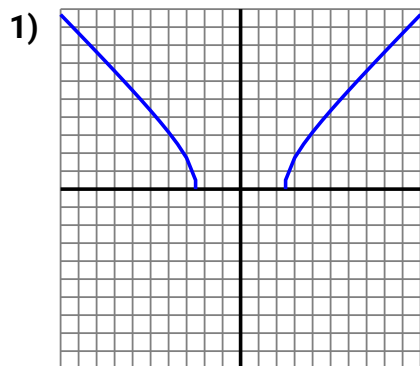
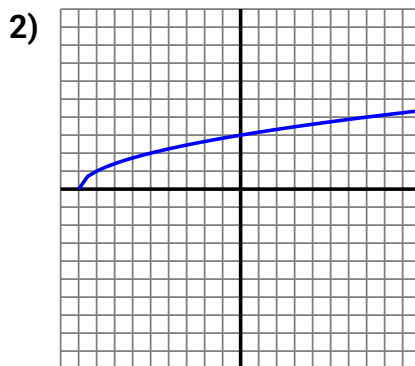




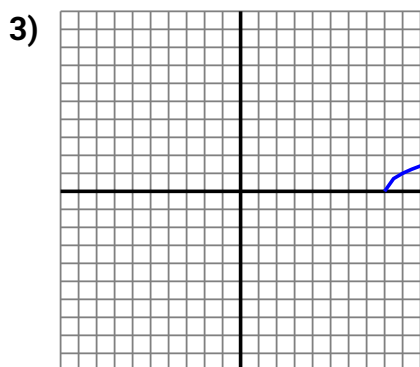
Определите, представляет ли показанный график линейную функцию (да) или нет (нет).

