

Factoring Trinomials (a = 1)

Date _____ Period _____

Factor each completely.

1) $b^2 + 8b + 7$

$$(b + 7)(b + 1)$$

2) $n^2 - 11n + 10$

$$(n - 10)(n - 1)$$

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) $k^2 - 13k + 40$

$$(k - 5)(k - 8)$$

10) $a^2 + 11a + 18$

$$(a + 2)(a + 9)$$

11) $n^2 - n - 56$

$$(n + 7)(n - 8)$$

12) $n^2 - 5n + 6$

$$(n - 2)(n - 3)$$

Algebra Ii Unit 4 Factoring Trinomials Answers

Robert D. Hackworth, Robert H. Alwin



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web psalmen 1 1 gelukkig de mens die niet meegaat met wie kwaad doen die de weg van zondaars niet betreedt bij spotters niet aan tafel zit 2 maar vreugde vindt in de wet van de heer en zich verdiept in zijn wet dag en nacht 3 hij zal zijn als een boom geplant aan stromend water

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web apr 10 2021 in einer neuen reihe blickt katholisch de ab heute auf die biblischen psalmen als schule des betens zum auftakt erklärt unser autor die herkunft der biblischen psalmen und ihre bedeutung für das gebet und die persönliche zwiesprache mit gott

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