

B	I	N	G	O
$6(a-4b)(a+4b)$	$(2n+7)(2n-7)$	$-1(x+8)(x-8)$	$5(5m^2+2n^2)(5m^2-2n^2)$	$2x(x+5)$
$(x+3)(x-2)$	$5mp(5p-9)$	$4(3r-10)(r-2)$	$(4n^2+1)(2n-1)(2n+1)$	$4x^2+12x$
$5b(b+9)$	monomial	FREE	$(8x^3-y^3)$ $(8x^3-y^3)$	$2(x+6)(x+8)$
$2r(x^2+6y^2)(x^2-6y^2)$	$5(6m-1)(6m+1)$	$2vm$	$-6x^2+33x-42$	$3(v+1)(v-10)$
$-2n^2(n+10)$	$(p+6)(p-6)$	$4m(x^2-3y^2)(x^2+3y^2)$	trinomial	$(x+3y)(x-3y)$

B	I	N	G	O
monomial	$(4n^2+1)(2n-1)(2n+1)$	$5(5m^2+2n^2)(5m^2-2n^2)$	$(x+3)(x-2)$	$4(3r-10)(r-2)$
$-1(x+8)(x-8)$	trinomial	$2x(x+5)$	$(p+6)(p-6)$	$4x^2+12x$
$2r(x^2+6y^2)(x^2-6y^2)$	$(8x^3-y^3)$ $(8x^3-y^3)$	FREE	$2(x+6)(x+8)$	$(2n+7)(2n-7)$
$-6x^2+33x-42$	$4m(x^2-3y^2)(x^2+3y^2)$	$6(a-4b)(a+4b)$	$(x+3y)(x-3y)$	$5(6m-1)(6m+1)$
$2vm$	$3(v+1)(v-10)$	$5b(b+9)$	$5mp(5p-9)$	$-2n^2(n+10)$

B	I	N	G	O
$(p+6)(p-6)$	$4m(x^2-3y^2)(x^2+3y^2)$	$(4n^2+1)(2n-1)(2n+1)$	$3(v+1)(v-10)$	$\frac{(8x^3-y^3)}{(8x^3-y^3)}$
$6(a-4b)(a+4b)$	$2r(x^2+6y^2)(x^2-6y^2)$	$2vm$	$5mp(5p-9)$	$2x(x+5)$
$5b(b+9)$	$(x+3y)(x-3y)$	FREE	$5(6m-1)(6m+1)$	$-6x^2+33x-42$
monomial	$4x^2+12x$	$5(5m^2+2n^2)(5m^2-2n^2)$	trinomial	$-1(x+8)(x-8)$
$2(x+6)(x+8)$	$(2n+7)(2n-7)$	$4(3r-10)(r-2)$	$(x+3)(x-2)$	$-2n^2(n+10)$