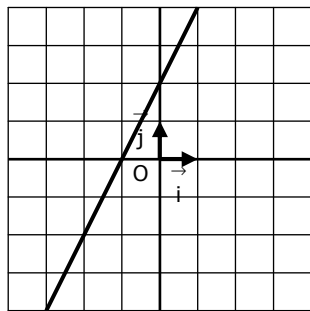
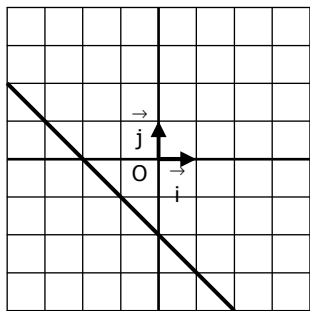


Déterminer graphiquement l'expression de l'équation réduite de la droite tracée :

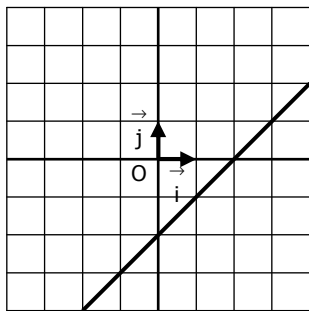
1.


 $y = \dots\dots\dots$

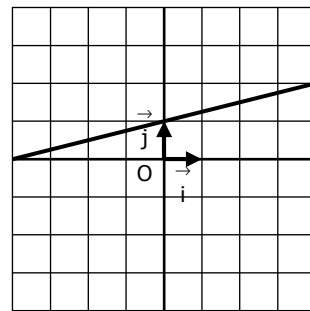
2.


 $y = \dots\dots\dots$

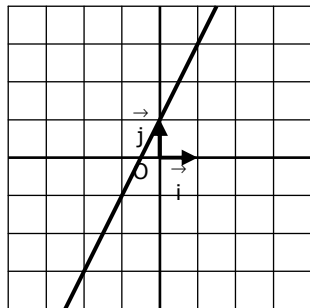
3.


 $y = \dots\dots\dots$

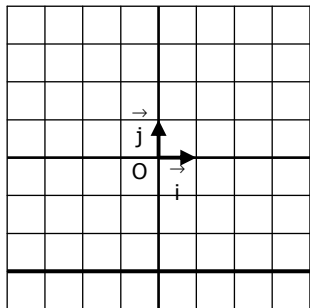
4.


 $y = \dots\dots\dots$

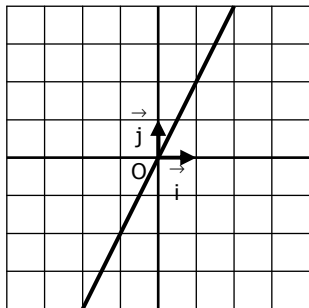
5.


 $y = \dots\dots\dots$

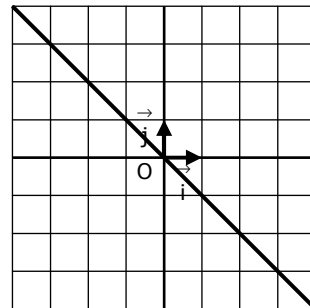
6.


 $y = \dots\dots\dots$

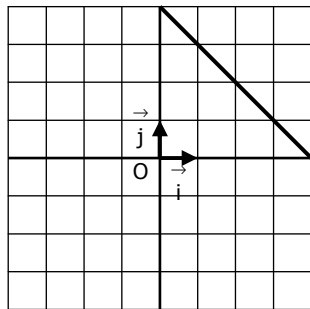
7.


 $y = \dots\dots\dots$

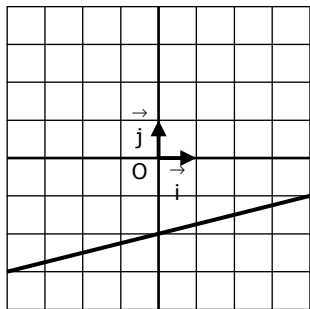
8.


 $y = \dots\dots\dots$

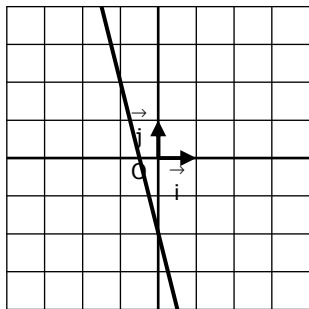
9.


 $y = \dots\dots\dots$

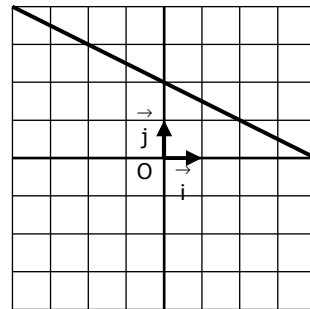
10.


 $y = \dots\dots\dots$

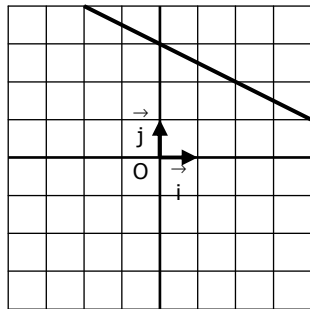
11.


 $y = \dots\dots\dots$

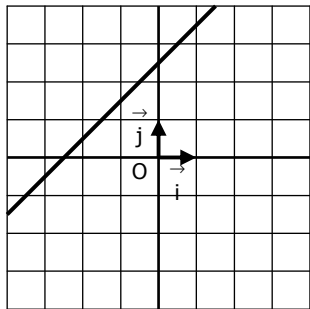
12.


 $y = \dots\dots\dots$

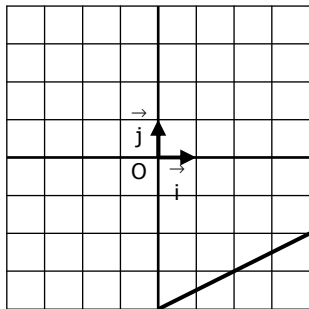
13.


 $y = \dots\dots\dots$

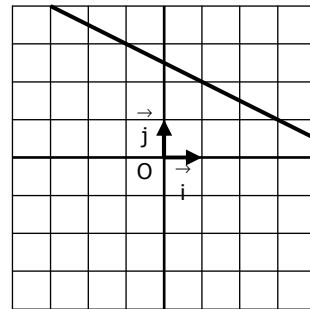
14.


 $y = \dots\dots\dots$

15.


 $y = \dots\dots\dots$

16.


 $y = \dots\dots\dots$