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- Understand In 10

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Factoring $Ax^2 + bx$

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how to solve

equations instantly

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Day 1: Factoring
 $x^2 + bx + c$ 8.6
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Factoring

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with answers 1.

Algebra I 1/15/14

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the polynomial expressions: 1) $(3x^3 - 2x + 1) + (4x^2 - 3x + 6)$ 2) $(x^2 - 6x + 7) - (4x^2 - 2x)$. Write a simplified expression for the area and perimeter of the rectangle below. 1) Area = 2) Perimeter = 3.

Factoring day 1

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Answers

Since students

have just

completed a

factoring unit, they

are good about

identifying the

greatest common

factor of x . So,

$x(x+4)(x+1)$ is just

a generalization of

the zero product

property where

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abc=0. Slide 4
presents an
equation that can
be contrasted with
Slide 3. I will help
students factor this
equation as
 $2(x+2)(x+1)=0$.

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Solving Quadratics
by Factoring-Day 1
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Common Factor

(GCF) Find the GCF

of the numbers. 1.

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8, 30, 4, 16, 24, 5,
28, 49, 6, 27, 63

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negative common

factor + grouping.

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4.2 pg 206 4.3 pg

212 4.3 word

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Worksheets. Day 1

worksheet A; Day 2

worksheet B; Day 3

worksheet C

Homework Answers

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Mrs. Anderson's

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Factoring in

Algebra Factors.

Numbers have

factors:.. And

expressions (like $x^2 + 4x + 3$) also

have factors:..

Factoring.

Factoring.

Factoring (called

"Factorising" in the

UK) is the process

of finding the

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factors: **Factoring Day 1**

Answers

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that factors an
algebraic
expression. Enter a
polynomial, or
even just a
number, to see its
factors. Signup for
detailed step-by-

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E:ng \$33 68-1

Factoring 68'2

Factoring 66-3 Day

1 68-3 Day 2 ...

EX4: $x^2 + 4x$

Favl'vrs 0" '17- .

Unit 68 - 4 Notes:

Factoring the

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Factoring Day 1

Difference of 2 Squares . the binomial are perfect squares and the terms must be separated with a subtraction .

Factoring Day 2

Answer Key -

Joomlaxe.com

Factor each

completely. 1) b^2

$+ 8b + 7 (b + 7)(b$

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Factorial Day 1
Answers

1) $n^2 - 11n + 10$ $(n - 10)(n - 1)$
2) $n^2 - 10n + 9$ $(n - 9)(n - 1)$
3) $m^2 + m - 90$ $(m - 9)(m + 10)$
4) $n^2 + 4n - 12$ $(n - 2)(n + 6)$
5) $n^2 - 10n + 9$ $(n - 1)(n - 9)$
6) $b^2 + 16b + 64$ $(b + 8)^2$
7) $m^2 + 2m - 24$ $(m + 6)(m - 4)$
8) $x^2 - 4x + 24$ Not factorable
9) $k^2 - 13k + 40$ $(k - 5)(k - 8)$

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Factorial Day 1
Answers

8) $10a^2 + 11a + 18$ $(a + 2)(a + 9)$
11) $n^2 - n - 56$ $(n + 7)(n - 8)$ 12) $n^2 - 5n + 6$ $(n - 2)(n - 3)$ -1-

Factoring

Trinomials ($a = 1$)

Date Period

Factoring

trinomials is

probably the most

common type of

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Factoring in Day 1

Algebra. In this lesson, we will factor trinomials that have a lead coefficient of 1. To begin this lesson, it is important for you to understand the process of multiplying binomials using the FOIL method.

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Trinomials -

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LESSON 8:

Standard Form to
Vertex Form Day 1
of 2

LESSON 9:
Standard Form to
Vertex Form Day 2
of 2

LESSON 10:
Where Will the
Rocket Land?

Putting it all
Together

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11: Completing the Square Methods & Practice LESSON

12: Factoring Day 1 of 2 LESSON 13:

Factoring Day 2 of 2 LESSON 14:

Choosing a Method to Find x-intercepts LESSON

15: Quadratics ...

Ninth grade Lesson Factoring Day 2 of

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2 | BetterLesson Factoring Day 1

The complete
Answers
factoring is:

$(2(4x-7)(x-1))$. If

we were to solve
this trinomial, we
would get

$$\left\{ x:\text{ } x = \frac{7}{4}, \text{ } 1 \right\}$$
 by
setting each factor
to 0 and solving for
 (x) . (Ignore the

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factor of 2, since 2
can never be 0. If
we had an (x) on
the outside, an
additional factor
would be 0).

Solving Quadratics
by Factoring and
Completing the
Square ...

Write the final
answer in interval
notation. 26) $3x^3$

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Factoring Day 1
Answers
-6 and $x < 2$
-4-3-
2-10123456789101

1 Sketch the solution to each system of inequalities. ...

-1-Factor each completely. 1) $6x^3 - 14x^2 - 3x + 7$
 $(2x^2 - 1)(3x - 7)$ 2) $a^2 + 11a + 10$ $(a + 10)(a + 1)$ 3) $8r^3 - 12r^2$ $4r^2(2r - 3)$ 4) $9n^2 - 25$ $(3n$

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$$25n^2 + 10n + 1$$

Answers

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2-2 English Español

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Everyday

Mathematics

Factoring

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form C Factor X2 2
x + 1 - 6 Name

Answers

Block 2 12 x - x -

10. 12. 14. 16. 18.

20. 11. 13. 15. a²

- 2a - x 35 8 45

-y-6 y² - 8)) 1.5

b² 20 + 12p + 27 b²

+ 3b - 40 a x 0 20 =

11 - 12x = Solve

each equation by

factoring 19. 0 0 72

=

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Algebra 1 Factoring

Day 2 Name _____

ID: 1 Date _____

Period _____ ©Y

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tLMLeCx.L m

eArISIQ

srSi[g[htt_s` kr]eYs

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Factor each

- completely. 1) $4x^2 - 12x - 72$ 2) $b^2 - 4b + 4$ 3) $x^2 + 13x + 36$ 4) $x^2 - 5x + 4$ 5) $6n^2 - 78n + 252$ 6) $3n^2 - 9n - 162$

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Algebra 2 6.4 Day

3 Factoring 1. $x^2 - 9$

2. $x^2 - 25$ 3. $3x^2 - 108$

___ 4. $x^2 + 9$ 5. x^2

+ 64 6. $5x^2 +$

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