Math worksheet

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Factor completly:

$x^2 + 1x - 72$:	(x-8)(x+9)	$x^2 - 13x + 36$:	(x-9)(x-4)
$x^2 - 12x + 27$:	(x-3)(x-9)	$x^2 - 12x + 32$:	(x-8)(x-4)
x² - 9x - 10:	(x+1)(x-10)	$x^2 + 31x + 238$:	(x+14)(x+17)
$x^2 + 12x + 32$:	(x+8)(x+4)	$x^2 + 1x - 90$:	(x-9)(x+10)
$x^2 + 7x + 10$:	(x+2)(x+5)	$x^2 - 7x - 8$:	(x-8)(x+1)
$x^2 + 12x + 35$:	(x+7)(x+5)	$x^2 - 7x - 8$:	(x-8)(x+1)
$x^2 + 2x - 48$:	(x+8)(x-6)	12x ² + 124x + 255:(2x+15)(6x+17)	
$x^2 + 6x + 8$:	(x+4)(x+2)	21x ² + 63x + 42:	(7x+7)(3x+6)
$x^2 + 9x$:	(x+0)(x+9)	12x² + 25x - 75:	(3x-5)(4x+15)
$x^2 + 7x + 6$:	(x+6)(x+1)	$4x^2 + 77x + 208$:	(x+16)(4x+13)
$x^2 + 7x + 6$:	(x+6)(x+1)	24x² + 180x + 216	:(4x+24)(6x+9)
$x^2 + 10x + 24$:	(x+4)(x+6)	18x² + 69x + 65:	(3x+5)(6x+13)
$x^2 + 43x + 456$:	(x+19)(x+24)	$6x^2 + 43x + 76$:	(x+4)(6x+19)
$x^2 + 34x + 280$:	(x+14)(x+20)	$7x^2 + 46x + 24$:	(7x+4)(x+6)
$x^2 + 33x + 200$:	(x+25)(x+8)	36x² + 60x - 11:	(6x+11)(6x-1)