VÝRAZY

$(a+2)^2$

a^2+2a+2	a^2+4a+4

$6(f+4)$

$6f+24$	$6f+4$

$(4f+1)-2$

$4f-1$	$4f+1$

$3(5x-1)$

$5x-0$	0

$5(k-4)$

$k-20$	$5k-20$

$(4x^2-1)-(4x^2+1)$

$8x^2$	-2

$-4x(3-x)$

$-12x+4x^2$	$-12x-4x^2$

$(9w-5)\cdot(9w+5)$

$81w^2-25$	$81w^2+25$

$(2x-7)\cdot(2x+7)$

$4x^2-49$	$4x^2+49$

$2x-(x^2+x)$

$-x^2+x$	$-x^2+3x$

LIVEWORKSHEETS