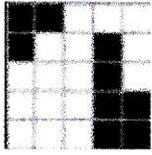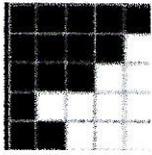 $(a+b)-(2a-b)-(a-2b)=$
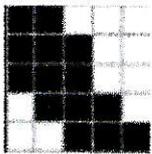
 $(3x-y+1)-(x+y)+(y-x)=$

 $-(kx+ny)-(3kx+2ny)+(5kx-3ny)=$

 $(2ab+a+3)-(3ab-a+3)=$

 $(4x^2-3x)-(x+0,1x^2)-(x^2-0,1x)=$

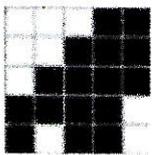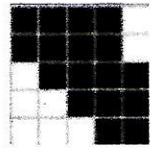| $-2a+4b$	$x-y+1$	-2	$5x-17$	a^5-a-1
$-ab+2a$	$-x+5$	$-b$	$-x+6$	$-3p^3+10p^2-p-12a^2+11a-2$
$kx-6ny$	$y+14$	$6x-26$	$x-5y-13$	$2k^2-2k-1$
$2a^2$	$2x^2+13x-7$	$x-7$	$2a^2+7a-4$	a^3-b^3
$2,9x^2-3,9x$	$4a+4b$	$-2x^2+2x$	a^3+b^3	
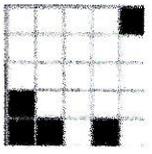
 $6(x-4)-2=$
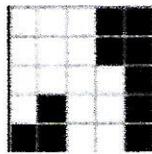
 $5a(a-3)-3a(a-5)=$
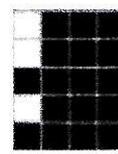
 $(4a-1)(2-3a)=$
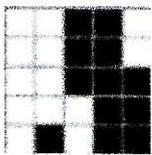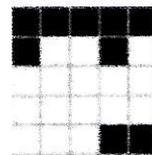
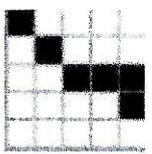 $2(x+1)-3(x-1)=$

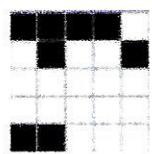 $\frac{3x-6}{3}-5=$

 $(a^5-1)(a+1)-a^6=$

 $-3(y-2)+4(y+2)=$

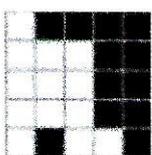 $\frac{3a-9b}{3}-\frac{2a-4b}{2}=$

 $(2k^2-1)(2k+1)-4k^3=$

 $5(x-y-1)-4(x+2)=$
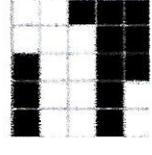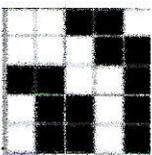
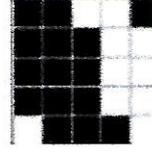 $\frac{2x+6}{2}-\frac{6x-9}{3}=$

 $(3p^2-p)(3-p)=$

 $2(3a+b)-2(a-b)=$

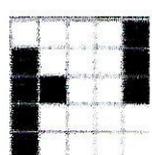 $4\cdot\frac{x-7}{2}+9\cdot\frac{x-1}{3}=$
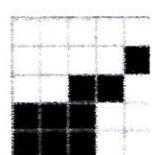
 $(a-b)(a^2+ab+b^2)=$

 $\frac{1}{2}(4x-4)-2x=$

 $(x+7)(2x-1)=$

 $(a+b)(a^2-ab+b^2)=$

 $x(x-1)-3(x^2-x)=$

 $(2a-1)(a+4)=$

Edu Akcja!