

TAPIS DE JEU DE DOMINOS

CONSIGNE :

Placer les dominos de manière à ce que deux côtés adjacents soient égaux.

$$(x + 4)(x - 4)$$

$$9x - 5$$

DEPART

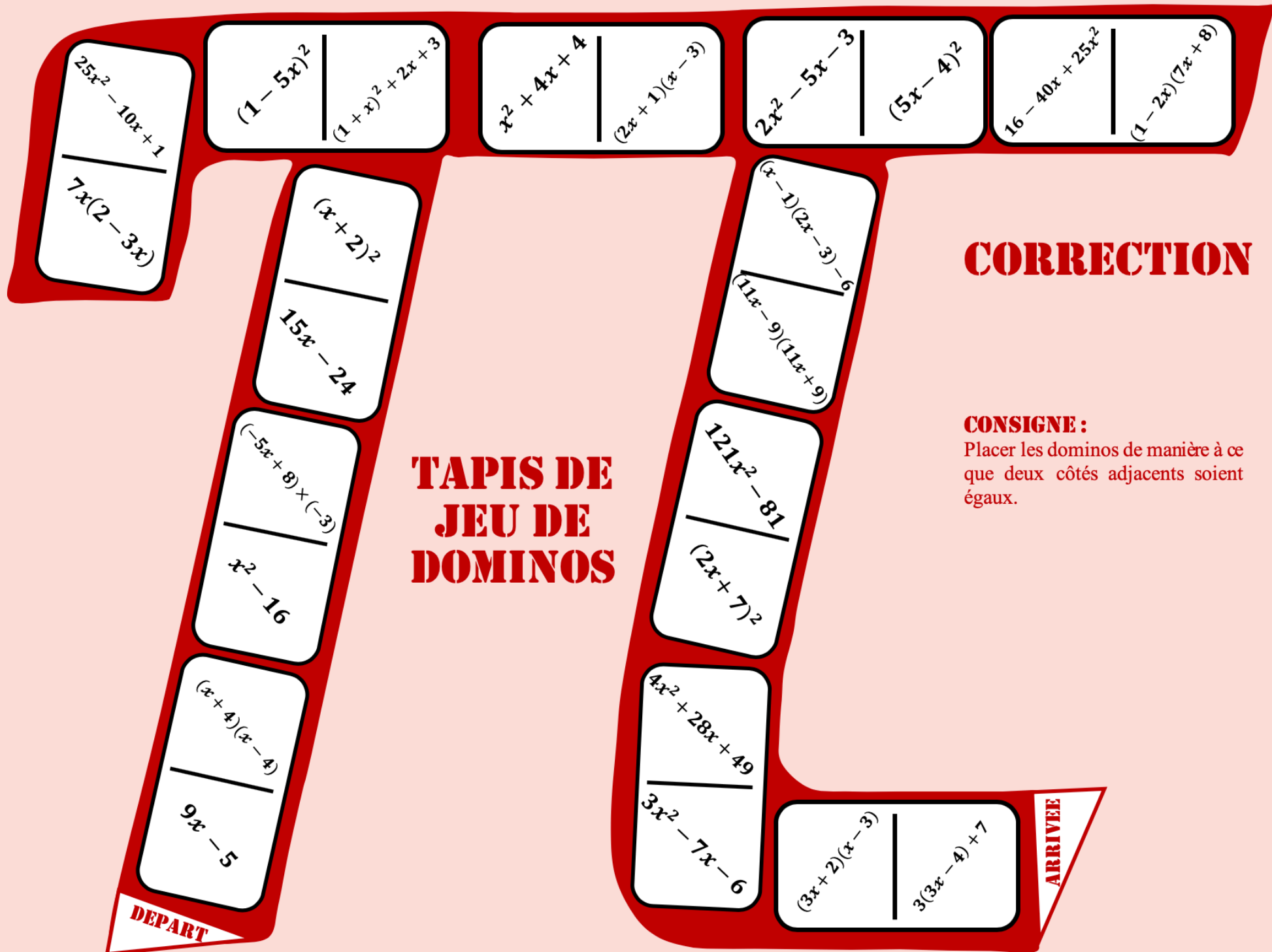
ARRIVER

TAPIS DE JEU DE DOMINOS

CORRECTION

CONSIGNE :

Placer les dominos de manière à ce que deux côtés adjacents soient égaux.



