

# Factoring Polynomials Test And Answers

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### CHAPTER Factoring Polynomials 7 Solutions Key

teSt PreP 57 D; 16, 24, 48 has a GCF of 8 58 F; the GCF of 48 and 12 is 12, and the GCF of 12 and 8 is 4 59 1 ft 24 ft P = 50 ft 12 ft 2 ft P = 28 ft 8 ft 3 ft P = 22 ft 6 ft 4 ft P = 20 ft Patricia should make the pen 4 ft × 6 ft because these dimensions give the shortest perimeter and she will need to buy the least fencing challenge

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### Cumulative Test on Polynomials and Factoring

Since this is multiply choice, we should use the answers to our advantage It may be best to guess one of the answer choices below and check by multiplying We would have to use the guess and check strategy anyway to factor this polynomial since the lead coefficient is greater than 1 A:

$$2(3x-4)(x+1)$$

### Factoring Polynomials - williamsoncentral.org

Lesson 6: Prime Polynomials pg 13 Lesson 7: Factoring Expressions Completely Factoring Expressions with Higher Powers pg 14 Lesson 8: Factoring Trinomials of the form  $2x^2 + px + q$ , where  $p \neq 1$  pg 15 Review More Practice Factoring with Pizzazz worksheets pg 16-30

### Factoring Polynomials - Metropolitan Community College

FACTORING POLYNOMIALS 1) First determine if a common monomial factor (Greatest Common Factor) exists Factor trees may be used to find the GCF of difficult numbers Be aware of opposites: Ex (a-b) and (b-a) These may become the same by factoring -1 from one of them

### 9th grade Annex-20140227074458

period The biologist modeled the populations, in thousands, with the following polynomials where x is time, in years White-sided jackrabbits:  $74x^2 - 21x + 77$  Black-tailed jackrabbits:  $75x^2 + 54x + 37$  What polynomial models the total number of white-sided and black-tailed jackrabbits?  $149x^2 - 33x + 114$  Simplify the sum

### ExamView - 2013 M10 Polynomials Test

Polynomials Practice Test Multiple Choice Identify the choice that best completes the statement or answers the question 1 Use a factor tree to breakdown 525 into its prime factors The prime factorization of 525 results in  $3a \cdot 5b \cdot 7c$ , where a, b, and c are exponents representing digits Thus a, b, and c respectively are \_\_, \_\_, \_\_ A 2

### CHAPTER Chapter Test Form A - Weebly

CHAPTER Chapter Test Form B continued 13 Factor  $5x^2 - 39x + 54$  A  $x^2 - 5x + 27$  B  $x^3 - 5x + 18$  C  $x^2 - 5x + 9$  D cannot be factored 14 Factor  $8a^2 - 10a + 7$  A  $2a^2 - 4a + 1$  B  $2a^2 - 4a + 7$  H  $2a^2 - 4a + 7$  J cannot be factored 15 Which value of c would NOT make  $3x^2 + 5x + c$  factorable? A 22 C 2 B 2 D 22 16 Determine whether  $n^2 - 10n + 25$  is a perfect square trinomial If so

### Achor/MFM1P Name: Date: Practice Test 3 - Polynomials K: T ...

Write your answers in FULL English sentences [C: 1] 11 While experimenting with a toy rocket, Dan determines that he can model the rocket's height, h, in metres, with respect to time, t, in seconds, using the equation:  $t^2 - 2t + 1 = h$  Which calculation correctly finds the value of h when t = 10? Explain your choice [C: 4] 12

### Math 9 Unit 5 Polynomials Practice Test

Math 9 Unit 5 Polynomials Practice Test Multiple Choice Identify the choice that best completes the statement or answers the question \_\_\_\_ 1 A large white square represents an  $x^2$ -tile, a black rectangle represents a  $-x$ -tile, and a small white square represents a 1-tile Write the polynomial represented by this set of algebra tiles

### Expressions - aacpublicschools.org

Multiple Choice Questions and Answers: Factoring, Polynomials, and Simplify Rational Expressions 1 Factor the expression completely  $6x^3 - 4x^2 - 16x$

A O

**9 Test Review Polynomial Functions**

58 List all the possible zeros of  $g(x) = x^3 - 2x^2 - 21x - 18$ . Then find all the zeros for the polynomial function. Show the synthetic division and other work for full credit.