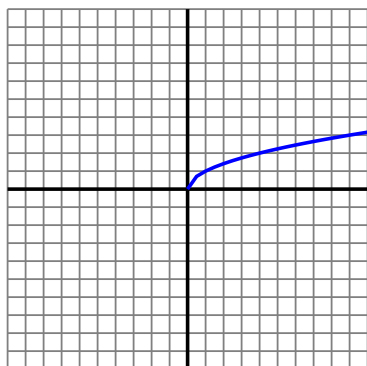




Bestimmen Sie, ob der gezeigte Graph eine lineare Funktion darstellt (ja) oder nicht (nein).

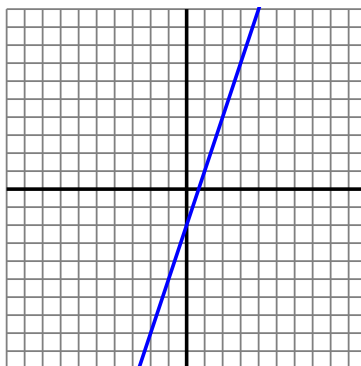
Antworten

1)



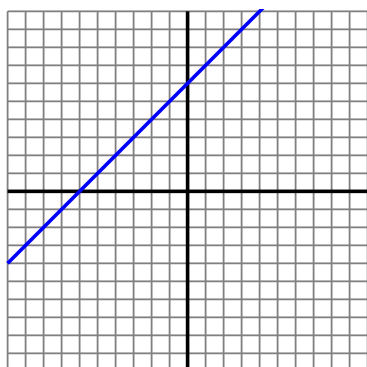
$$Y = \sqrt{X}$$

2)



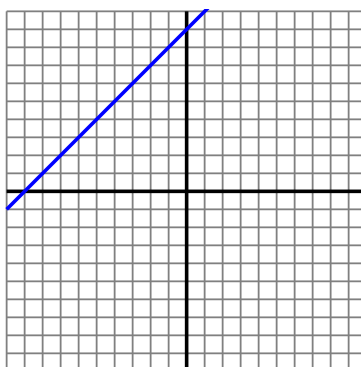
$$Y = 4 \times X - (X + 2)$$

3)



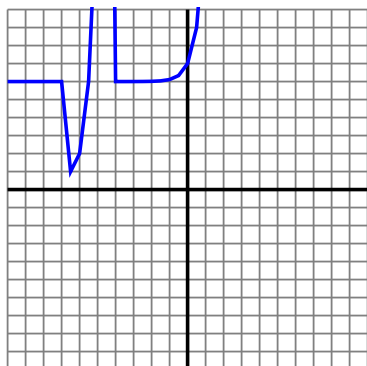
$$Y = X + 6$$

4)



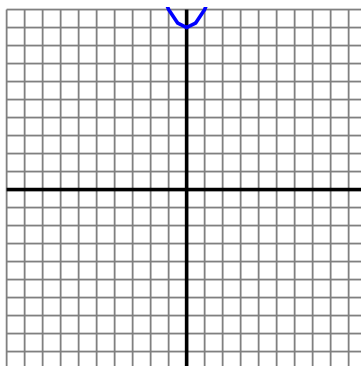
$$Y = 9 + X$$

5)



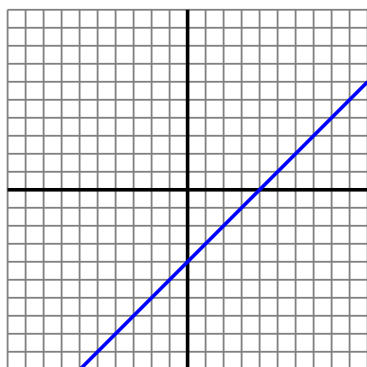
$$Y = 9^X + 6$$

6)



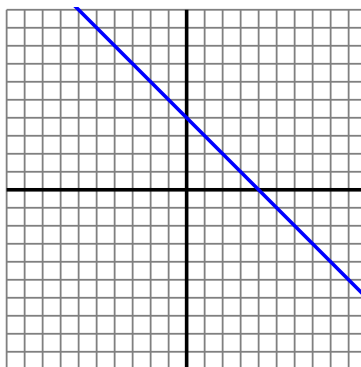
$$Y = X^2 + 9$$

7)



$$Y = X - 4$$

8)



