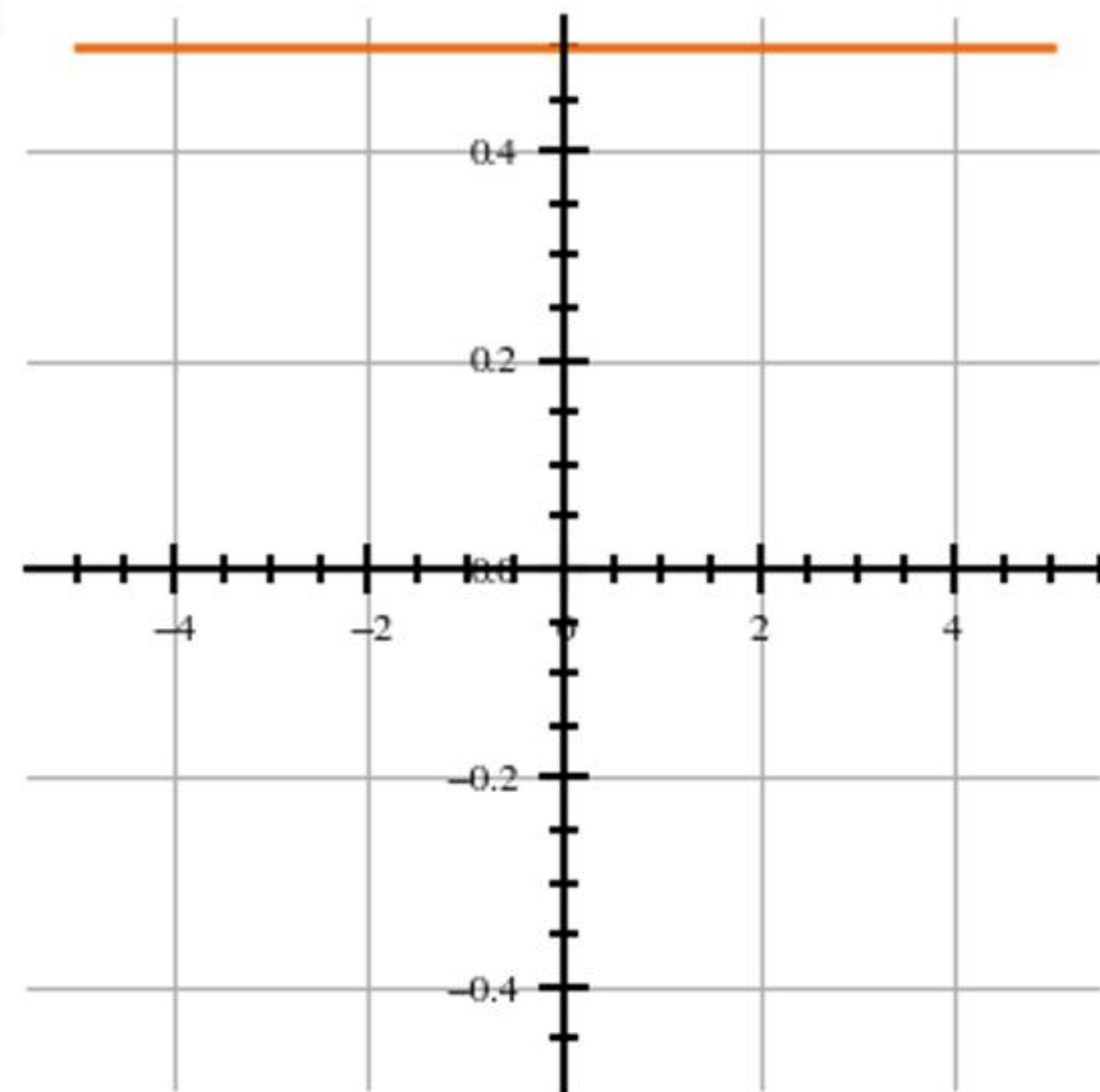


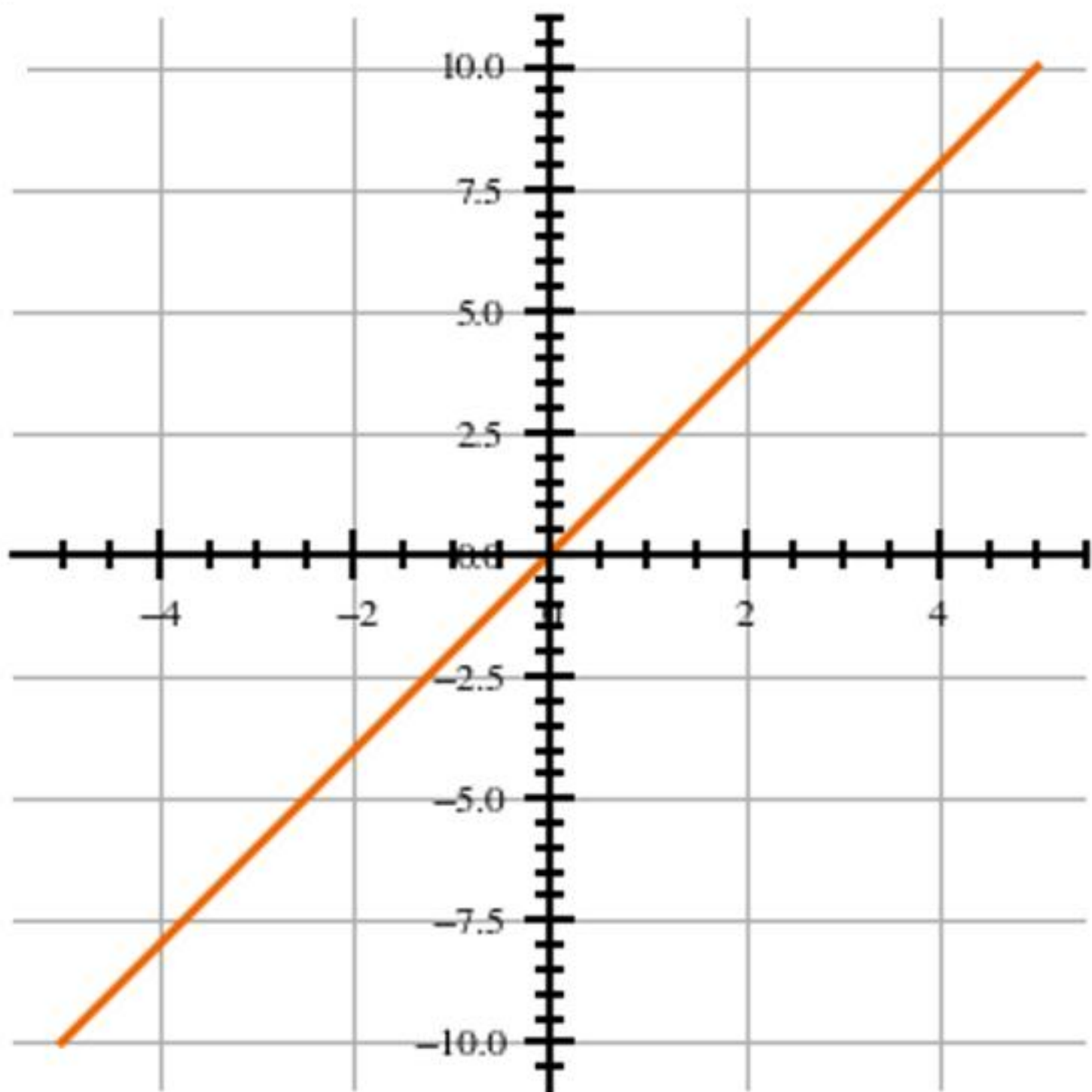
$$z + z^x - = y$$

0



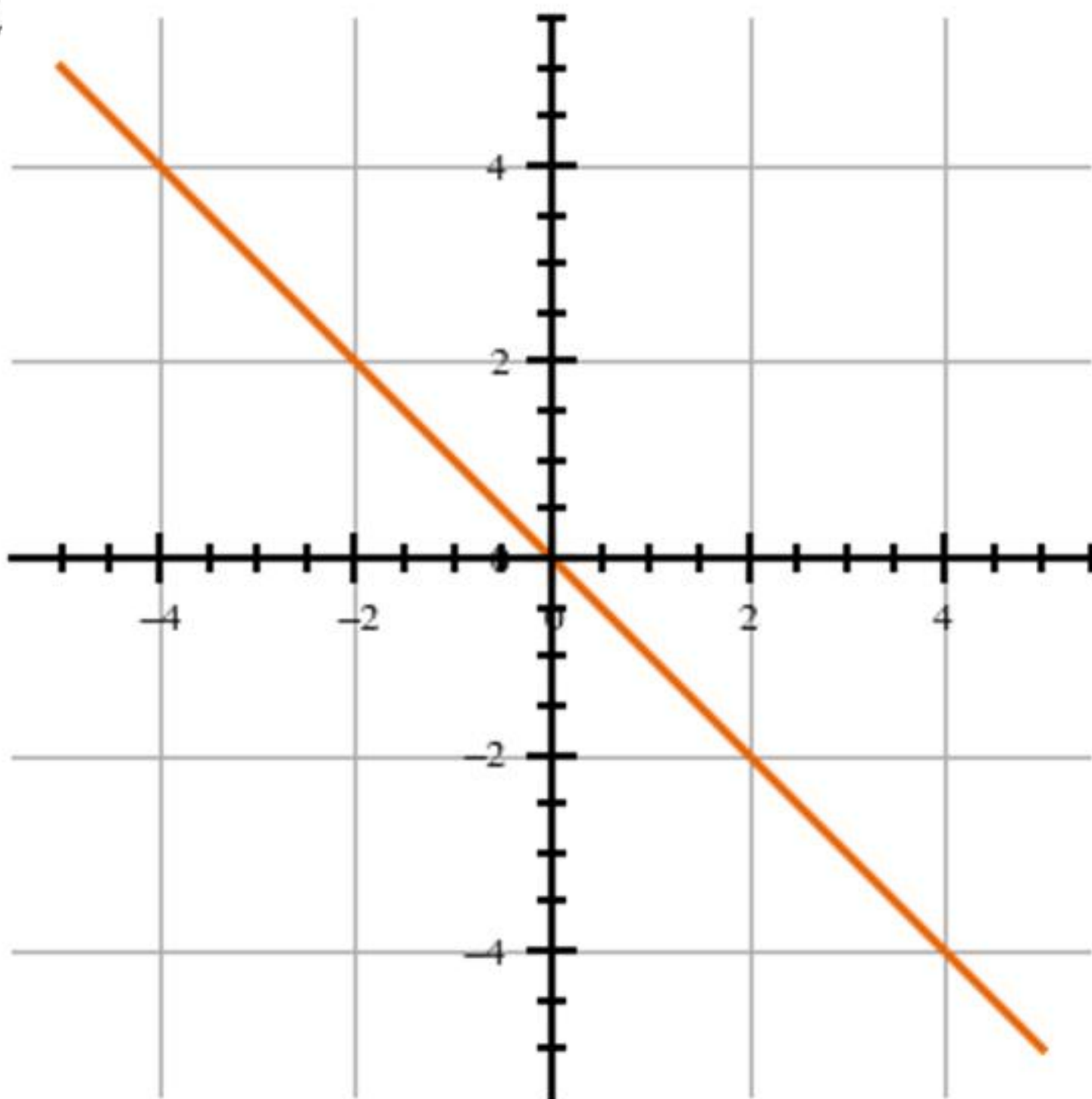
