

FONCTIONS AFFINES

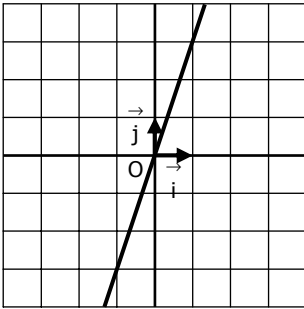
Déterminer graphiquement l'expression de la fonction affine dont on a tracé la courbe :

Veut dire : trouver les coefficients a et b , soit graphiquement, soit par calcul.

Pour ceux qui ne se rapellent pas, voir fiche méthode "comment trouver l'équation d'une droite"

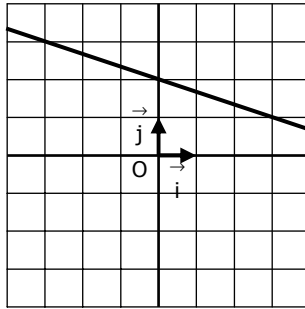
déjà donnée en classe, sinon en fichier joint.

1.



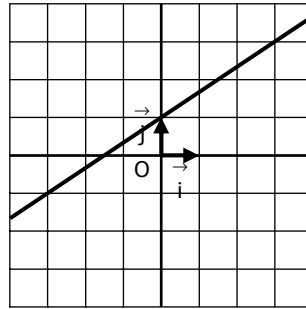
$f(x) = \dots\dots\dots$

2.



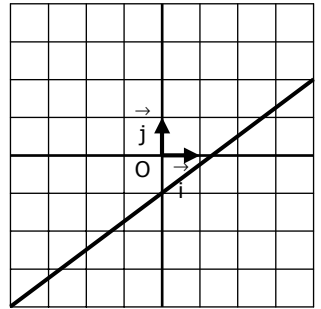
$f(x) = \dots\dots\dots$

3.



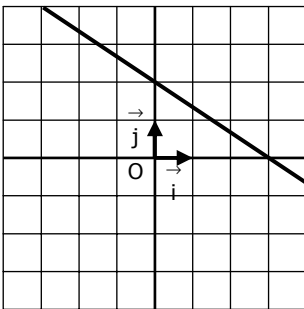
$f(x) = \dots\dots\dots$

4.



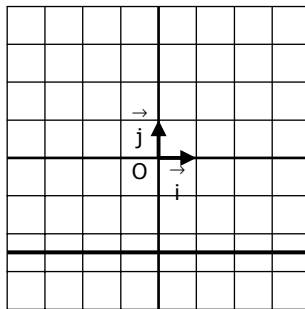
$f(x) = \dots\dots\dots$

5.



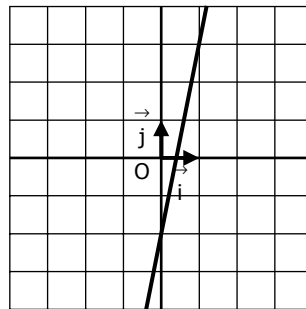
$f(x) = \dots\dots\dots$

6.



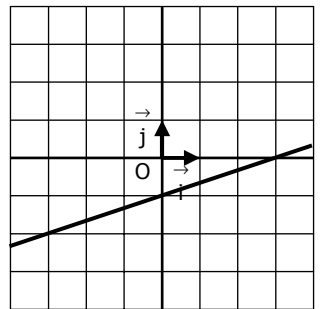
$f(x) = \dots\dots\dots$

7.



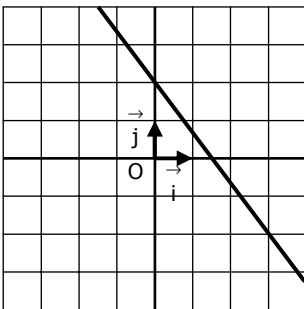
$f(x) = \dots\dots\dots$

8.



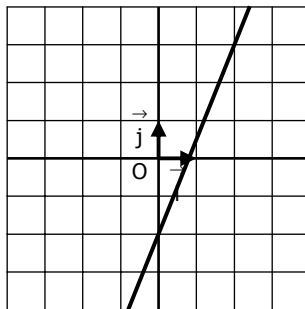
$f(x) = \dots\dots\dots$

9.



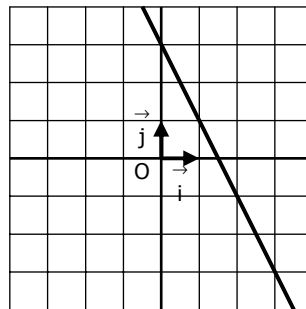
$f(x) = \dots\dots\dots$

10.



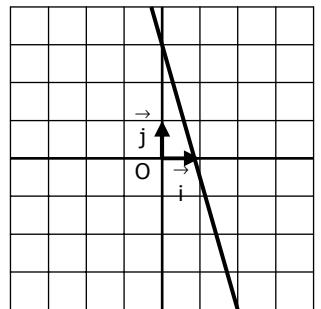
$f(x) = \dots\dots\dots$

11.



$f(x) = \dots\dots\dots$

12.



$f(x) = \dots\dots\dots$