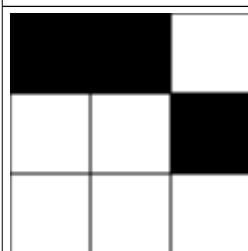
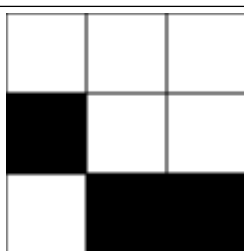


1 : $2x+4$
 2 : $4x-4$
 3 : $-18+3x$
 4 : $4-4x$
 5 : $-11x^2+(-6x)$
 6 : $14x+12$
 7 : $10+5x$
 8 : $6x-11x^2$
 9 : $12x+6$
 10 : $20x+12x^2$
 11 : $8x+6$
 12 : $20+10x$
 13 : $-3x+3$

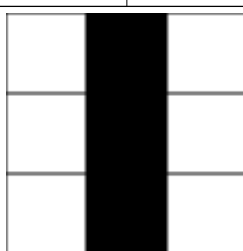
14 : $14x+7$
 15 : $14x-7$
 16 : $10+10x$
 17 : $6x-5x^2$
 18 : $12+6x$
 19 : $20x+(-5)$
 20 : $4x-4x^2$
 21 : $10x-10$
 22 : $20+12x$
 23 : $16x-4$
 24 : $6x+24$
 25 : $12x-22x^2$



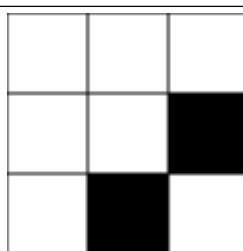
$$4(1-x)$$



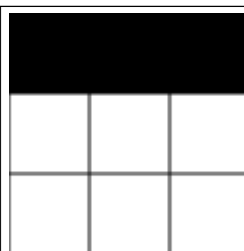
$$4(5+3x)$$



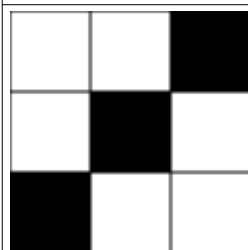
$$2(4x+3)$$



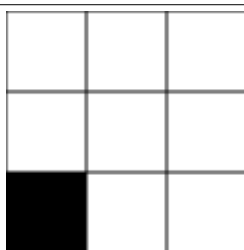
$$-3(x+(-1))$$



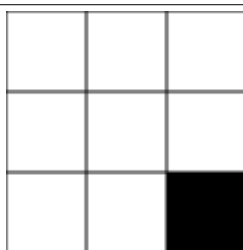
$$-3(6-x)$$



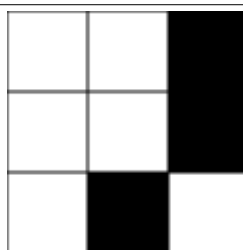
$$4x \times (1-x)$$



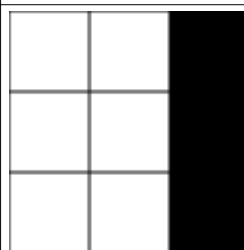
$$(-x)(11x+6)$$



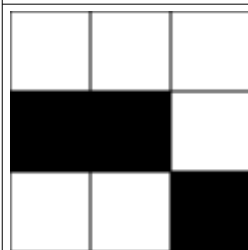
$$2(x+2)$$



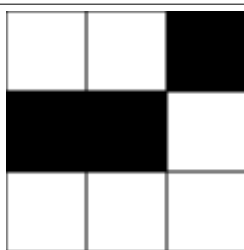
$$2(7x+6)$$



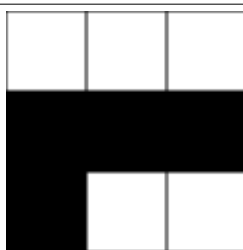
$$7(2x-1)$$



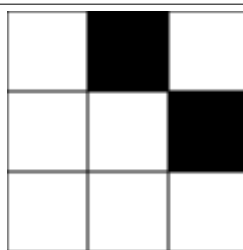
$$7(2x+1)$$



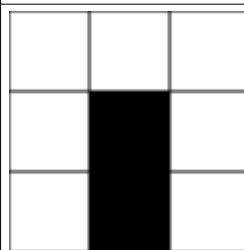
$$4(x-1)$$



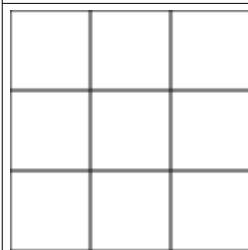
$$6(x+4)$$



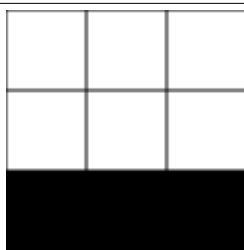
$$6(2+x)$$



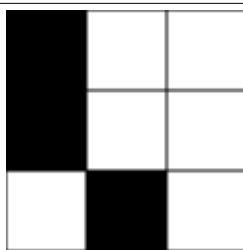
$$2(6x+3)$$



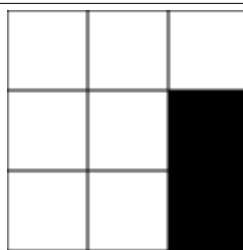
$$5(2+x)$$



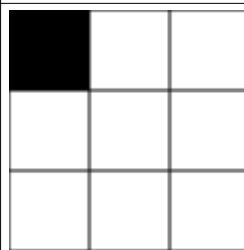
$$4(4x-1)$$



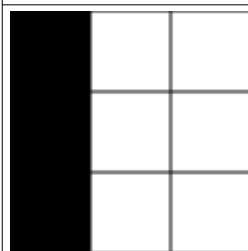
$$x(6-5x)$$



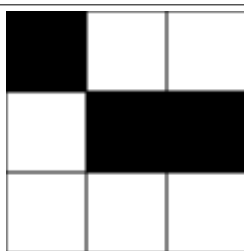
$$x(6-11x)$$



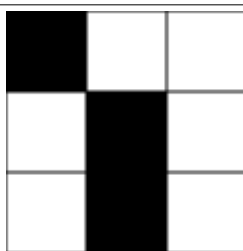
$$2x(6-11x)$$



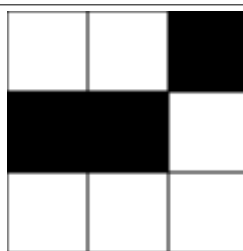
$$10(1+x)$$



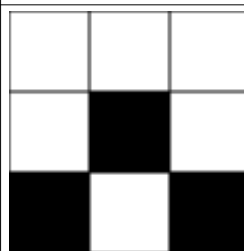
$$10(x-1)$$



$$4(5x+3x^2)$$



$$5(4x-1)$$



$$5(4+2x)$$

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

[illegible]