$$y = \frac{z}{1}$$

17



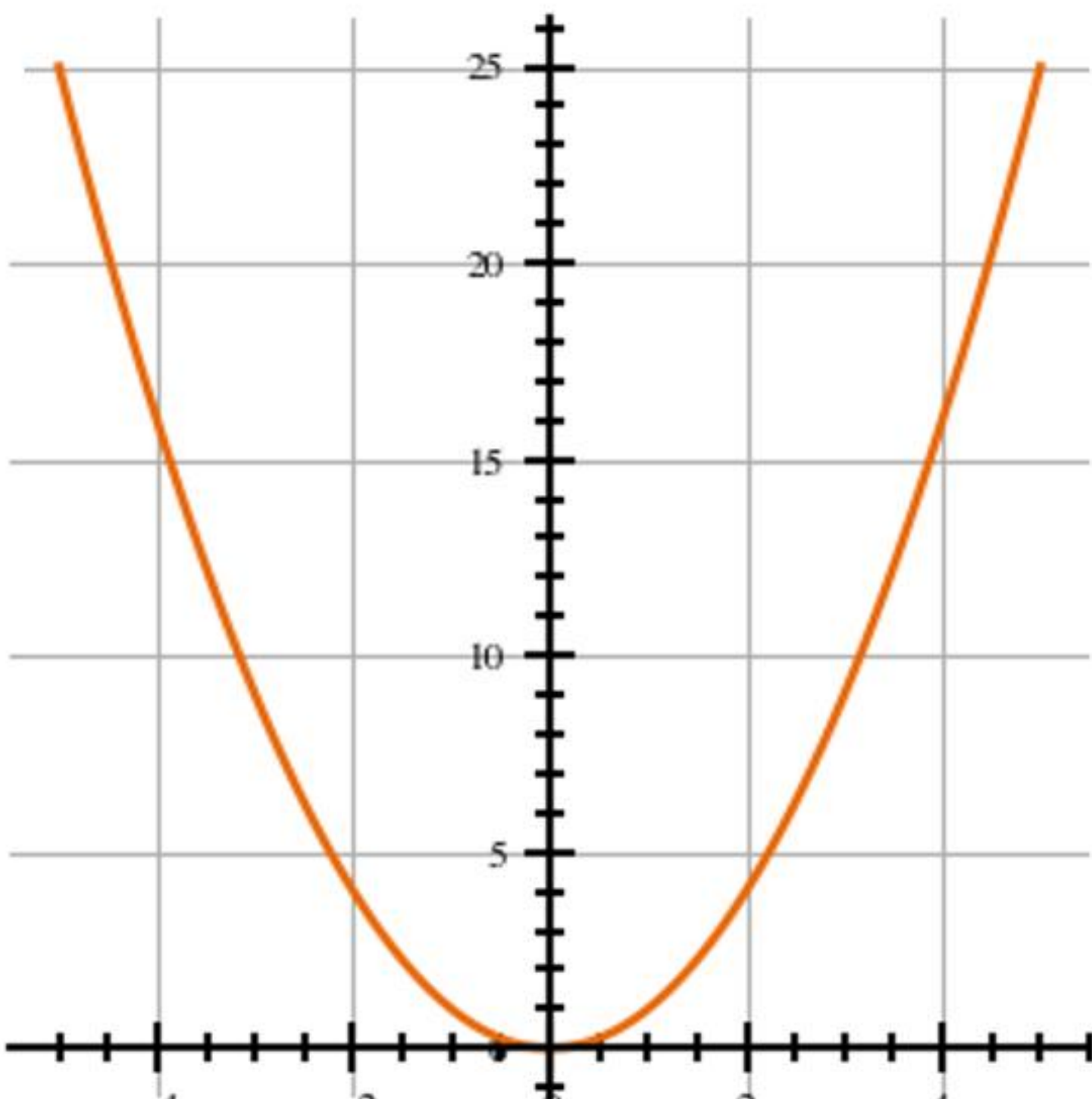
$$xz = y$$

12



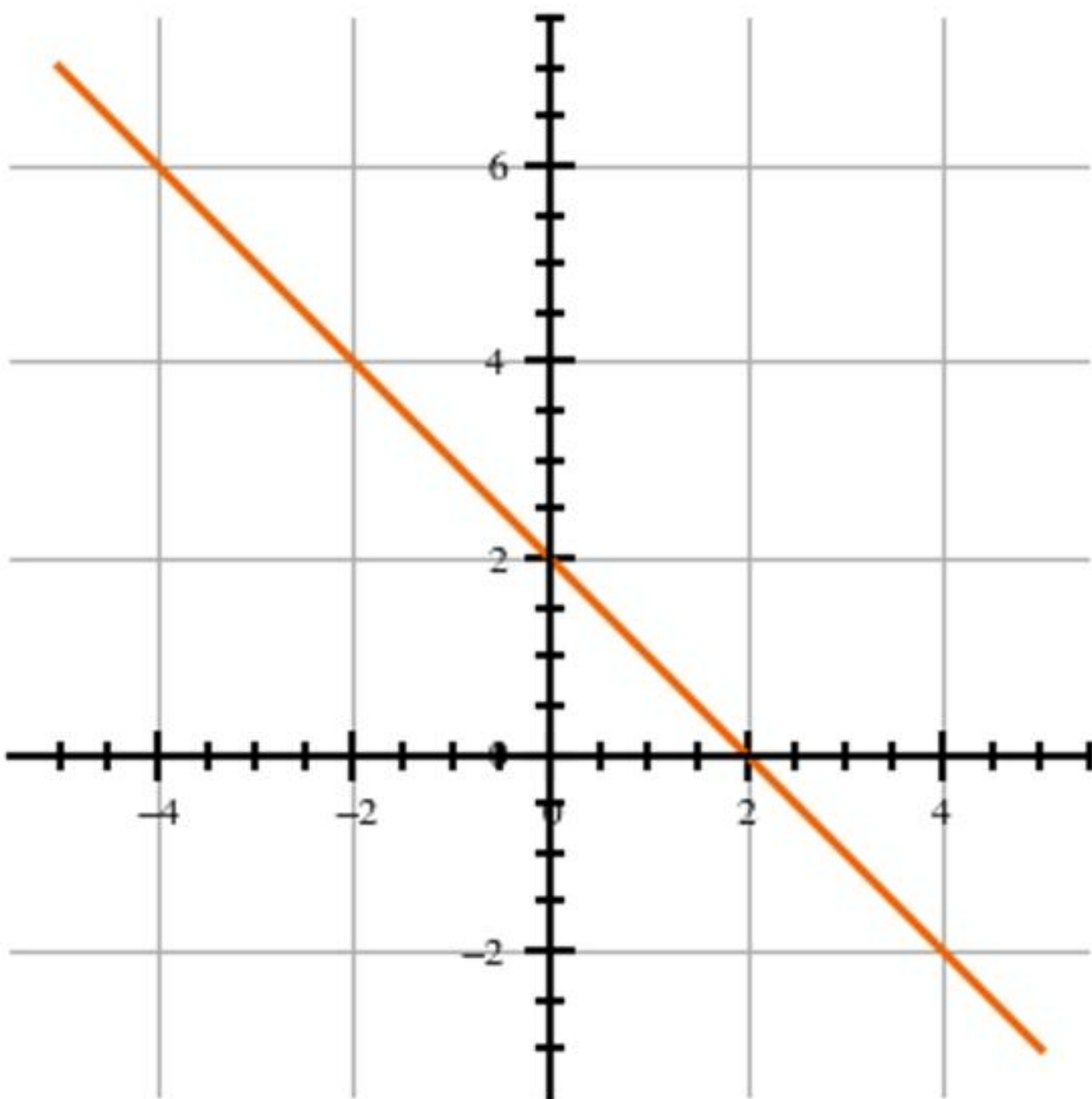