$$Y = 4 - X$$

1. _____

2. _____

3. _____

4. _____

5. _____

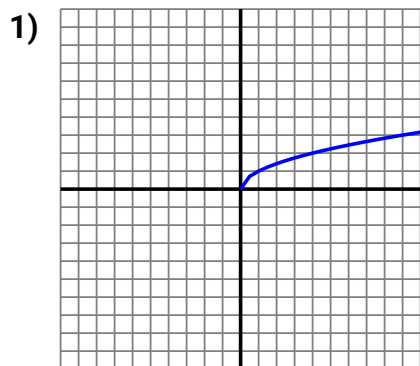
6. _____

7. _____

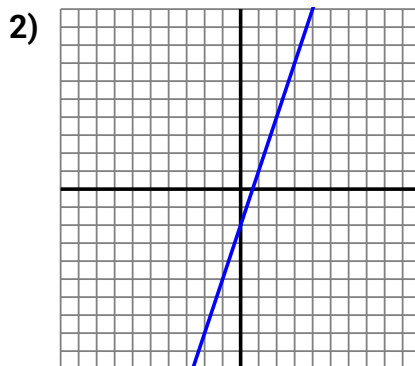
8. _____



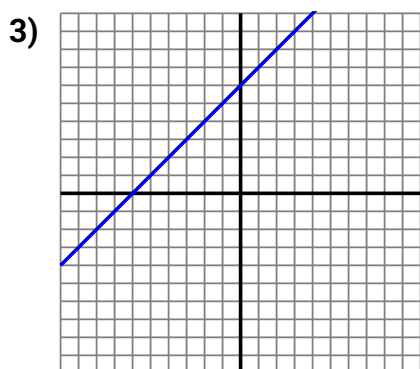
Bestimmen Sie, ob der gezeigte Graph eine lineare Funktion darstellt (ja) oder nicht (nein).

Antworten

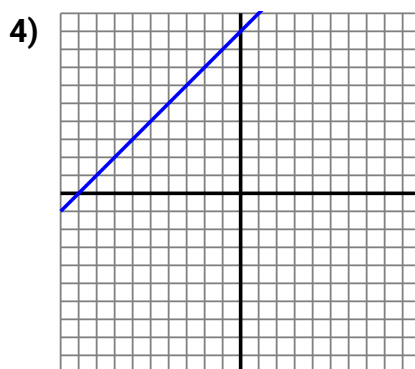
$$Y = \sqrt{X}$$



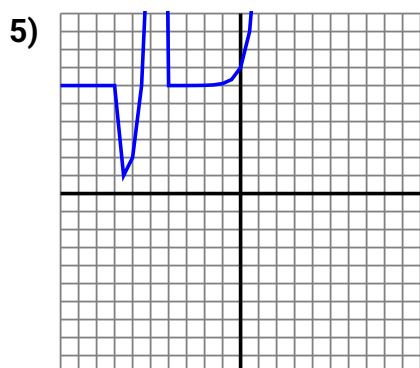
$$Y = 4 \times X - (X + 2)$$



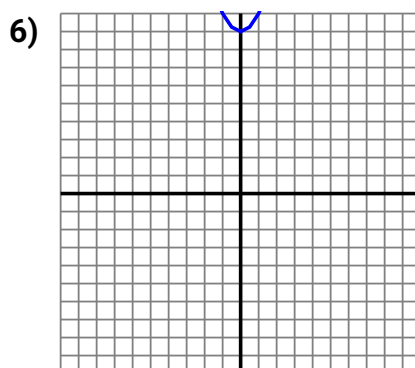
$$Y = X + 6$$



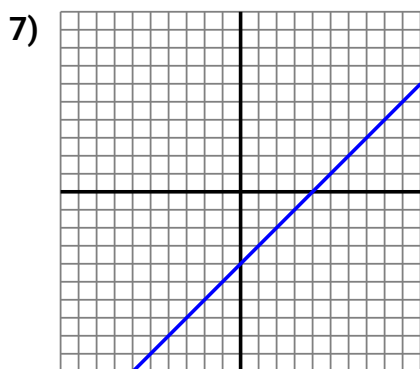
$$Y = 9 + X$$



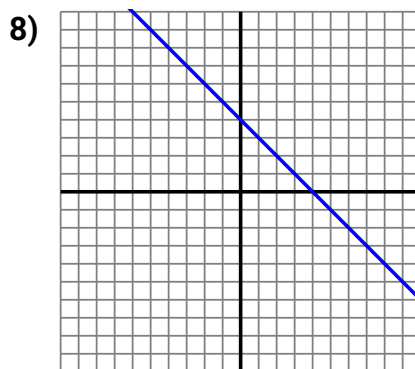
$$Y = 9^x + 6$$



$$Y = X^2 + 9$$



$$Y = X - 4$$



$$Y = 4 - X$$

1. **nein**2. **ja**3. **ja**4. **ja**5. **nein**6. **nein**7. **ja**8. **ja**