FACTORING PUZZLE 2

111.483	x ² + 21x + 108	x ² - 17x + 70	(x - 20)(x - 1)	(x +2)(x - 19)
(x+16)(x-3)	%. 8v + 7	82 - x21 (1 - x)	(* + x)(£ + x)Z	\$+ x01 +2x\$
	x2-6x-16	(x - 9)2	x°+ 39x - 40	x²- 3x - 70
3(x-7)(x-9)	(x - 8)(x + 2)	01 - x/(21 + x/) x 	(5 + x)(1 + x)7 	(6 - x) (2 + x) (4 x + 40) (5 + x) (6 - x) (6 + x) (7 x + 2) (7 x + 2) (8 x
	x²+ 7x - 60	x²+ 22x - 75	x ² + 20x + 51	x²+ x - 30
l	(x - 5) (x + 12)	(x + 25)(x - 3)	(x + 17)(x + 3)	(x - 5)(x + 6)
(x + 3)(x - 14)	v ² +17v+70	6+x (8+) x+x-42	(6-x)(x+x) (x+7)(x-6)	61+ X/1 +X 61- X/1 +X
	(x - 6) (x - 8)	3x² + 30x + 63	3x²- 9x - 30	(x + 9)(x - 10)
	x=- 14x + 48	3(x + 7)(x + 3)	3(x + 2)(x - 5)	x ² - x - 90
x ² +12x+32	17°A18 + A1	81 - xc - xx x+ 34x + 120	(5 + x)(51 + x) (x + 4)(x + 30)	(8 - x)(2 + x)E x ² + 20x + 75
	(x - 17)(x + 1)	x2- 5x - 24	x ² + 23x + 132	(x + 2)(x - 1)

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