DOMINOS POUR LES ELEVES

$$\frac{(-5x+8) \times (-3)}{x^2 - 16}$$

$$\frac{25x^2 - 10x + 1}{7x(2-3x)}$$

$$\frac{(x-1)(2x-3) - 6}{(11x-9)(11x+9)}$$

$$\frac{121x^2 - 81}{(2x+7)^2}$$

$$\frac{x^2 + 4x + 4}{(2x+1)(x-3)}$$

$$\frac{4x^2 + 28x + 49}{3x^2 - 7x - 6}$$

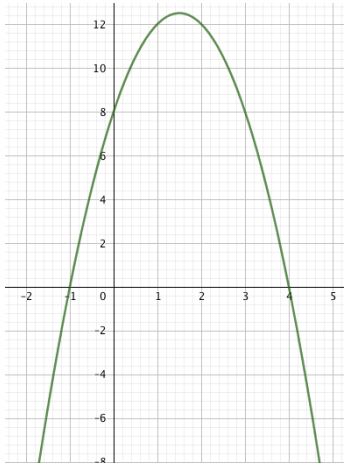
$$\frac{16 - 40x + 25x^2}{(1-2x)(7x+8)}$$

$$\frac{(3x+2)(x-3)}{3(3x-4)+7}$$

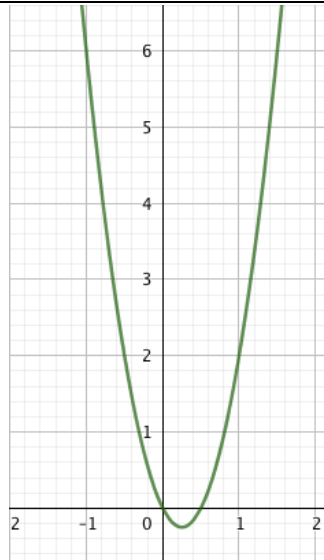
$$\frac{(x+2)^2}{15x - 24}$$

$$\frac{(1-5x)^2}{(1+x)^2 + 2x + 3}$$

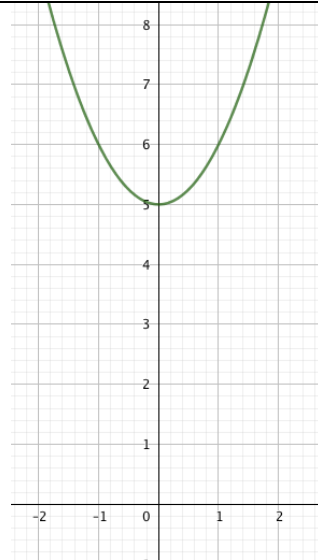
$$\frac{2x^2 - 5x - 3}{(5x-4)^2}$$



