Factor completely:

$3x^2 + 18x + 24$

Factor completely:

$2x^2 + 6x + 4$

Factor completely:

$2x^2 + 12x + 16$

Factor completely:

$2x^2 + 10x + 12$

Factor completely:

$3x^2 + 15x + 18$

Factor completely:

$3x^2 + 12x + 9$

Factor completely:

$2x^2 + 8x + 6$

Factor completely:

$3x^2 + 15x + 12$

Factoring ax² + bx + c Completely (GCF First) · 2

ANSWER

$$2(x + 1)(x + 2)$$

Factoring ax² + bx + c Completely (GCF First) · 1

ANSWER

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

Factoring ax² + bx + c Completely (GCF First) · 4

ANSWER

$$2(x + 3)(x + 2)$$

Factoring ax² + bx + c Completely (GCF First) · 3

ANSWER

$$2(x + 2)(x + 4)$$

Factoring ax² + bx + c Completely (GCF First) · 6

ANSWER

$$3(x + 3)(x + 1)$$

Factoring ax² + bx + c Completely (GCF First) · 5

ANSWER

$$3(x + 3)(x + 2)$$

Factoring ax² + bx + c Completely (GCF First) · 8

ANSWER

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

Factoring ax² + bx + c Completely (GCF First) · 7

ANSWER

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

Factor completely:

$2x^2 + 16x + 30$

Factor completely:

$4x^2 + 4x - 48$

Factor completely:

$4x^2 - 36x + 80$

Factor completely:

$4x^2 - 12x + 8$

Factor completely:

$3x^2 + 24x + 45$

Factor completely:

$4x^2 + 36x + 80$

Factor completely:

$6x^2 - 51x + 90$

Factor completely:

$6x^2 + 26x - 20$

Factoring ax² + bx + c Completely (GCF First) · 10

ANSWER

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

Factoring ax² + bx + c Completely (GCF First) · 9

ANSWER

$$2(x + 3)(x + 5)$$

Factoring ax² + bx + c Completely (GCF First) · 12

ANSWER

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

Factoring ax² + bx + c Completely (GCF First) · 11

ANSWER

$$4(x - 5)(x - 4)$$

Factoring ax² + bx + c Completely (GCF First) · 14

ANSWER

$$4(x + 5)(x + 4)$$

Factoring ax² + bx + c Completely (GCF First) · 13

ANSWER

$$3(x + 5)(x + 3)$$

Factoring ax² + bx + c Completely (GCF First) · 16

ANSWER

$$2(3x - 2)(x + 5)$$

Factoring ax² + bx + c Completely (GCF First) · 15

ANSWER

$$3(2x - 5)(x - 6)$$

Factor completely:

$12x^2 - 16x - 16$

Factor completely:

$6x^2 + 26x - 60$

Factor completely:

$6x^2 + 27x + 30$

Factor completely:

$4x^2 + 10x - 24$

Factor completely:

$12x^2 - 20x - 48$

Factor completely:

$12x^2 + 64x + 64$

Factor completely:

$2x^2 + 14x + 24$

Factor completely:

$2x^2 + 10x + 8$

Factoring ax² + bx + c Completely (GCF First) · 18

ANSWER

$$2(3x - 5)(x + 6)$$

Factoring ax² + bx + c Completely (GCF First) · 17

ANSWER

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

Factoring ax² + bx + c Completely (GCF First) · 20

ANSWER

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

Factoring ax² + bx + c Completely (GCF First) · 19

ANSWER

$$3(2x + 5)(x + 2)$$

Factoring ax² + bx + c Completely (GCF First) · 22

ANSWER

$$4(3x + 4)(x + 4)$$

Factoring ax² + bx + c Completely (GCF First) · 21

ANSWER

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

Factoring ax² + bx + c Completely (GCF First) · 24

ANSWER

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

Factoring ax² + bx + c Completely (GCF First) · 23

ANSWER

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