$$x - = y$$

7



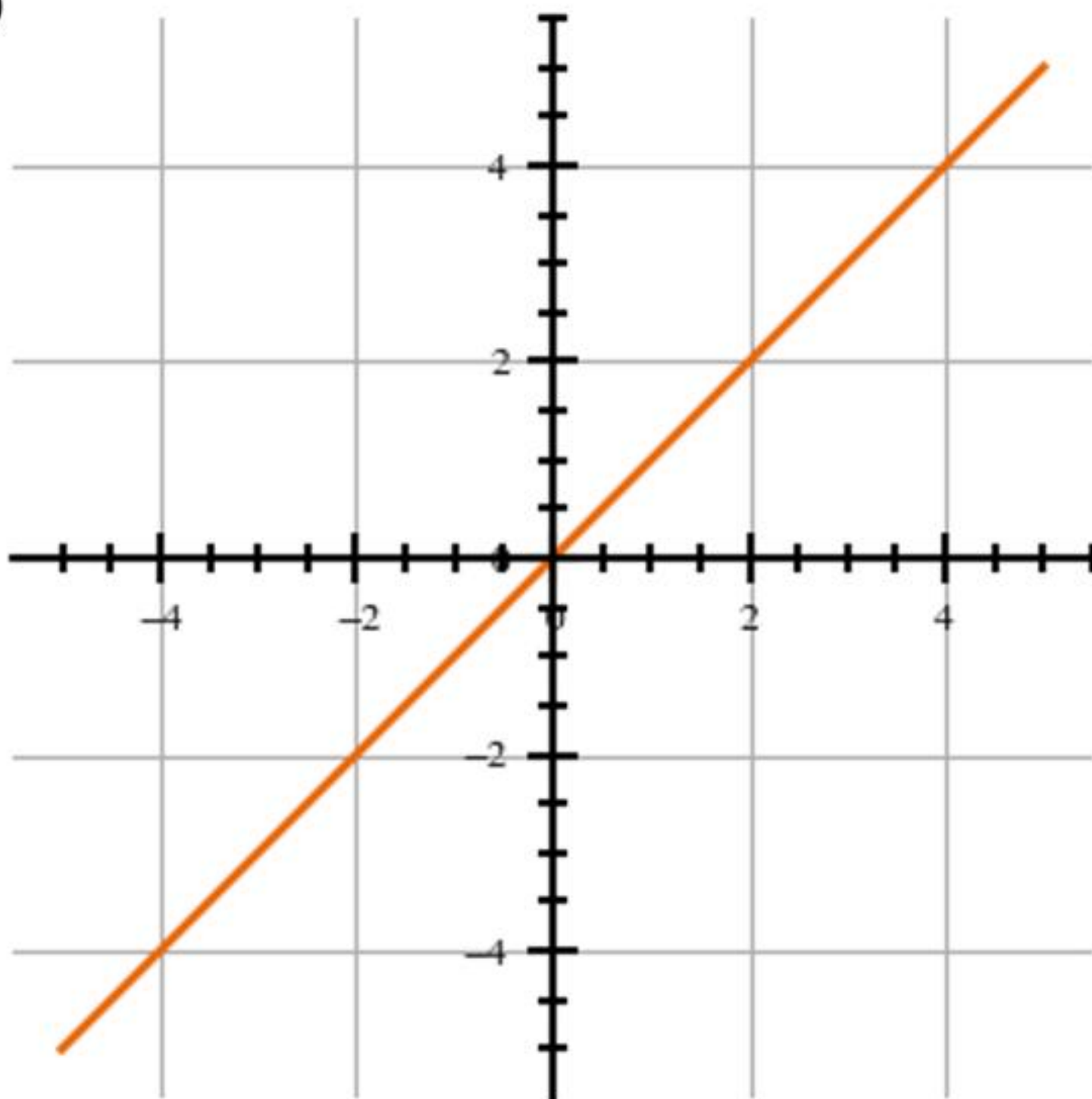
$$z^x = y$$

2



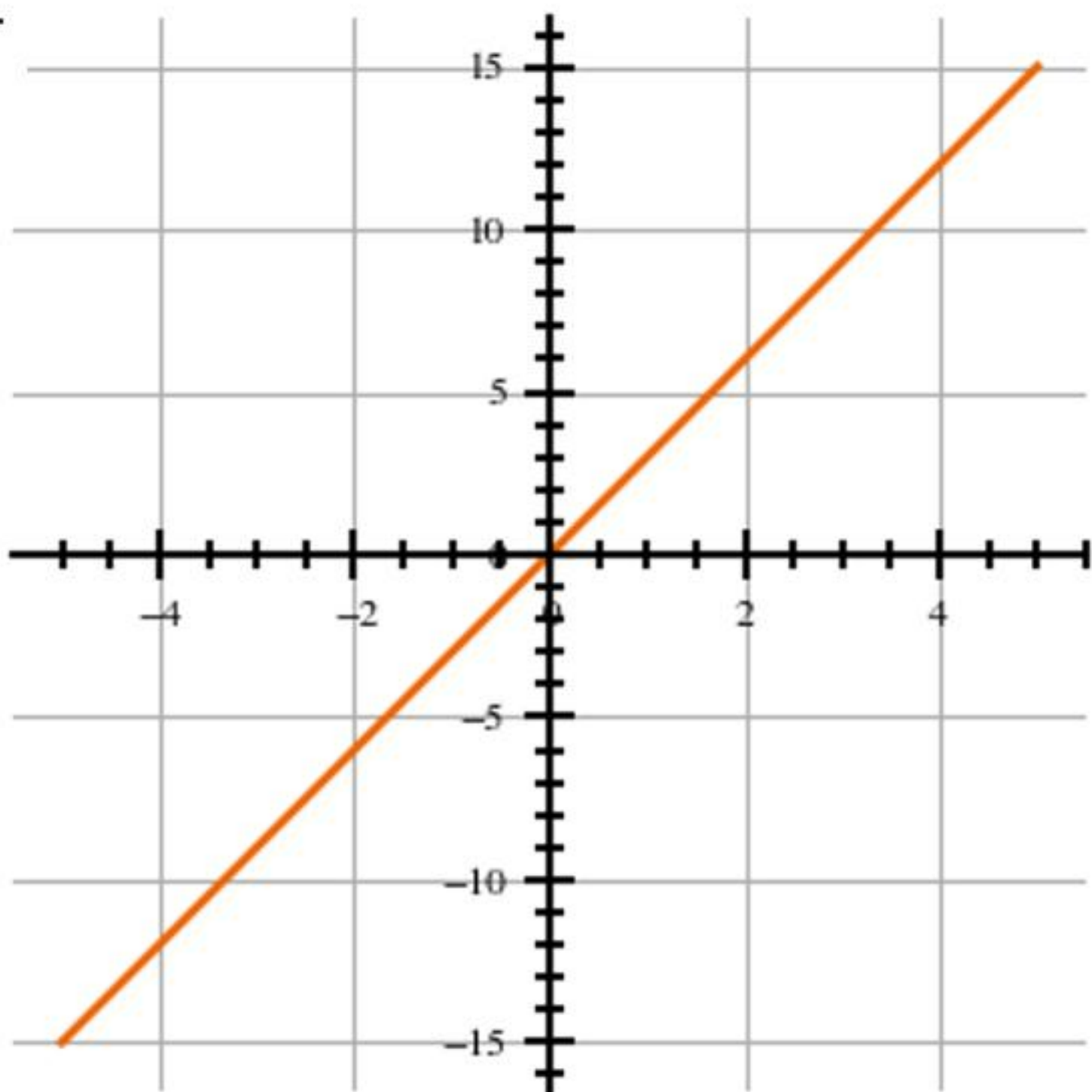
$$z + x - = y$$

19



