Math worksheet

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Factor completly:

$x^2 + 11x + 24$:	(x+8)(x+3)	$x^2 + 29x + 168$:	(x+21)(x+8)
$x^2 + 6x + 9$:	(x+3)(x+3)	$x^2 + 25x + 66$:	(x+22)(x+3)
$x^2 + 6x + 8$:	(x+4)(x+2)	x ² + 29x + 198:	(x+11)(x+18)
$x^2 + 12x + 32$:	(x+8)(x+4)	$x^2 + 35x + 276$:	(x+23)(x+12)
x ² + 11x + 18:	(x+9)(x+2)	$x^2 + 5x - 104$:	(x-8)(x+13)
$x^2 + 8x + 12$:	(x+6)(x+2)	$x^2 + 5x - 104$:	(x-8)(x+13)
$x^2 + 16x + 60$:	(x+10)(x+6)	12x² - 68x + 80:	(x-4)(3x-5)(4)
$x^2 + 9x + 8$:	(x+8)(x+1)	12x² - 28x - 160:	(x-5)(3x+8)(4)
$x^2 + 18x + 81$:	(x+9)(x+9)	$28x^2 + 227x + 420$:(4x+21)(7x+20)
$x^2 + 12x + 32$:	(x+4)(x+8)	16x² + 52x - 140:	(x+5)(4x-7)(4)
$x^2 + 12x + 32$:	(x+4)(x+8)	$7x^2 + 133x - 140$:	(x-1)(x+20)(7)
$x^2 + 30x + 161$:	(x+7)(x+23)	12x² + 17x - 40:	(4x-5)(3x+8)
x ² + 11x + 18:	(x+2)(x+9)	24x² + 82x + 44:	(4x+11)(3x+2)(2)
x ² - 4x - 12:	(x-6)(x+2)	$8x^2 + 50x + 68$:	(4x+17)(x+2)(2)
$x^2 + 26x + 48$:	(x+2)(x+24)	49x² + 126x + 17:	(7x+17)(7x+1)

version = 0.8.3 time generated: 2021-06-07 14:19:46.946