



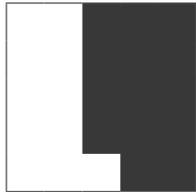
Travail à se partager

À chaque image ci-dessous correspond une case d'une grille.

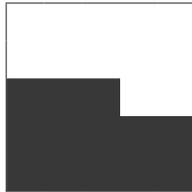
Pour faire correspondre une image à un emplacement de la grille, il faut que l'expression de l'image soit égale à l'expression de la grille pour tout nombre x . Découper alors l'image et la coller sur son emplacement sans changer son orientation. À la fin, un dessin devrait apparaître sur la grille.



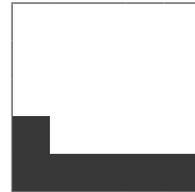
$$3x + 10$$



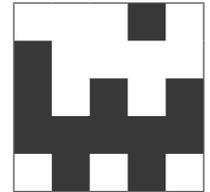
$$x + 3$$



$$-x$$



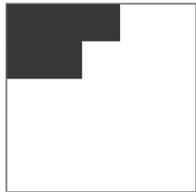
$$x$$



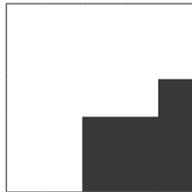
$$3(x^2 + 3x - 4)$$



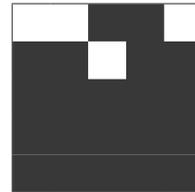
$$5x^2$$



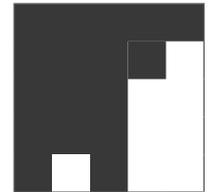
$$3x^2$$



$$-4x + 3$$



$$2x(2x - 3)$$



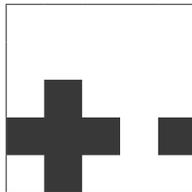
$$-10x + 6$$



$$-4(4x^2 - x + 6)$$



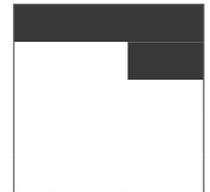
$$10x + 20$$



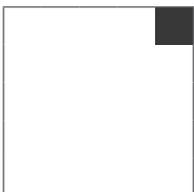
$$16x^2 - 32x$$



$$12x^2 + 20x$$



$$x - 16$$



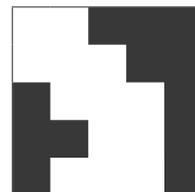
$$-3x + 10$$



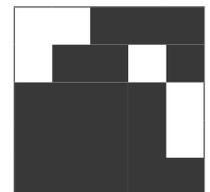
$$7(x - 7)$$



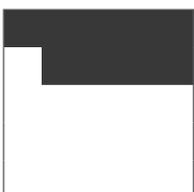
$$-3x^2$$



$$-12x^2 + 16x$$



$$-x - 3$$



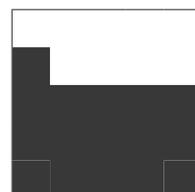
$$-x - 16$$



$$-6(9x + 2)$$



$$-x + 3$$



$$x - 3$$



$$4x + 3$$

Ce travail peut également être réalisé sur LLS.fr/M4Dessin.



$x^2 + 4x^2$	$3x - 4x$	$9x - 8x$	$7x + 5 - 3x - 2$	$4x - 3 - 8x + 6$
$5(2x + 4)$	$-2(5x - 3)$	$8x(2x - 4)$	$x(16 - 12x)$	$-4x(-3x - 5)$
$7x - 49$	$4x^2 - 6x$	$3x^2 + 9x - 12$	$-16x^2 + 4x - 24$	$-54x - 12$
$-(-x - 3)$	$-(x - 3)$	$+(x - 3)$	$-(x + 3)$	$3(x + 4) - 2$
$3x - 3(2x - 2) + 4$	$-4 - (3x + 5) + 2x - 7$	$-2(x + 9) - (-3x - 2)$	$4x(3x - 5) - 5x(3x - 4)$	$-6x(2 - x) - 3(x^2 - 4x)$