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We can solve this using the AC factoring method: $18n^2 + 9n - 14$ Multiply a by c $18 \times -14 = -252$ Find factors of -252 that add up to b (9) $1 \times 252, 2 \times 126, 3 \times 84, 4 \times 63, 6 \times 42, 7 \times 36, 9 \times \dots$

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3.2 Solving Linear Systems Algebraically Goals: Use algebraic methods to solve linear systems. 3.2 Notes and Examples 3.2 Notes and Examples (Answers) 3.2 Practice A 3.2 Practice A (Answers) 3.2 Practice B 3.2 Practice B (Answers) 3.2 Practice C 3.2 Practice C (Answers) 3.2 Challenge 3.2 Challenge (Answers) 3.2 Standardized Test 3.2 ...

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You can put this solution on YOUR website! Note that $i^4 = 1$, so we can factor lots of terms out: i raised to some power carries a cyclic pattern, which corresponds to the rotation of points around the complex plane (1, i , -1 , $-i$).

SOLUTION: i^{63} = how do I solve this? I know the answer is -i

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Algebra 2 - Mathplanet

You would spend too much time guessing, so let's use the quadratic function: $x = \frac{-b \pm \sqrt{b^2 - 4ac}}{2a}$ Where $y = ax^2 + bx + c$, $x = \frac{-5 \pm \sqrt{25 - 4(2)(-63)}}{2(2)} = \frac{-5 \pm \sqrt{25 + 504}}{4} = \dots$

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