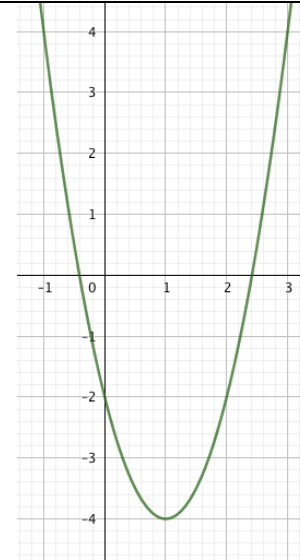
$$f(x) = 4x^2 - 2x$$



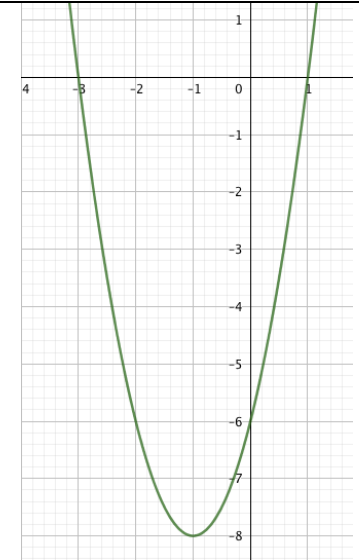
$$f(x) = x^2 + 5$$



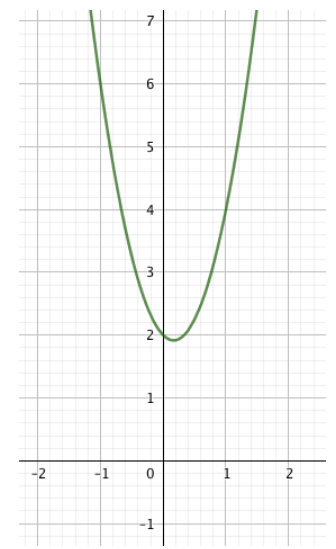
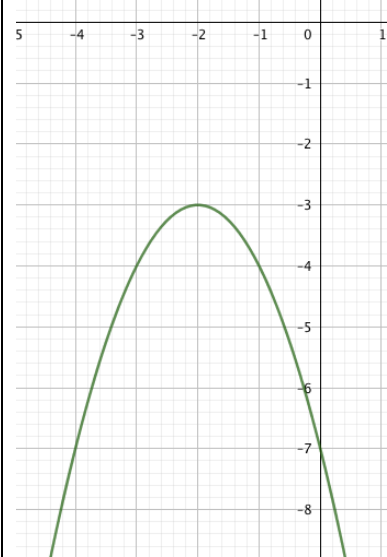
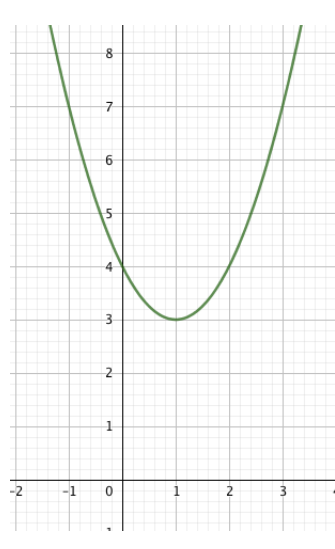
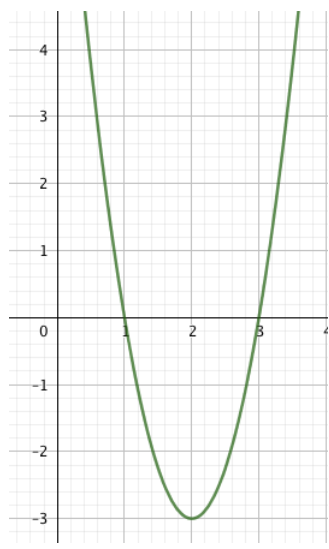
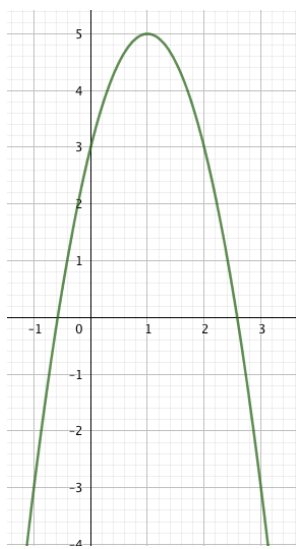
$$f(x) = 2(x - 1)^2 - 4$$



$$f(x) = 2(x - 1)(x + 3)$$



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



$$f(x) = 3(x - 1)(x - 3)$$

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

$$f(x) = -(x + 2)^2 - 3$$

$$f(x) = 3x^2 - x + 2$$

$$f(x) = -2(x + 1)(x - 4)$$