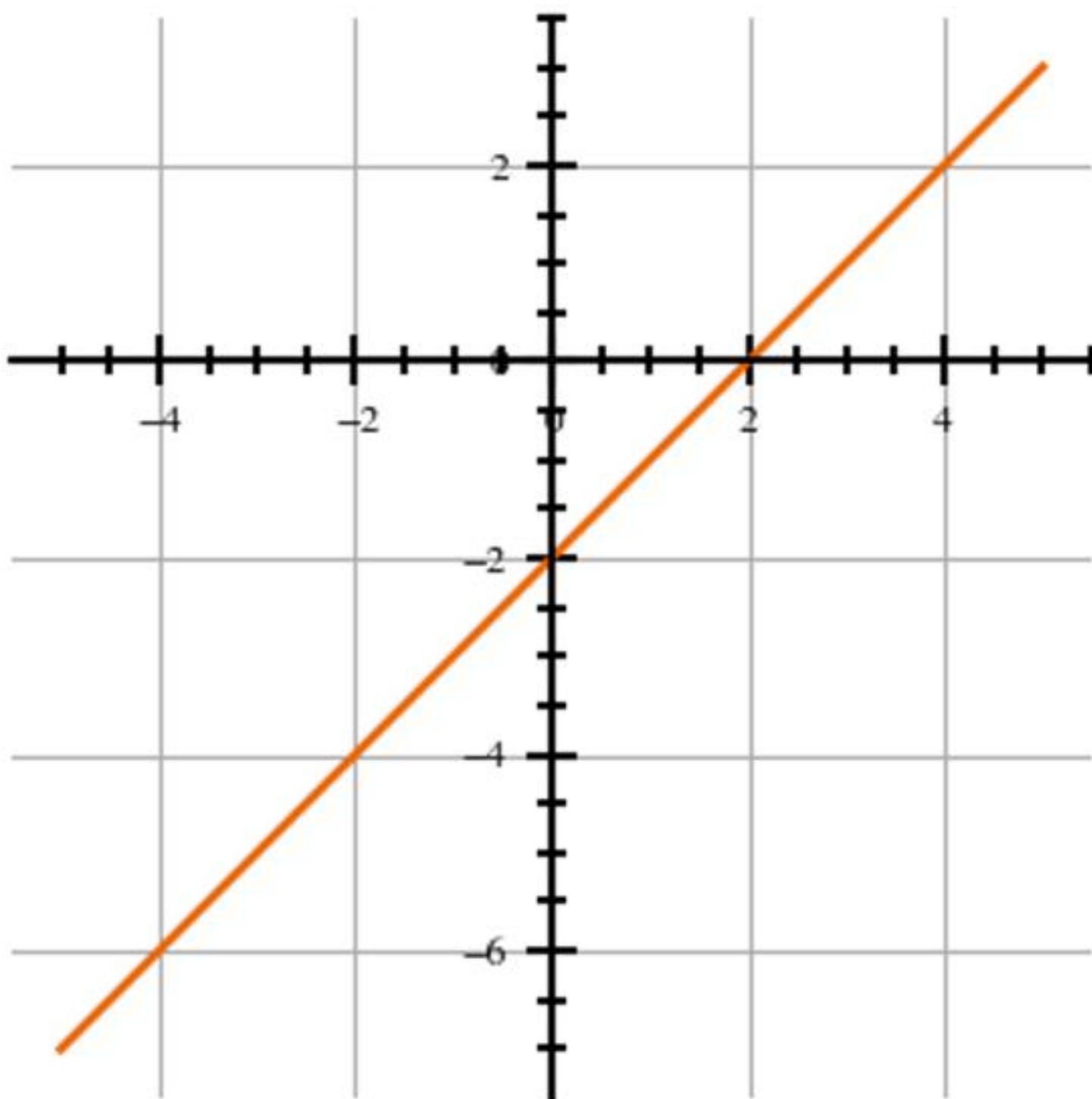
$$y = x$$

14



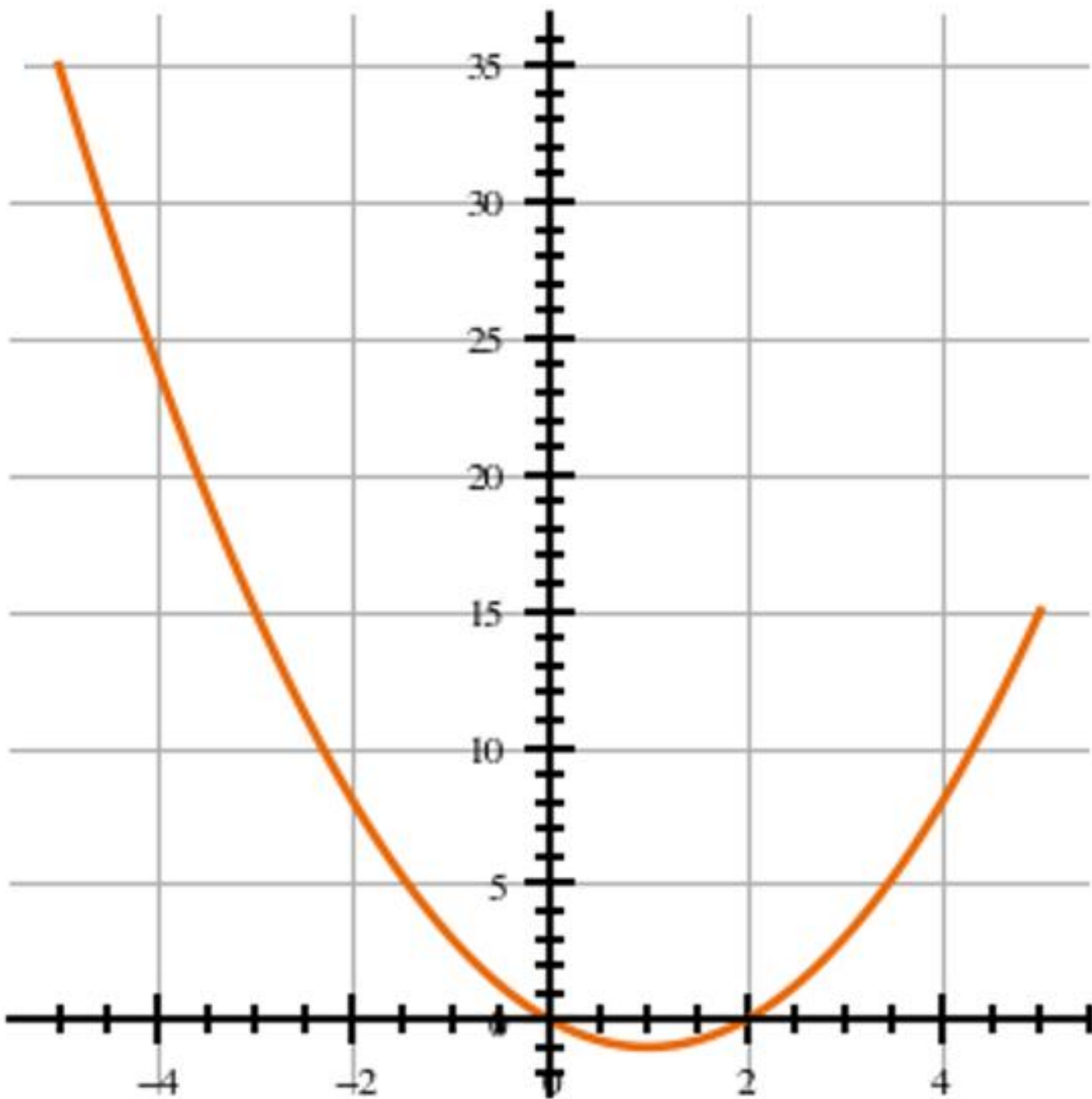
$$y = 3x$$

6



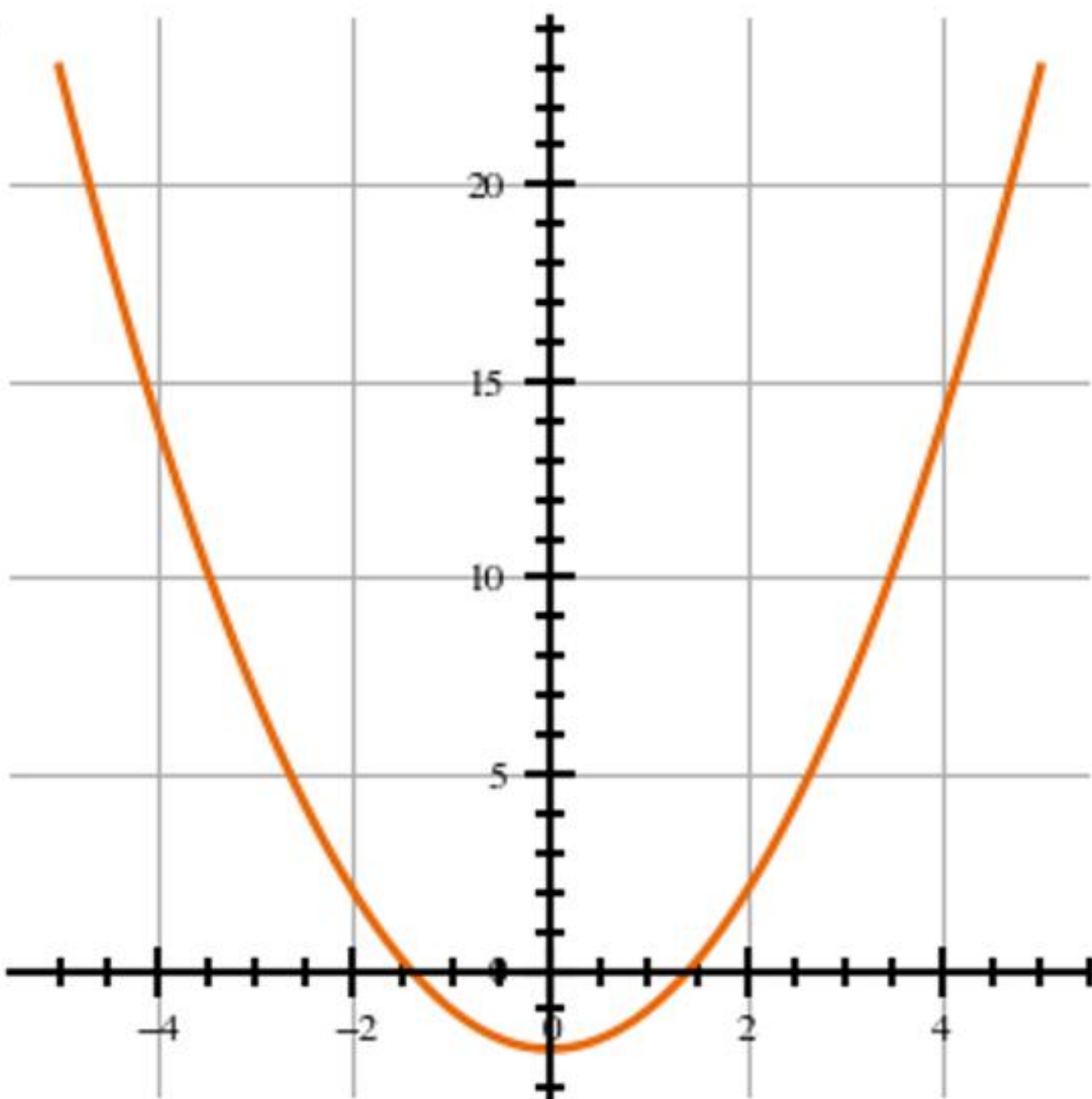