Ответы

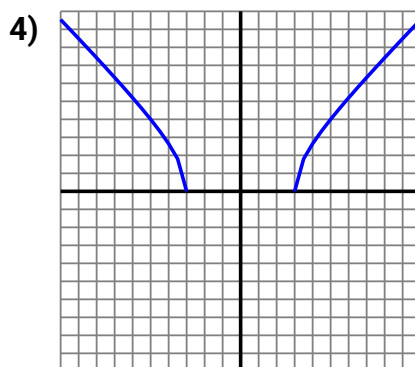
$$y = \sqrt{x^2 - 6}$$



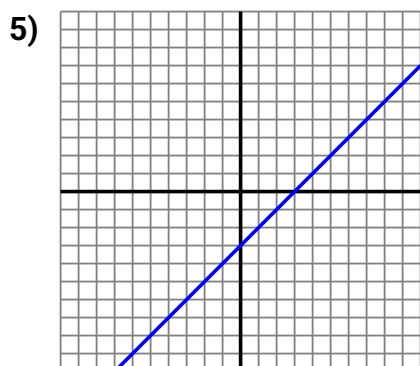
$$y = \sqrt{x + 9}$$



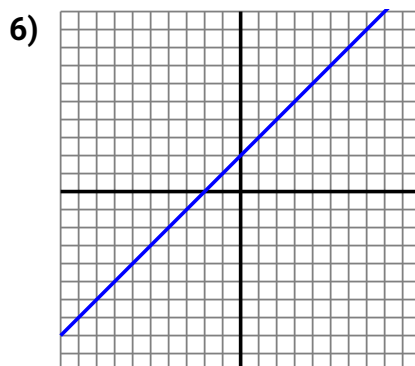
$$y = \sqrt{x - 8}$$



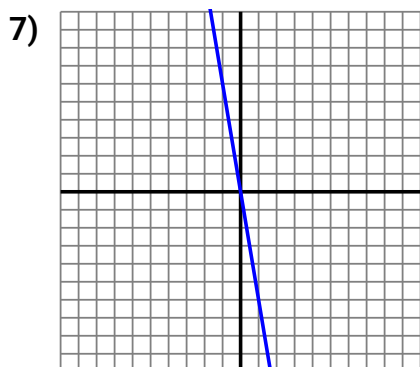
$$y = \sqrt{x^2 - 9}$$



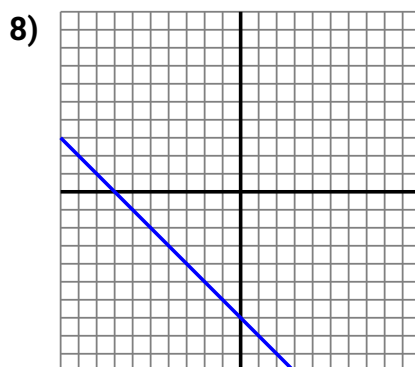
$$y = x - 3$$



$$y = 2 + x$$



$$y = -x + 6$$

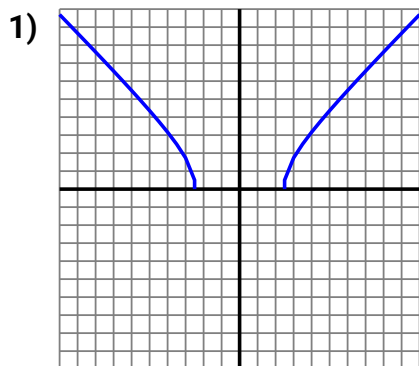


$$y = -x - 7$$

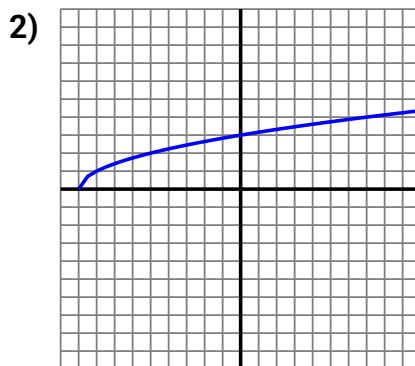
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____



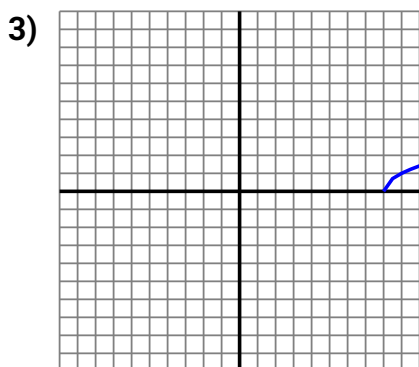
Определите, представляет ли показанный график линейную функцию (да) или нет (нет).



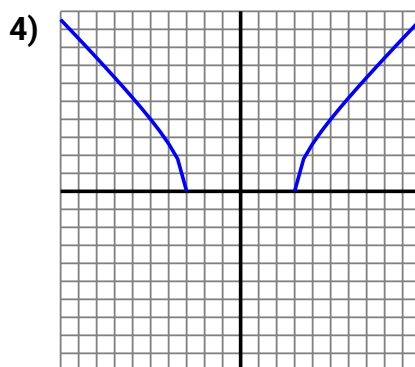
$$y = \sqrt{x^2 - 6}$$



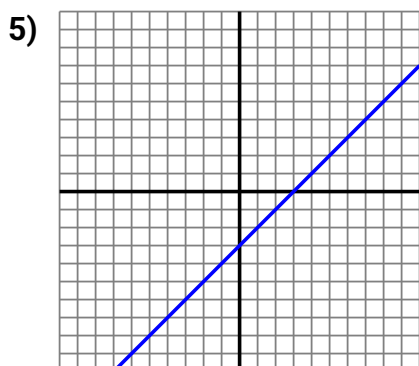
$$y = \sqrt{x+9}$$



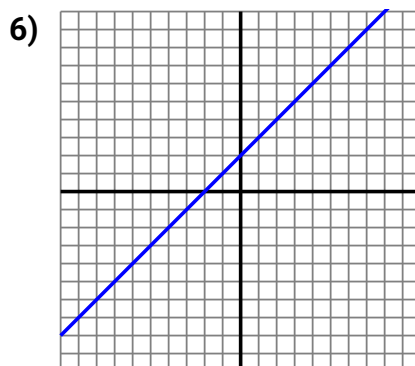
$$y = \sqrt{x-8}$$



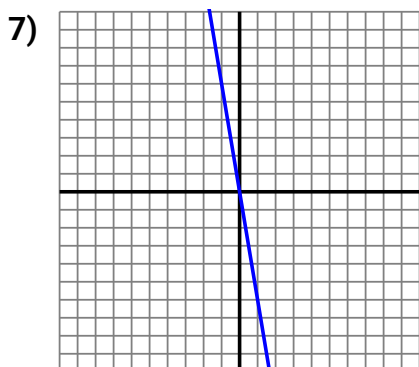
$$y = \sqrt{x^2 - 9}$$



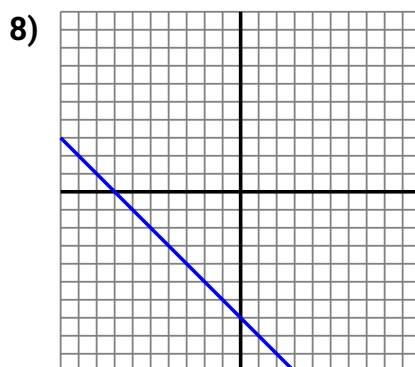
$$y = x - 3$$



$$y = 2 + x$$



$$y = -x + 6$$



$$y = -x - 7$$

Ответы1. **нет**2. **нет**3. **нет**4. **нет**5. **да**6. **да**7. **да**8. **да**