

## College Algebra Questions And Answers

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Free Algebra Questions and Problems with Answers

Question 10. If the graph of  $y = (x - 2)^2 - 3$  is translated 5 units up and 2 units to the right, then the equation of the graph obtained is given by. A.  $y = x^2 + 2$ . B.  $y = (x - 2)^2 + 5$ . C.  $y = (x + 2)^2 + 2$ . D.  $y = (x - 4)^2 + 2$ .

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Coming to the question,  $5x + 3 = 7x - 1$ . Find X We take -1 to the other side making it positive  $5x+3+1=7x$  This equals to  $5x+4=7x$  Here we now take 5x to the other side  $4=7x-5x$  which equals to  $4=2x$  we divide both sides by 2 And the answer is  $x=2$ . I anyone doubts this please use google or a specialized calculator to check it.

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Solution for Students in a college algebra class were given a final exam in May and subsequently retested monthly with an equivalent exam. The average score...

Answered: Students in a college algebra class... | bartleby

Question: Mata.com MAT 110 81 College Algebra FALL 2020 (Passarello) Test: Test 4\*\* Rachael Pennell 12/05/20 12:24 AM This Question: 1 Pt 3 Of 18 (17 Complete This Test 18 Determine Whether The Following Function Is A Polynomial Function. If The Function Is A Polynomial Function State Its Degree If It Is Not Tell Why Not Wite The Polynomial In Standard Form. ...

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• Do not guess. If you don't know how to work a problem, leave the answer blank. 1. Simplify:  $2x^2 + 3x + 1 = 7x$  This equals to  $5x+4=7x$  Here we now take 5x to the other side  $4=7x-5x$  which equals to  $4=2x$  we divide both sides by 2  $6r10 s 6 D ) 4r19 s 6 E ) 4r10 s 3 3$ . Simplify:  $25x^2 + 1 = -12x - 4$  C)  $5D)1/5 E) 3 4$ .  $(2x+1)^2 =$

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Algebra Problems - Free Mathematics Tutorials, Problems ...

Algebra 1: Common Core (15th Edition) Charles, Randall I. Publisher Prentice Hall ISBN 978-0-13328-114-9

Textbook Answers | GradeSaver

Correct answer:  $a^2b(ab + a^2 + c^3 - ab^2c^2)$  Explanation: Here you have an expression with three variables. To factor, you will need to pull out the greatest common factor that each term has in common. Only the last two terms have.  $c$ . so it will not be factored out.

Factoring Polynomials - College Algebra

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