$$z - x = y$$

4



$$y = -z^x$$

21



19

14

9

4

21

$$y - z = x$$

91

$$y = z$$

11

$$y = xz$$

9

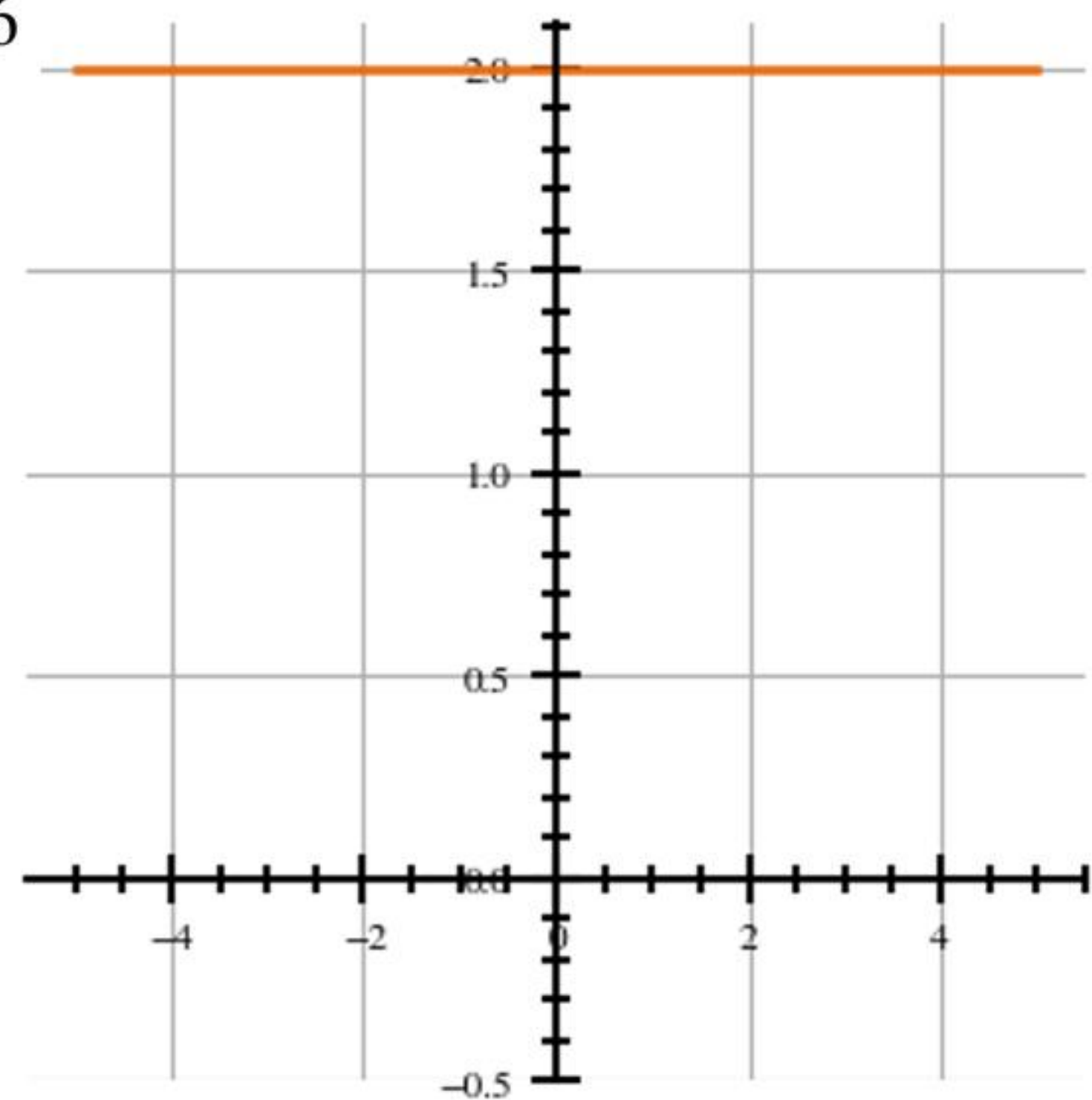
$$y + z = x$$

1

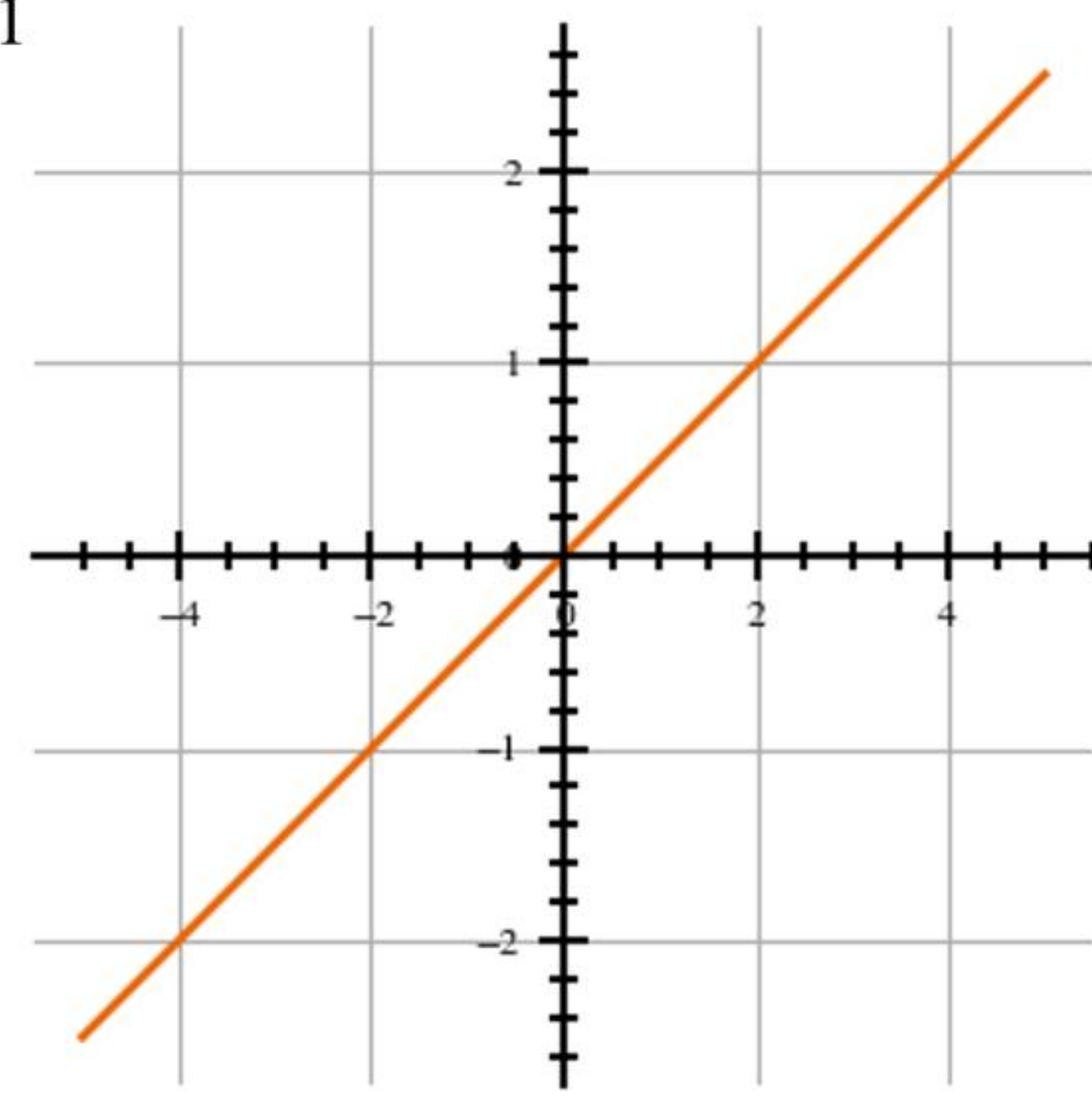
$$y + z = x$$

81

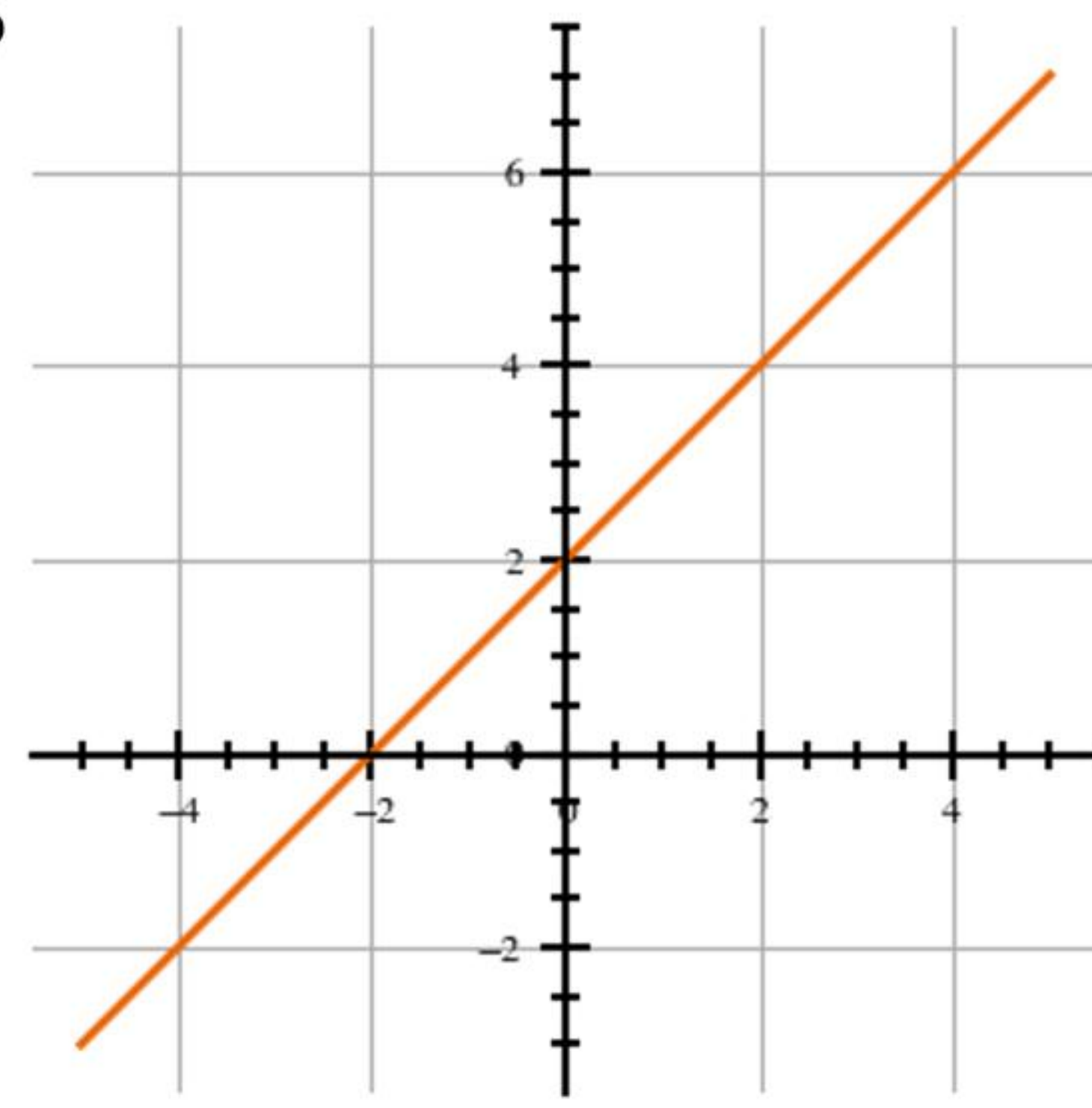
