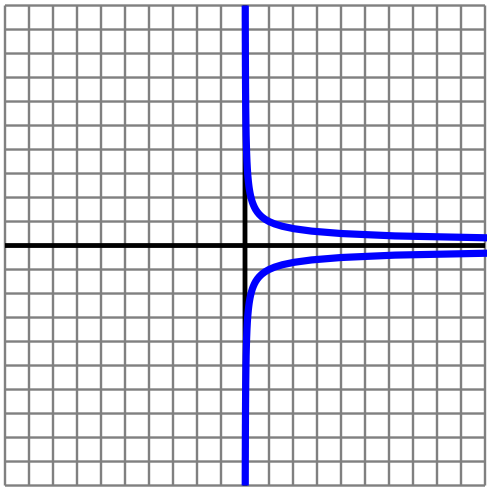
Identificare le funzioni (grafici) Nome:

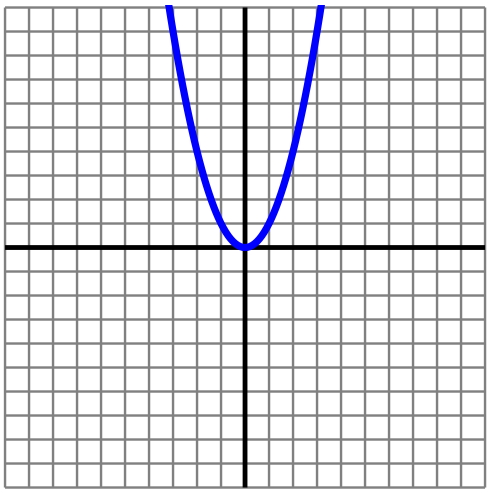
Determina se ogni grafico mostrato rappresenta una funzione (sì) o no (no). Nell'equazione x rappresenta l'input e y rappresenta l'output.

1)



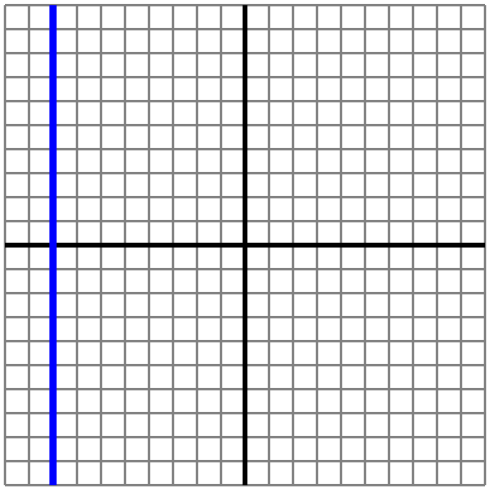
$x = {}^{1}\!/_{y^2}$

2)



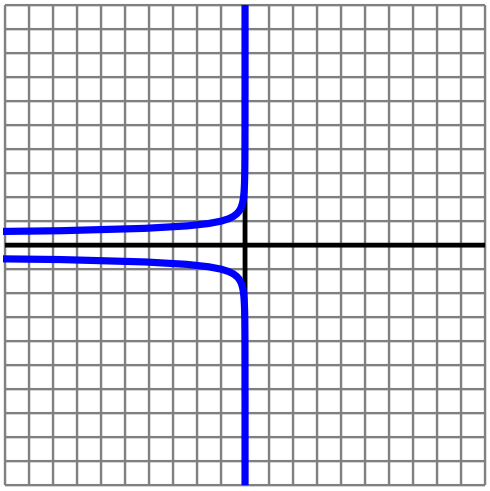
$y = x^2$

3)



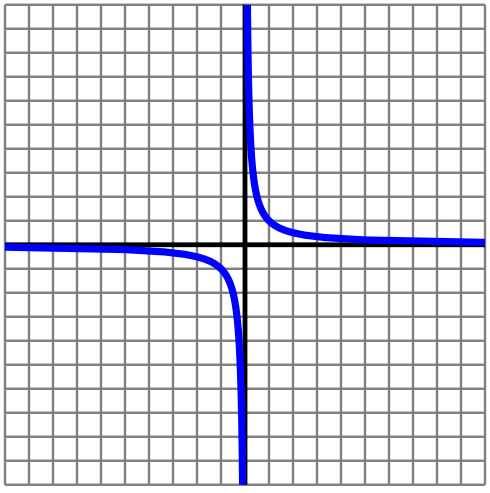
x = -8

4)



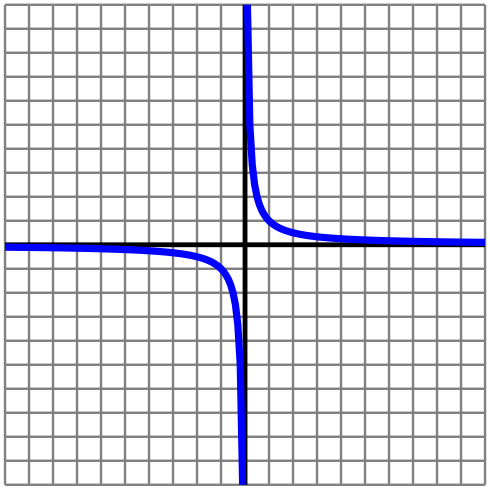
$y^{-4} = -x$

5)



x = 1/y

6)



y = 1/x

Risposte

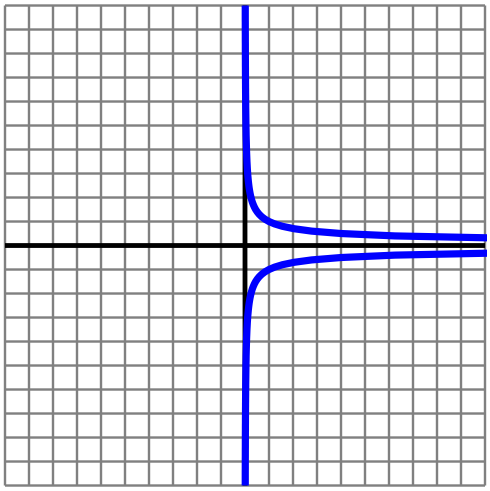
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____

