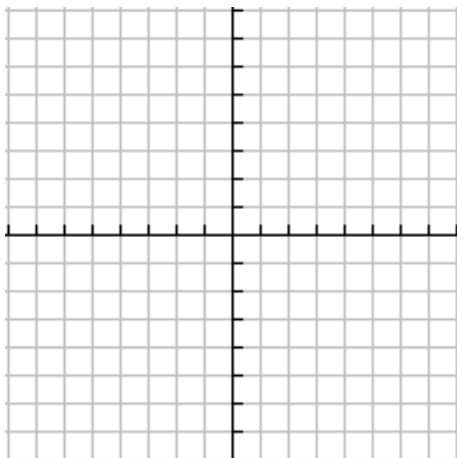


Nom: _____

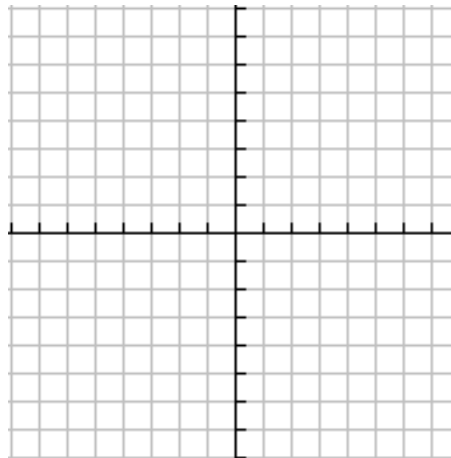
4,3 Forme explicite - Exercice

1. Trace le graphique de chaque fonction linéaire.

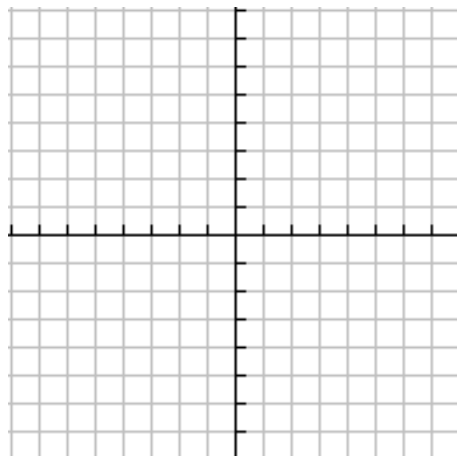
a) $y = 4x - 3$



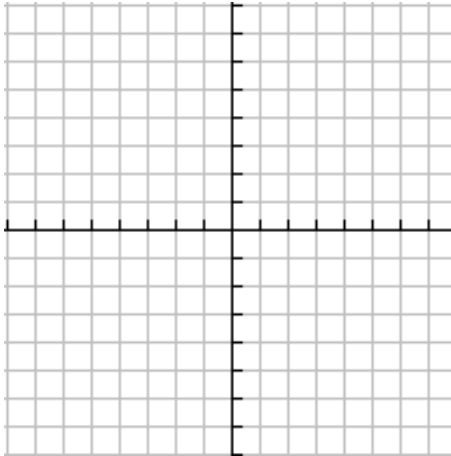
b) $y = \frac{1}{2}x + 1$



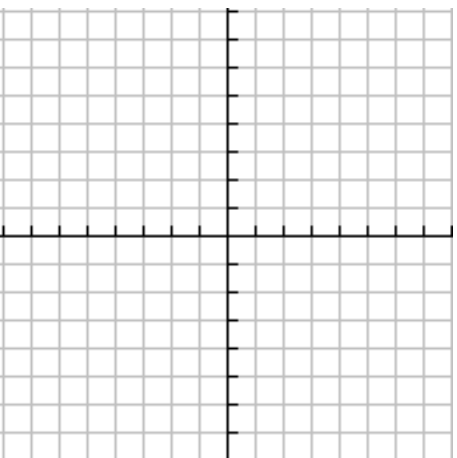
c) $y = \frac{1}{3}x + 3$



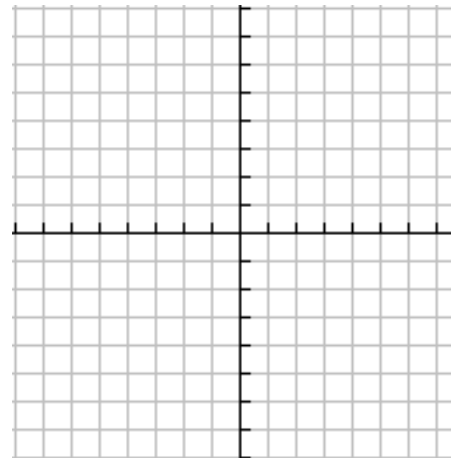
d) $y = \frac{1}{4}x + 5$



