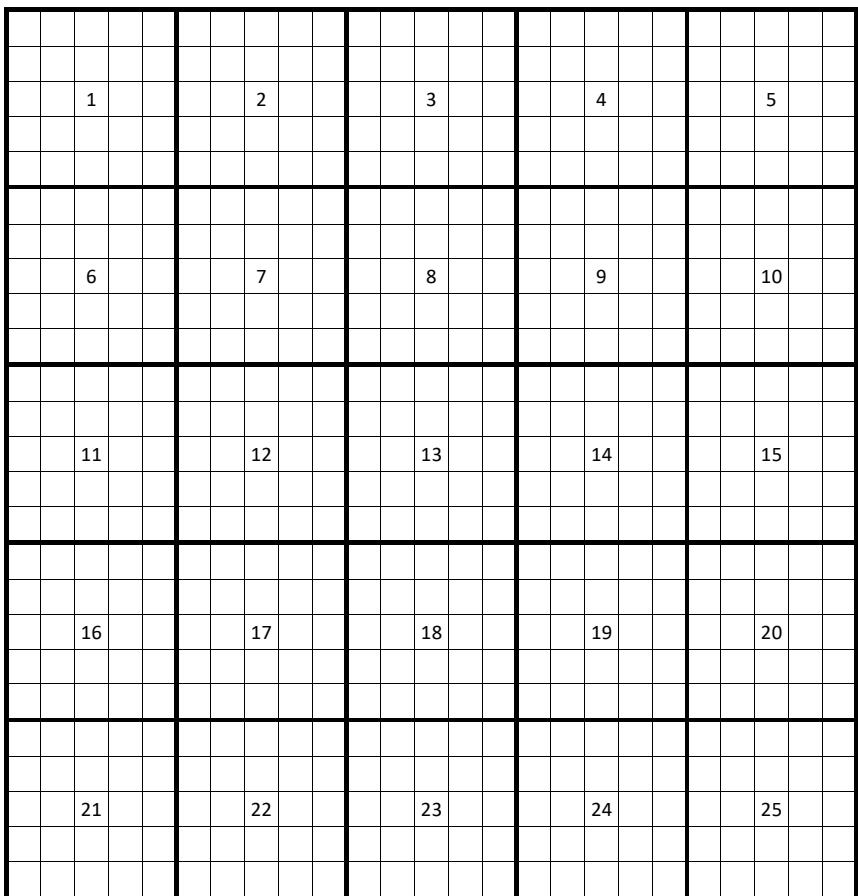


# PixelArt – Simple et double distributivité + IR 123

Cette grille est constituée de tuiles numérotées à colorier.



Développe chaque expression pour trouver comment colorier chaque tuile.

$$1 : (x + 3)^2$$

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

$$7 : (2x - 5)^2$$

$$10 : -3(5+x)$$

$$13 : 7(x-5)$$

$$16 : -5(7-x)$$

$$19 : 5x(x-4) - 4x(x-3) + 8(x+1) + 1$$

$$21 : (x+3)^2 - (x-3)^2$$

$$23 : (2x+3)(7x-4) - 3(2x+3)(2x-1)$$

$$25 : (2x+3)(2x+4) - (3x+6)(2x-5) + 2(2x+1,5)(x-10) + 13$$

$$2 : (x+3)(x+5)$$

$$5 : (x-3)(x-5)$$

$$8 : 5(x+7)$$

$$11 : (x+3)(x-3)$$

$$14 : 3(2x+5) + 2(3x-5)$$

$$17 : (3x+5)(3x-5)$$

$$20 : (x+6)(x-3) + 27$$

$$22 : x(x-3) - 3(x+3)$$

$$24 : (2x+3)(3x+4) + (x-7)(3x+4)$$

$$3 : (x+3)(x-5)$$

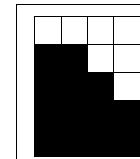
$$6 : (x-3)(x+5)$$

$$9 : -(15-3x)$$

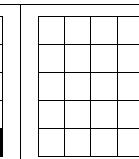
$$12 : (2x+3)(5x-7)$$

$$15 : (2x+3x) \times 2$$

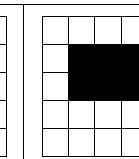
$$18 : (3x-5)(3x+5) - 9x^2$$



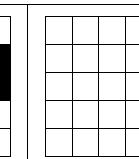
$$x^2 - 8x + 15$$



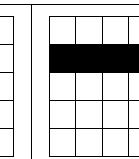
$$5x + 35$$



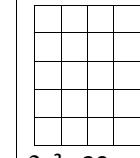
$$7x - 35$$



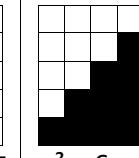
$$12x$$



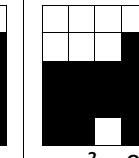
$$x^2 - 2x - 15$$



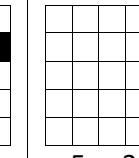
$$2x^2 - 20x + 25$$



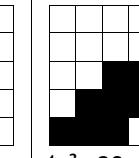
$$x^2 + 6x + 9$$



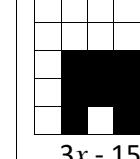
$$x^2 + 9$$



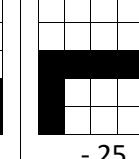
$$5x - 35$$



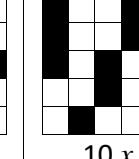
$$4x^2 - 20x + 25$$



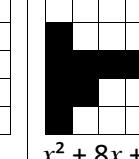
$$3x - 15$$



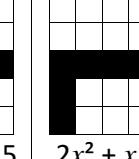
$$-25$$



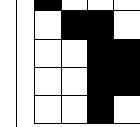
$$10x$$



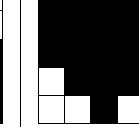
$$x^2 + 8x + 15$$



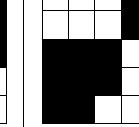
$$2x^2 + x - 3$$



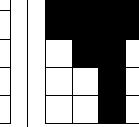
$$9x^2 - 25$$



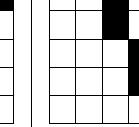
$$10x^2 + x - 21$$



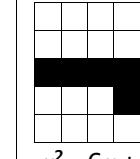
$$9x^2 - 16$$



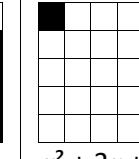
$$x^2 + 2x - 15$$



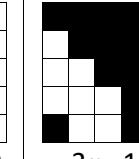
$$x^2 - 6x - 9$$



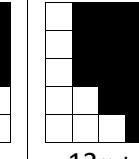
$$x^2 - 6x + 9$$



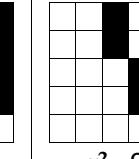
$$x^2 + 3x + 9$$



$$-3x - 15$$



$$12x + 5$$



$$x^2 - 9$$