1-6	83	67	50	33	17	0

Identificare le funzioni (grafici) Nome: **Soluzioni**

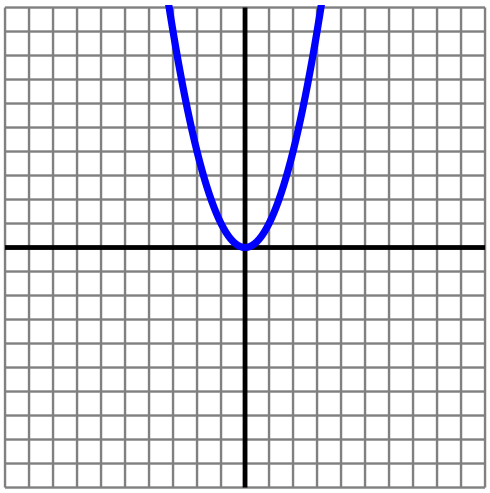
Determina se ogni grafico mostrato rappresenta una funzione (sì) o no (no). Nell'equazione x rappresenta l'input e y rappresenta l'output.

1)



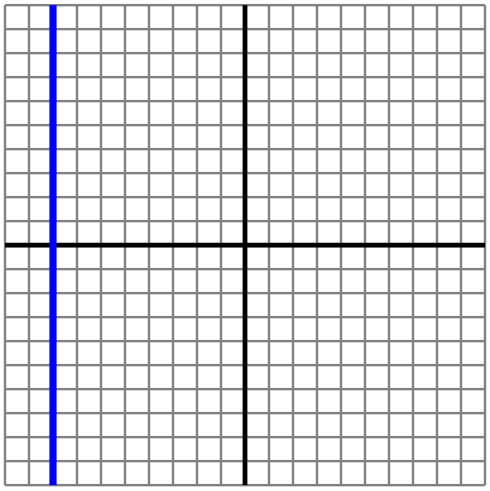
$x = {}^{1}\!/_{y^2}$

2)



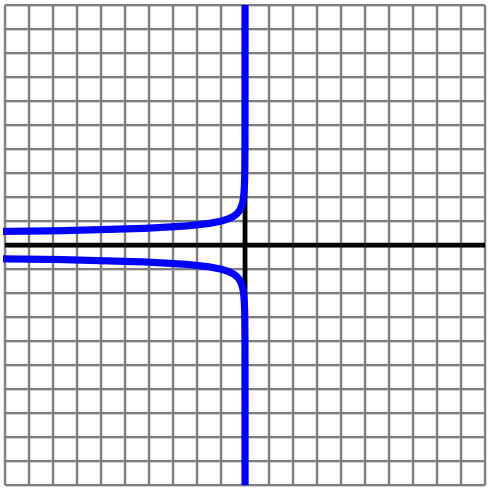
$y = x^2$

3)



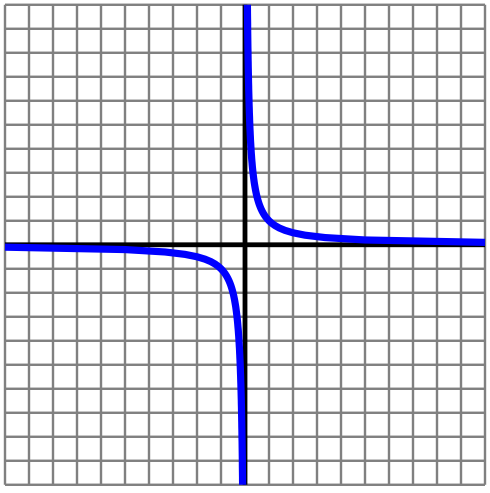
$x = -8$

4)



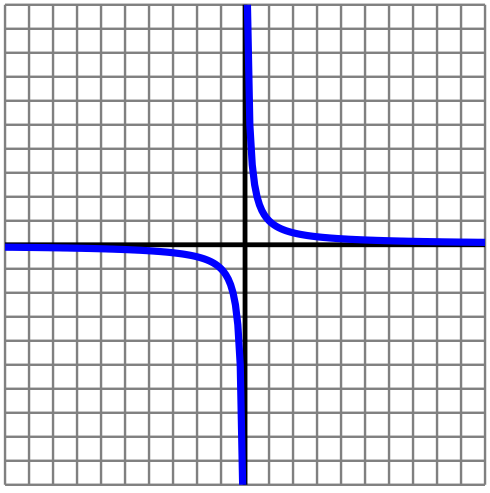
$y^{-4} = -x$

5)



$x = 1/y$

6)



$y = 1/x$

Risposte

1. no
2. si
3. no
4. no
5. si
6. si

1-6	83	67	50	33	17	0