16



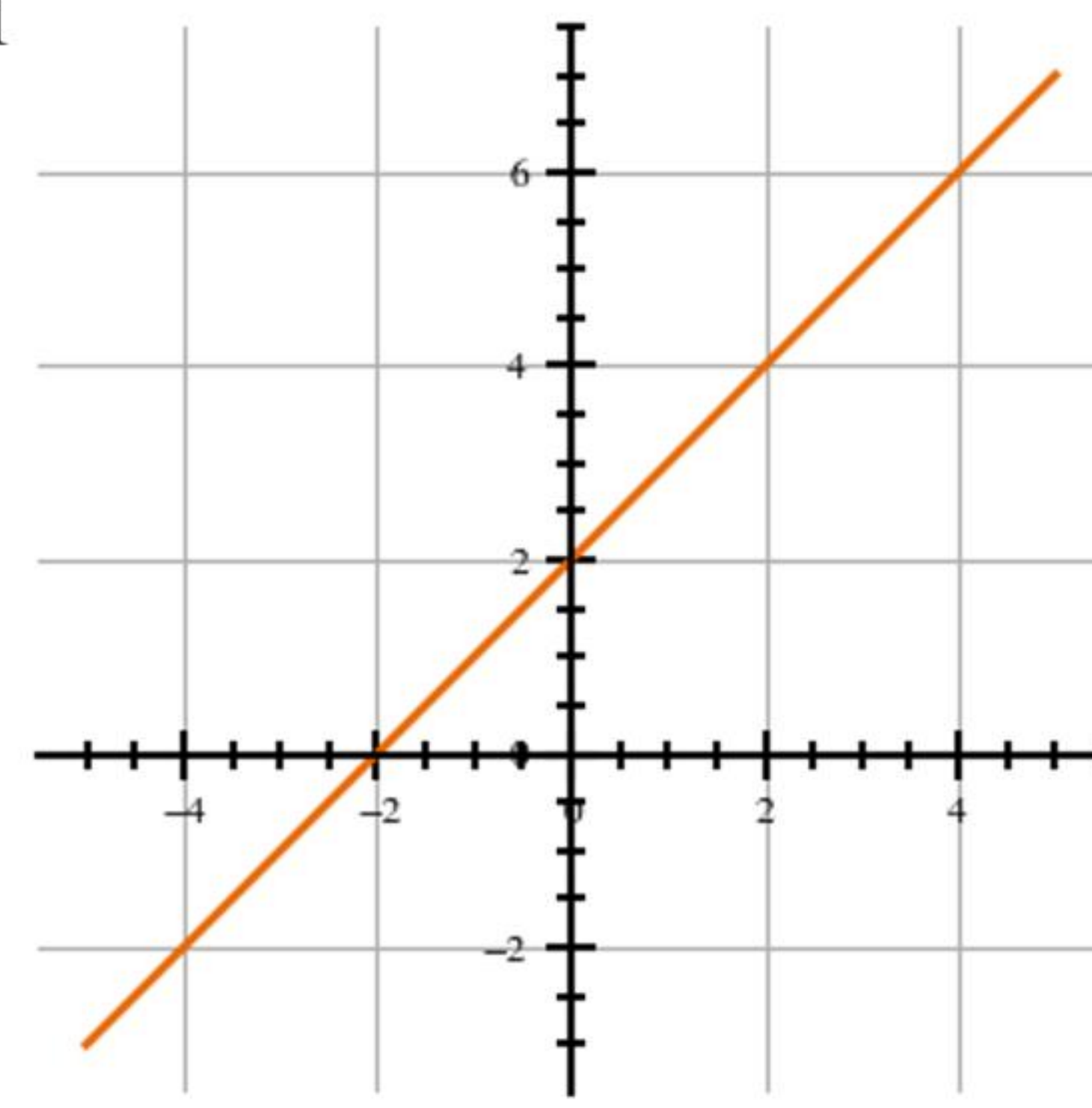
11



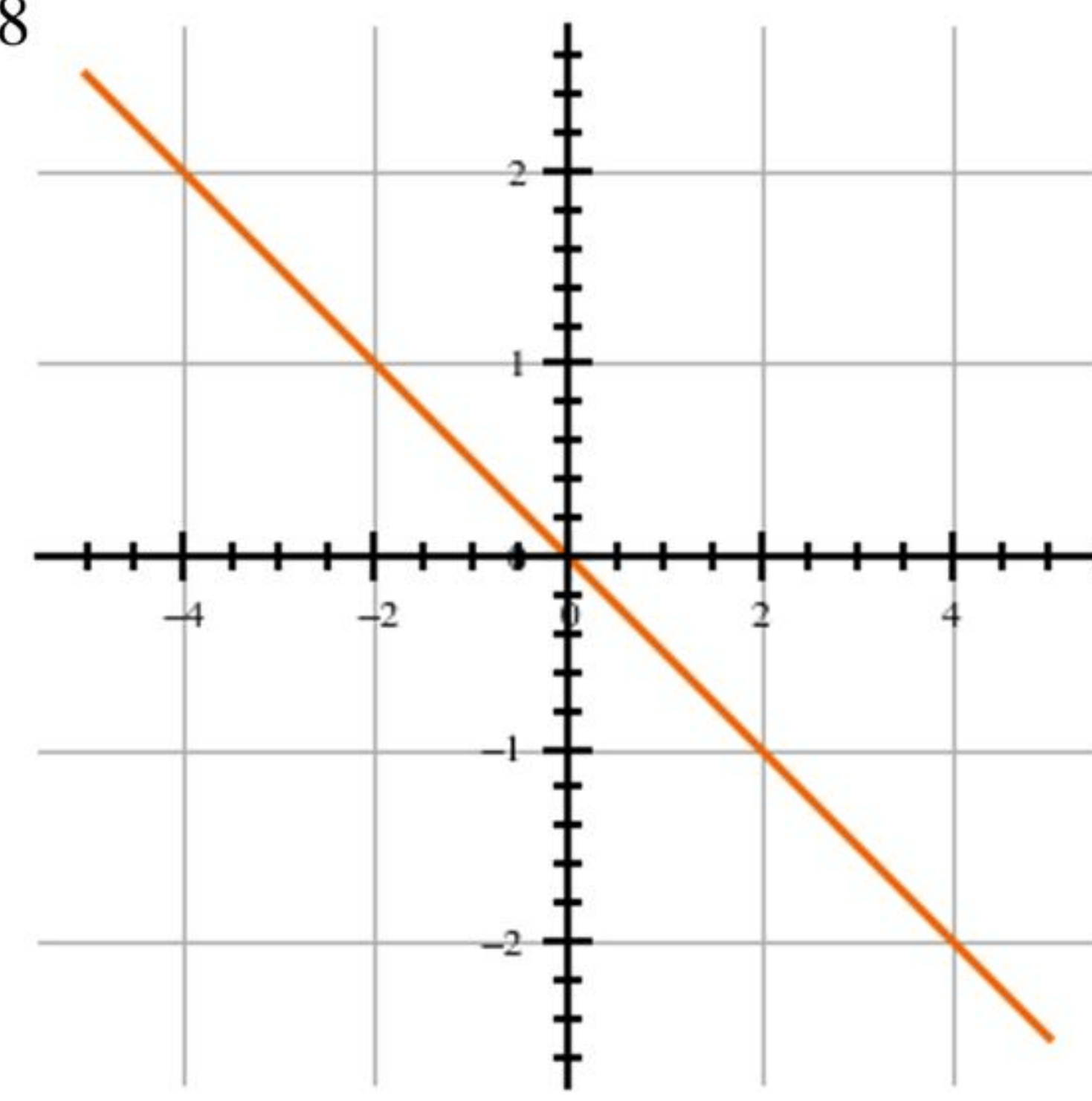
6



1



18



$$y = xz$$

13

$$y - z = x$$

