Algebra I: Factoring 1
Cut the squares apart.
Match equivalent expressions.
You should get a new 4 X 4 square.

	$(x-2)(x+2)$			$(4x-1)^2$			$(6x+1)(x-2)$			$(x+1)(x-1)$	
$(5x-4)^2$		$x^2-4x-12$	$(9-x)(7+x)$		x^2-16	$(x+4)(4+x)$		$6x^2+13x+6$	$(3x+2)(2x+3)$		$x^2-14x+24$
	x^2+6x+9			$x^2-10x+24$			$25x^2-16$			$6x^2+41x+30$	
	$(x+3)^2$			$(x-4)(x-6)$			$(5x-4)(5x+4)$			$(x+6)(6x+5)$	
$(x-2)(x-9)$		$x^2+3x-18$	$(9+x)(-3+x)$		$x^2+6x-16$	$(x-2)(x+8)$		$9x^2+12x+4$	$(3+2)^2$		$x^2+7x-18$
	$4x^2-25$			x^2-9			$16x^2-1$			$x^2-7x+12$	
	$(2x+5)(2x-5)$			$(x+3)(x-3)$			$(4x-1)(4x+1)$			$(x-4)(x-3)$	
$(x+2)(x+5)$		$(x^2-6x-16)$	$(8+x)(7+x)$		$x^2-2x-15$	$(x+3)(-5+x)$		$4x^2+x-5$	$(4x+5)(-1+x)$		$6x^2-x-2$
	x^2+4x+3			$7x^2-19x+10$			$9x^2-4$			$x^2-8x+16$	
	$(x+3)(x+1)$			$(7x-5)(x-2)$			$(3x-2)(3x+2)$			$(x-4)^2$	
$(2x-5)(2x+1)$		$4x^2+20x+25$	$(-5+x)^2$		$3x^2+2x-1$	$(3x-1)(x+1)$		x^2-x-12	$(x+3)(x-4)$		x^2+16
	$25x^2+20x+4$			x^2+9			$x^2+3x-10$			x^2-15	