Factoring Cut-outs – Cut out each puzzle piece and reassemble so that the expressions and their factored forms match up.

$x^2+4x-21$	x^2+3x-4	x^2-64	x^2+8x+7
x^2+6x+9	x^2	$(x-2)(x+2)$	x^2+6x
$(x)(3x)$	x^2-4	$x^2+7x+10$	$(x)(x)$
$(x+4)(x-1)$	$(x+5)(x+2)$	$(x+10)(x+2)$	$(x-2)(x+4)$
$(x+2)(x+10)$	$x^2+9x+20$	$x^2+20x+100$	$(x+5)(x+4)$
$x^2-7x-18$	$x^2+10x+25$	x^2-1	x^2+4x+4
$(x+3)^2$	$(3x)(x)$	$(5x)(3x)$	x^2+3x-4
$(x+10)(x+2)$	$(x+4)(x-1)$	$(x+4)(x+3)$	$(x+7)(x-3)$
x^2+2x-8	$x^2+7x+10$	$x^2+12x+20$	x^2-4x-5
x^2-5x	$3x+6$	x^2+6x	$(x+5)(x+2)$
$3(x+2)$	$x(x+6)$	$(x+2)^2$	$(x+6)(x+10)$
$(x+10)^2$	$(x-10)(x-4)$	$x^2+12x+20$	$x^2+9x+20$
$x^2-14x+40$	x^2+3x-4	$(x+9)(x-6)$	$x^2+20x+100$
$15x^2$	$3x^2$	x^2+x	$3x+6$
$(x+2)(x-9)$	$x(x+1)$	$(5x)(3x)$	$(x+5)^2$
$x^2+12x+20$	$(x-8)(x+8)$	$(x+1)(x-5)$	$(x+7)(x+1)$