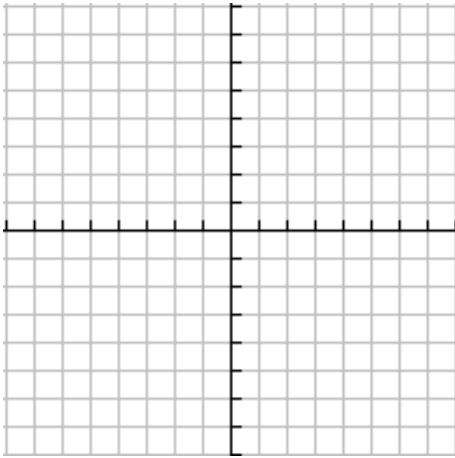
e) $y = -\frac{2}{3}x$



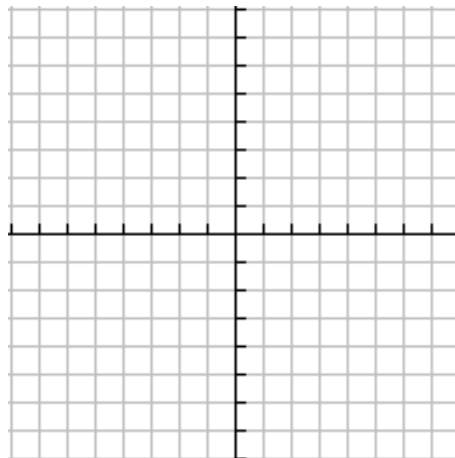
f) $y = -\frac{4}{5}x - 1$



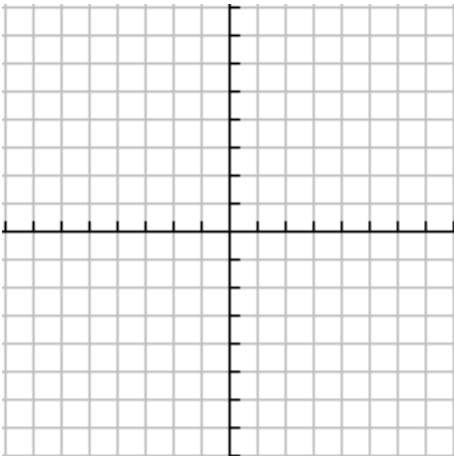
g) $y = 5x + 2$



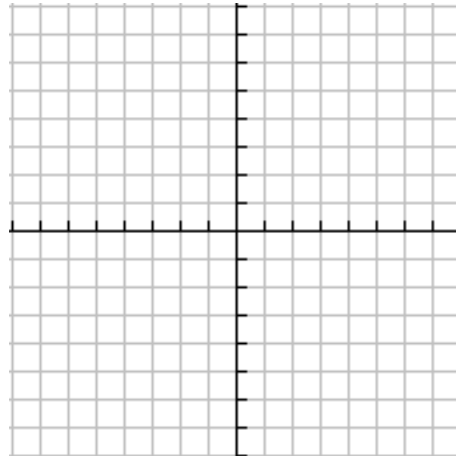
h) $y = -5$



i) $x = 6$

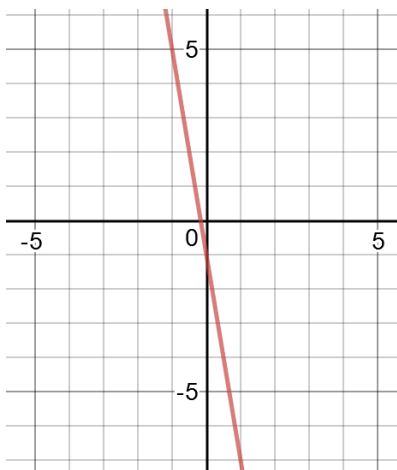


j) $y = -x - 4$



2. Pour chaque graphique, écris une équation sous la forme explicite ($y = mx + b$) qui définit le graphique.

a)



b)

