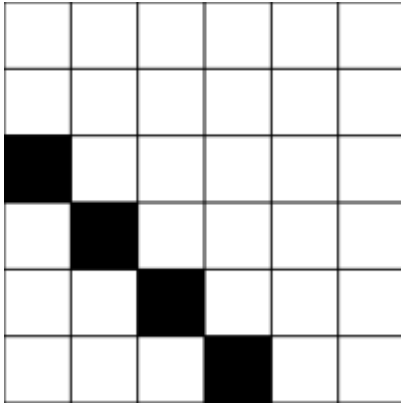
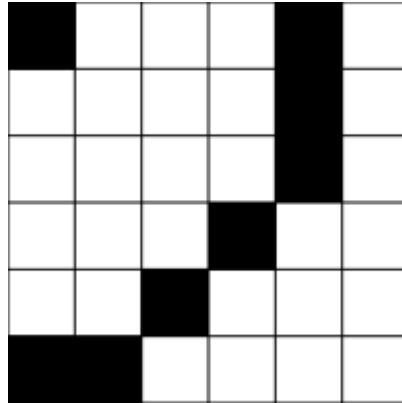


1:	$6x+8-8x^2$
2:	$-5x+3x^2-4$
3:	$3x^2$
4:	$-6x+3+5x^2$
5:	$5x-4$

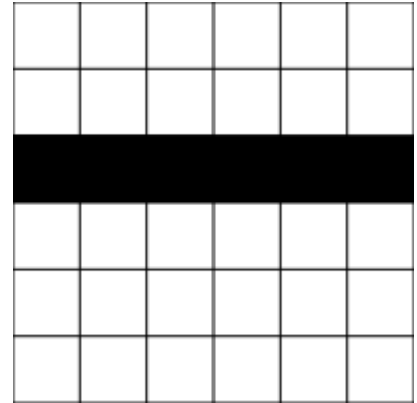
6:	$2x-3+x^2$
7:	$3x+5x^2$
8:	$-3x-5$
9:	x



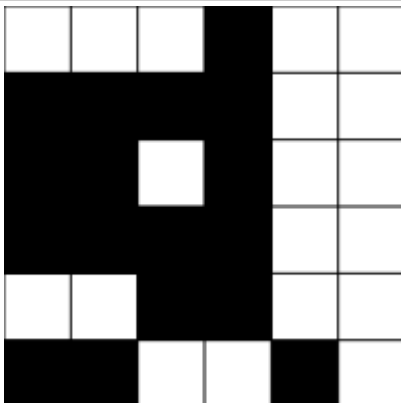
$$(x+3) \times 3x - 9x$$



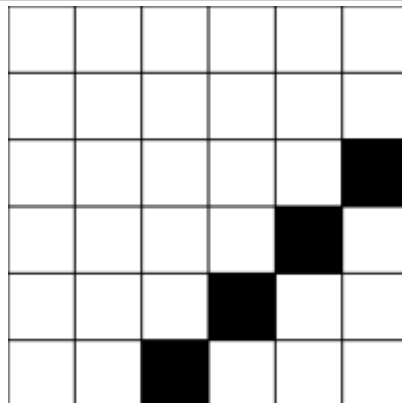
$$x(x-1)-x^2+2x$$



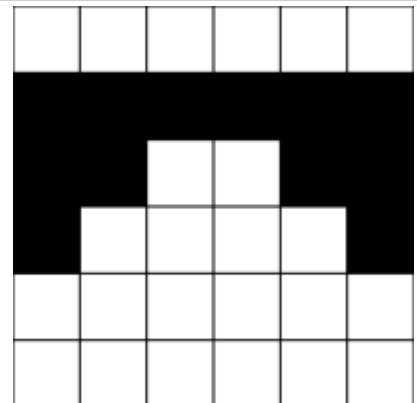
$$x(-5+3x)-4$$



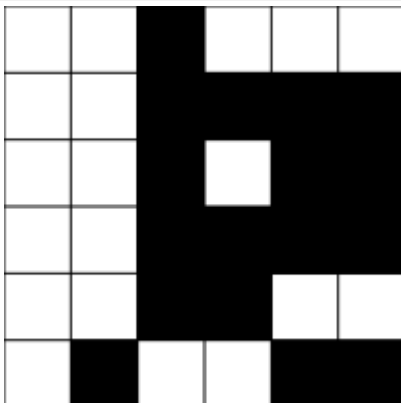
$$x(2-x)+(-3)$$



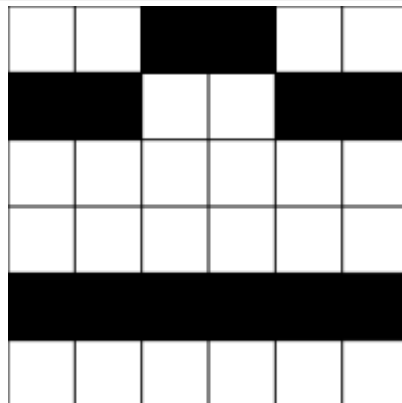
$$2x - 4x^2 + 3 - 4x^2 + 4x + 5$$



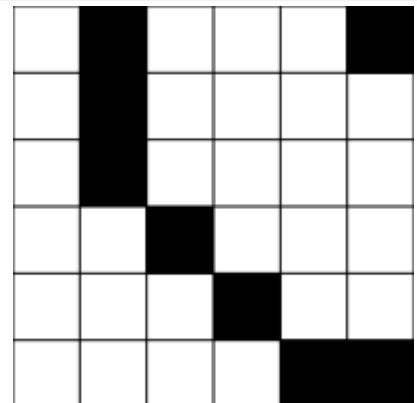
$$5(2x-3)-11-6x$$



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



$$-x^2 - 3(x+5) + 10 + x^2$$



$$3(x-1)+x \times 5 x+3$$

PIXEL ART : CALCUL LITTÉRAL : DÉVELOPPEMENT SIMPLE

Colorie la grille ci-dessous, cette grille est constituée de tuiles numérotées à colorier.

Chaque numéro correspond à une expression développée et érudite sur la 2^e feuille, tu dois trouver à quelle expression factorisée cela correspond et colorier en fonction de ce que tu auras trouvé.

