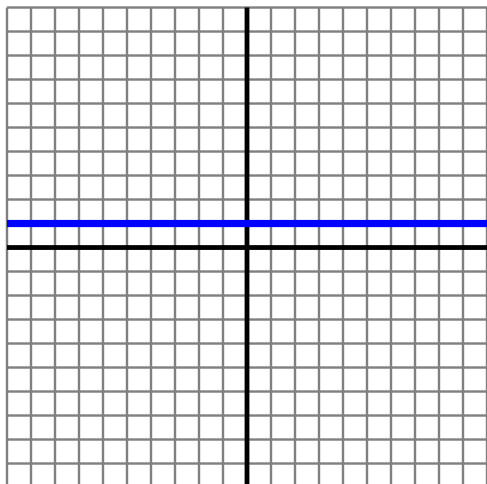




Determine if each graph shown represents a function (yes) or not (no). In the equation x represents the input and y represents the output.

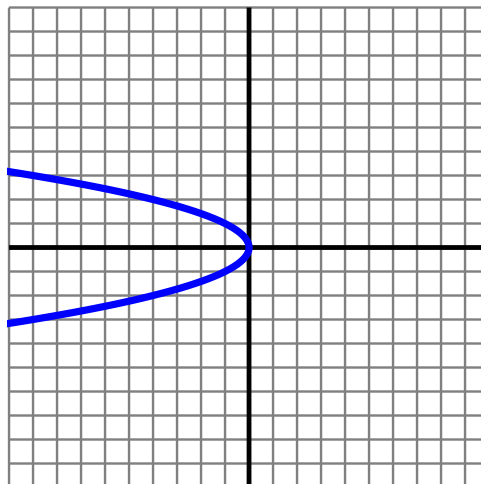
Answers

1)



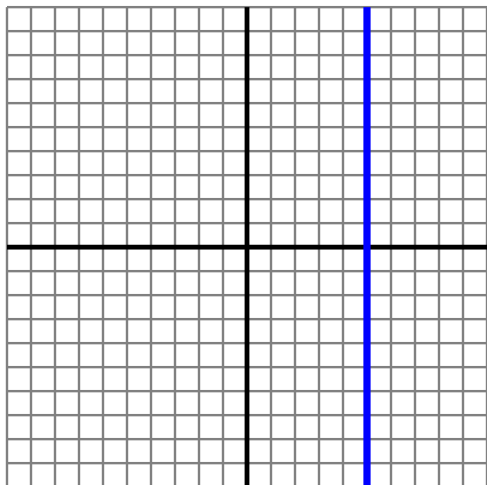
$y = x^0$

2)



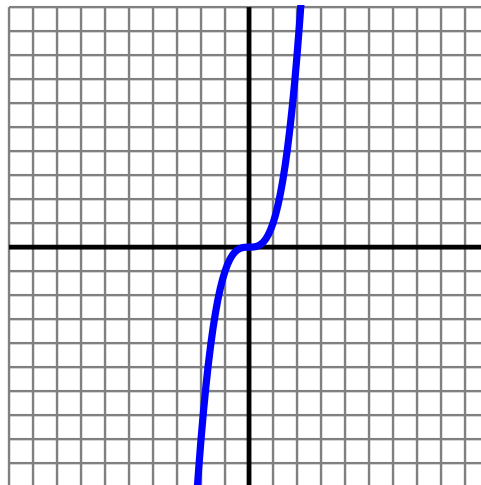
$y^2 = -x$

3)



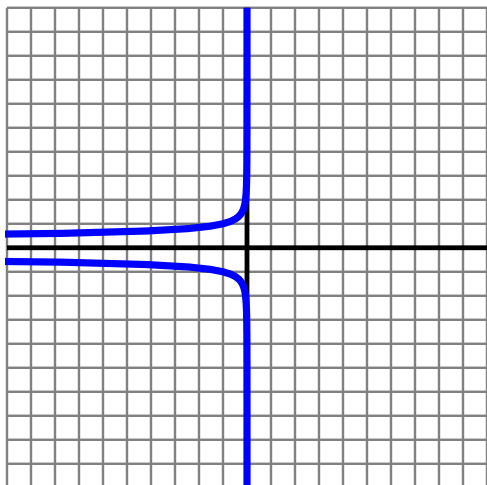
$x = 5$

4)



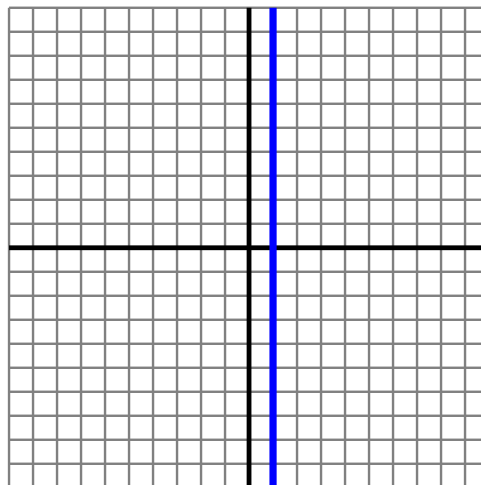
$y = x^3$

5)



$y^{-4} = -x$

6)

