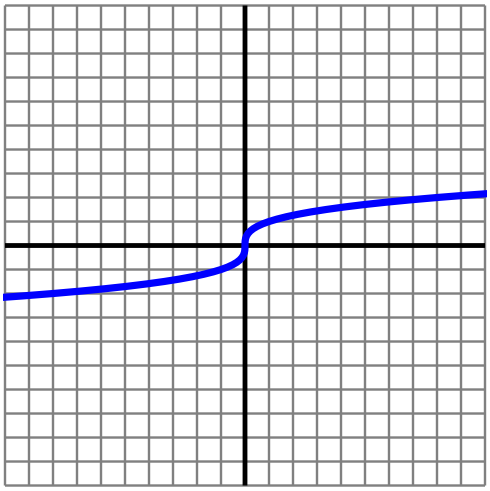
Identifier les fonctions (graphiques) Nom:

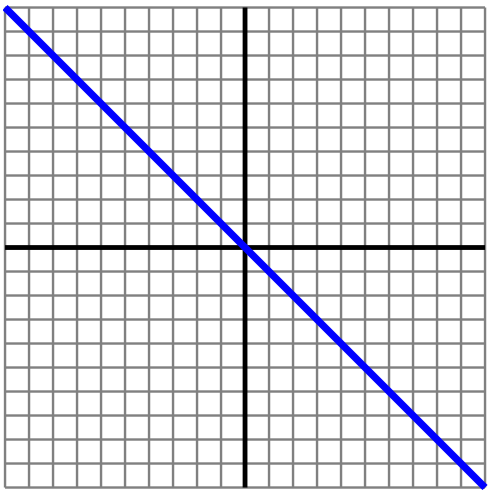
Déterminez si chaque graphique affiché représente une fonction (oui) ou non (non). Dans l'équation, x représente l'entrée et y représente la sortie.

1)



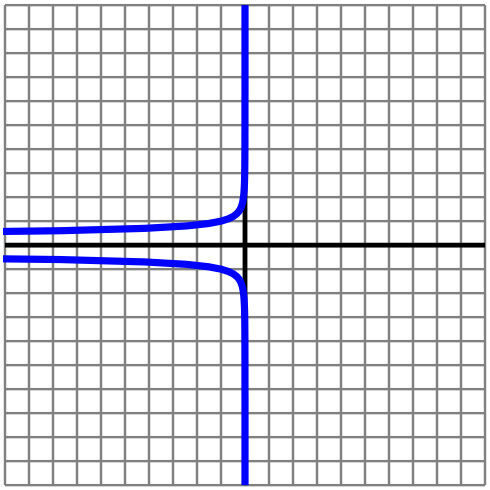
$x = y^3$

2)



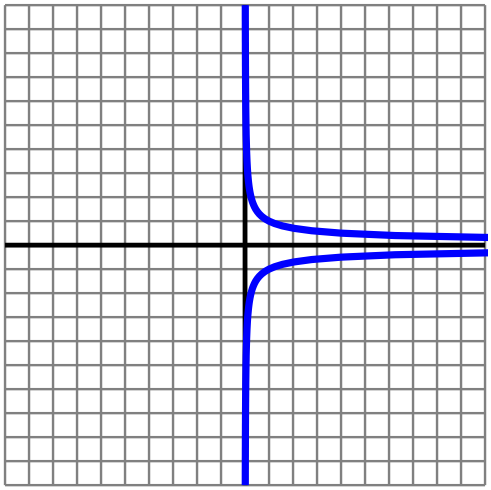
$-y = x^1$

3)



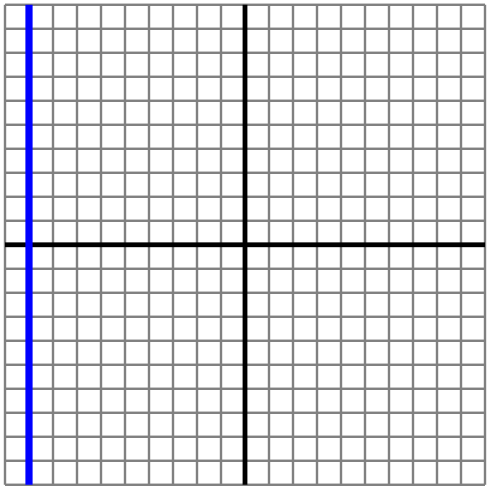
$y^{-4} = -x$

4)



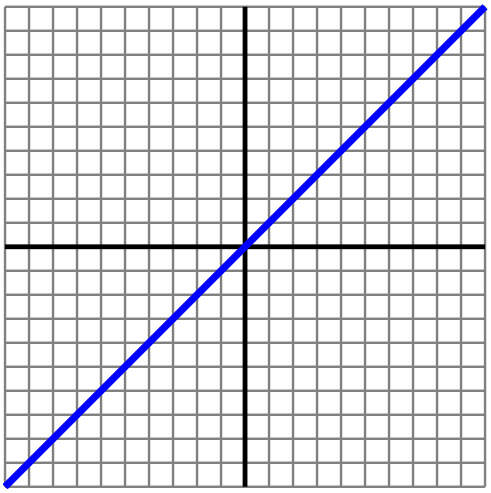
$x = {}^{1}/_{y^2}$

5)



$x = -9$

6)



