)?$ |
| I have $x^2 + 11x - 60.$ | Who has $(x + 5)(x + 7)?$ | I have $x^2 + 12x + 35.$ | Who has $(x + 9)(x - 3)?$ |
| I have $x^2 + 6x - 27.$ | Who has $(x + 6)(x + 10)?$ | I have $x^2 + 16x + 60.$ | Who has $(x - 11)(x + 2)?$ |
| I have $x^2 - 9x - 22.$ | Who has $(x - 2)(x - 7)?$ | I have $x^2 - 9x + 14.$ | Who has $(x + 5)(x - 9)?$ |
| I have $x^2 - 4x - 45.$ | Who has $(x + 9)(x + 3)?$ | I have $x^2 + 12x + 27.$ | Who has $(x - 9)(x - 9)?$ |