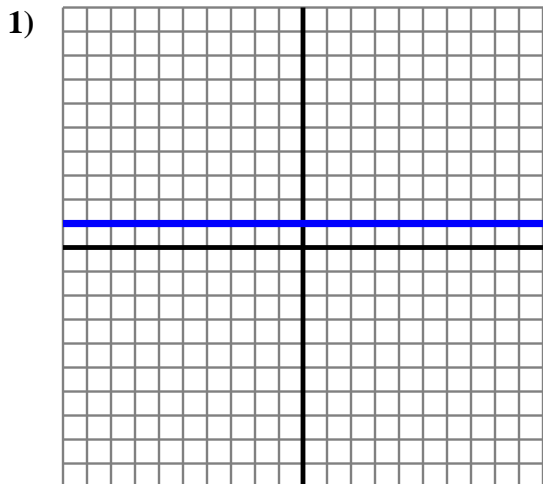


$x = y^0$

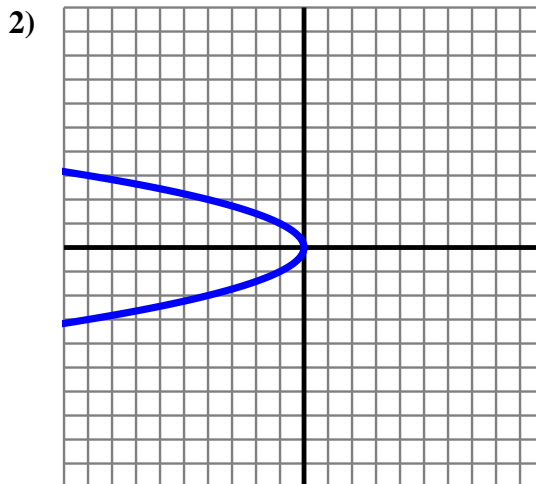
- 1. _____
- 2. _____
- 3. _____
- 4. _____
- 5. _____
- 6. _____



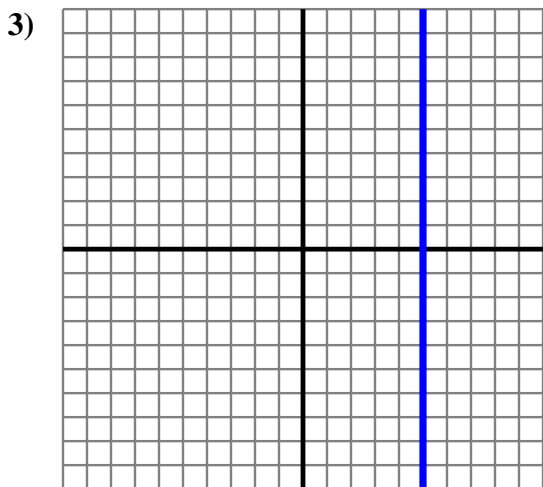
Determine if each graph shown represents a function (yes) or not (no). In the equation x represents the input and y represents the output.



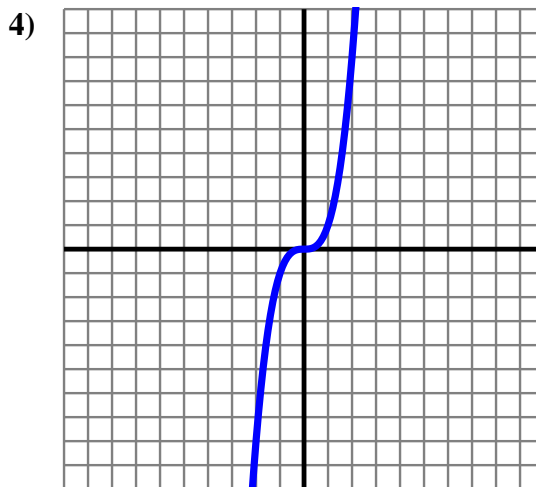
$y = x^0$



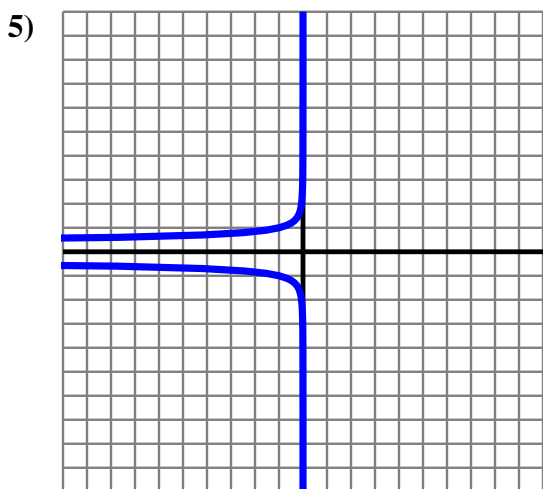
$y^2 = -x$



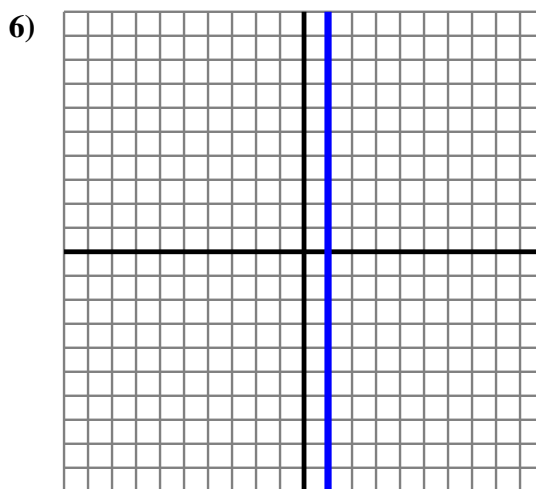
$x = 5$



$y = x^3$



$y^{-4} = -x$



$x = y^0$

Answers

1. yes

2. no

3. no

4. yes

5. no

6. no