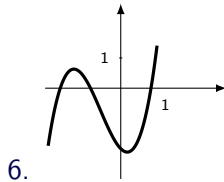
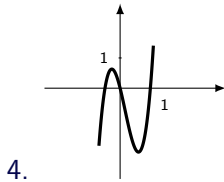
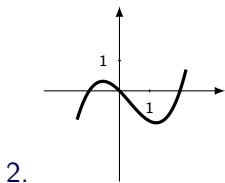
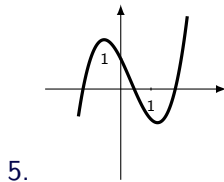
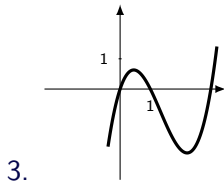
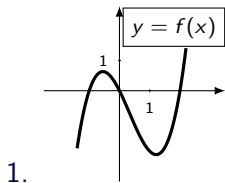


Associer, si possible, une expression à chaque graphe.



a. $y = f(x + 1)$,

b. $y = f(x) + 1$,

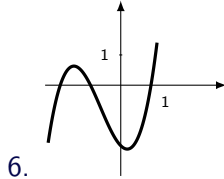
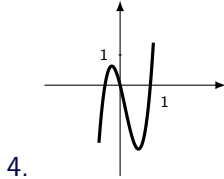
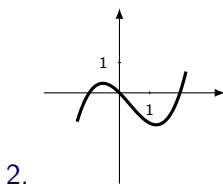
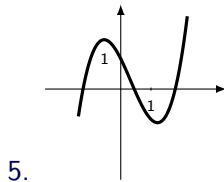
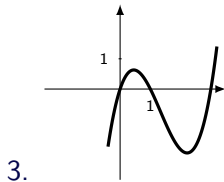
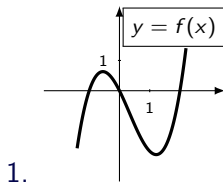
c. $y = f(x - 1)$,

d. $y = f(2x)$,

e. $y = f(x/2)$,

f. $y = f(x)/2$.

Associer, si possible, une expression à chaque graphe.



6-a. $y = f(x + 1)$,

5-b. $y = f(x) + 1$,

3-c. $y = f(x - 1)$,

4-d. $y = f(2x)$,

~~X~~-e. $y = f(x/2)$,

2-f. $y = f(x)/2$.