$x = y^1$

Réponses

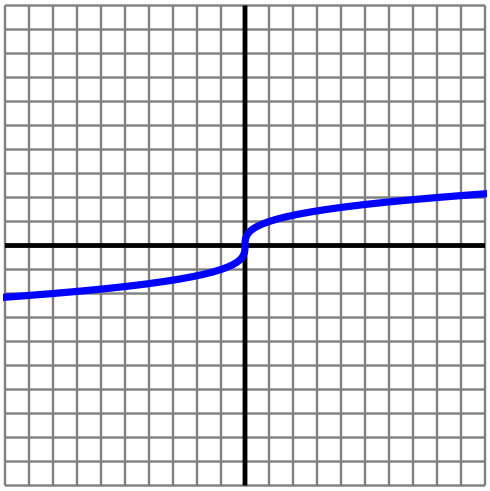
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

Identifier les fonctions (graphiques) Nom: **Clé**

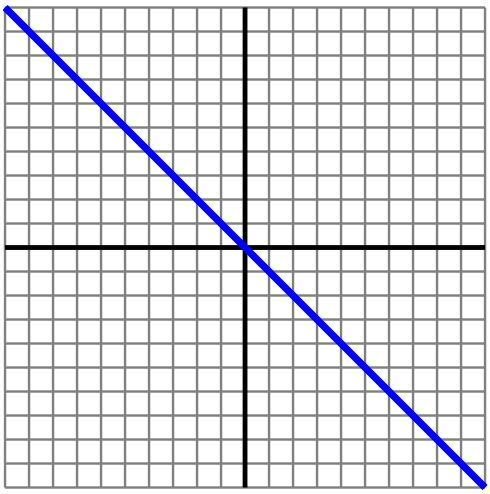
Déterminez si chaque graphique affiché représente une fonction (oui) ou non (non). Dans l'équation, x représente l'entrée et y représente la sortie.

1)



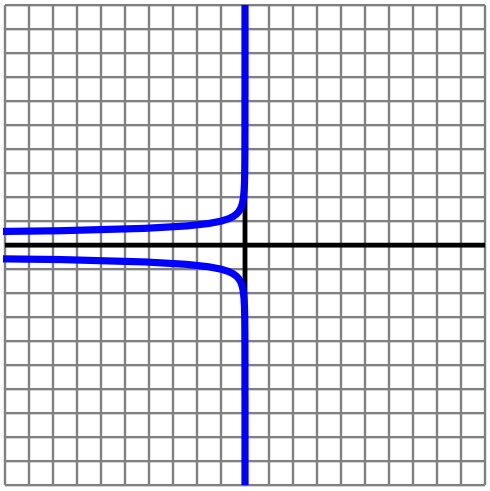
$x = y^3$

2)



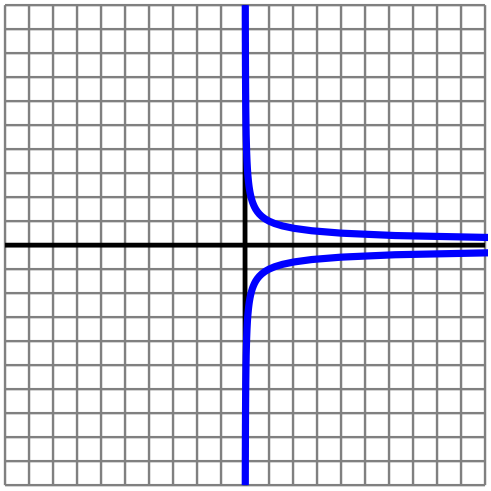
$-y = x^1$

3)



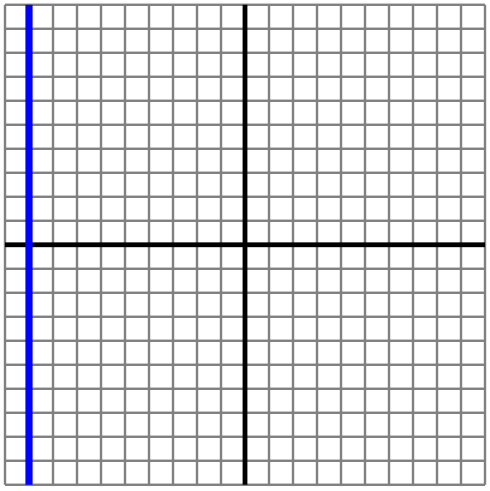
$y^{-4} = -x$

4)



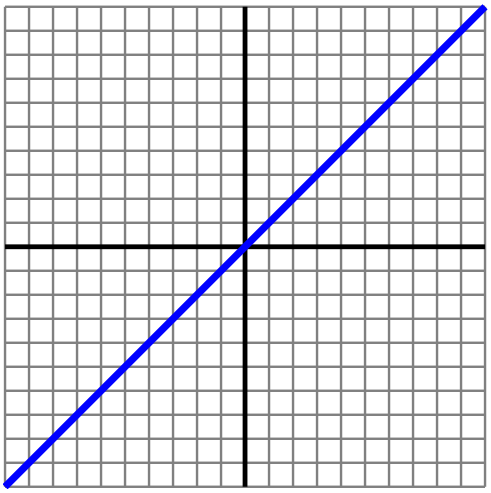
$x = {}^{1}/_{y^2}$

5)



$x = -9$

6)



$x = y^1$

Réponses

1. oui
2. oui
3. non
4. non
5. non
6. oui

1-6	83	67	50	33	17	0