8

$$y = x - z$$

3

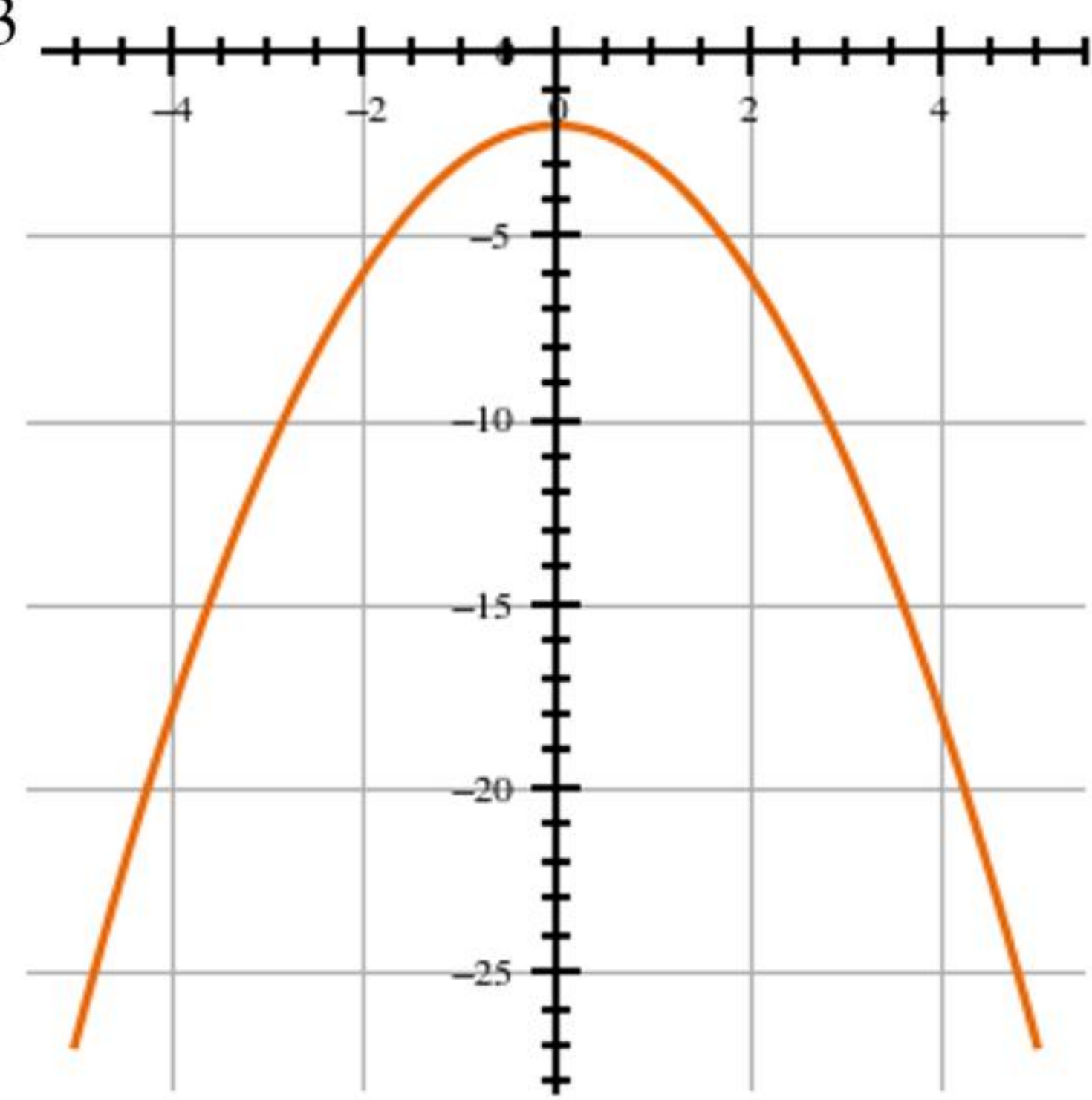
$$y = x + z$$

20

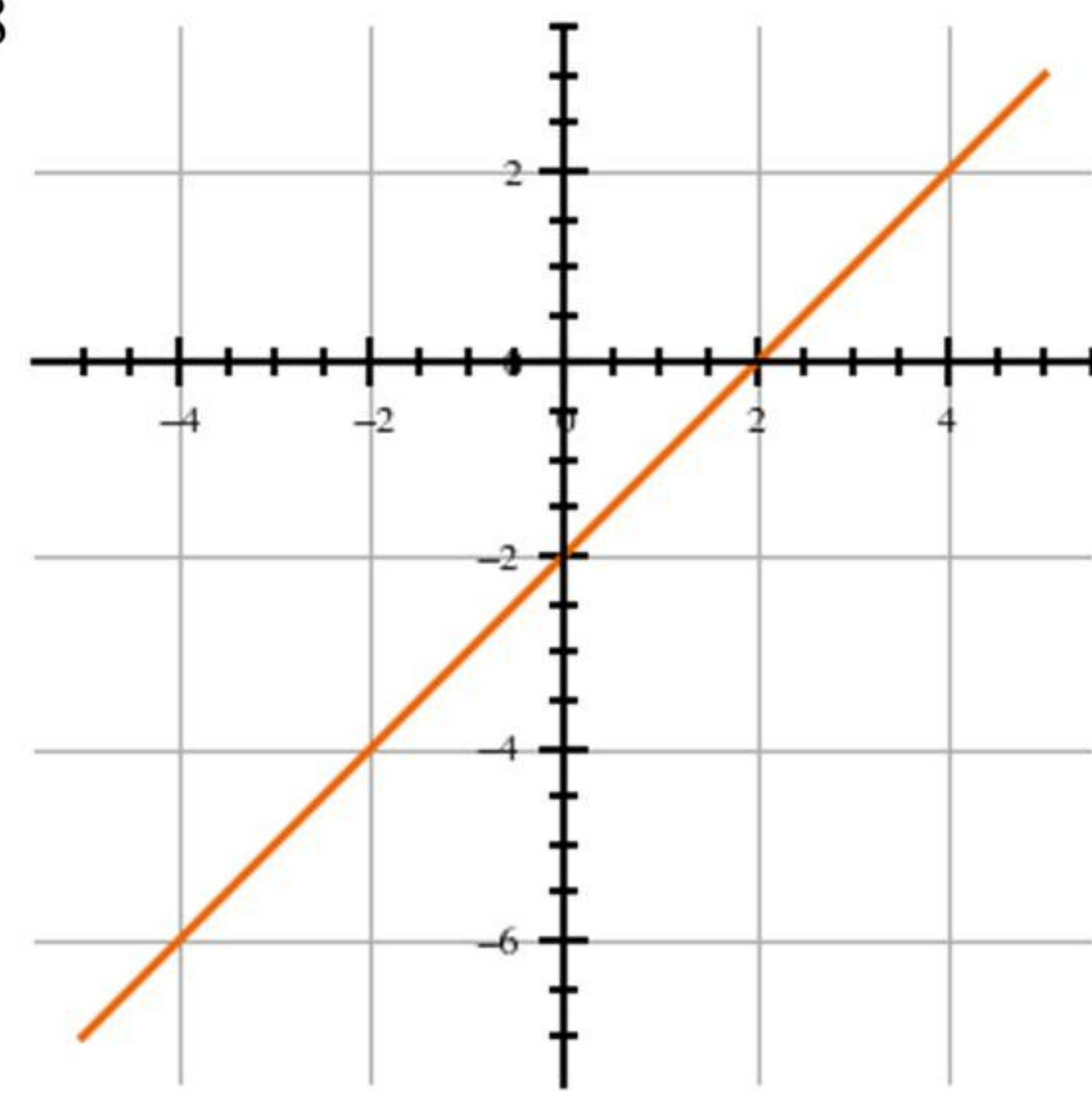
$$y = -xz$$

15

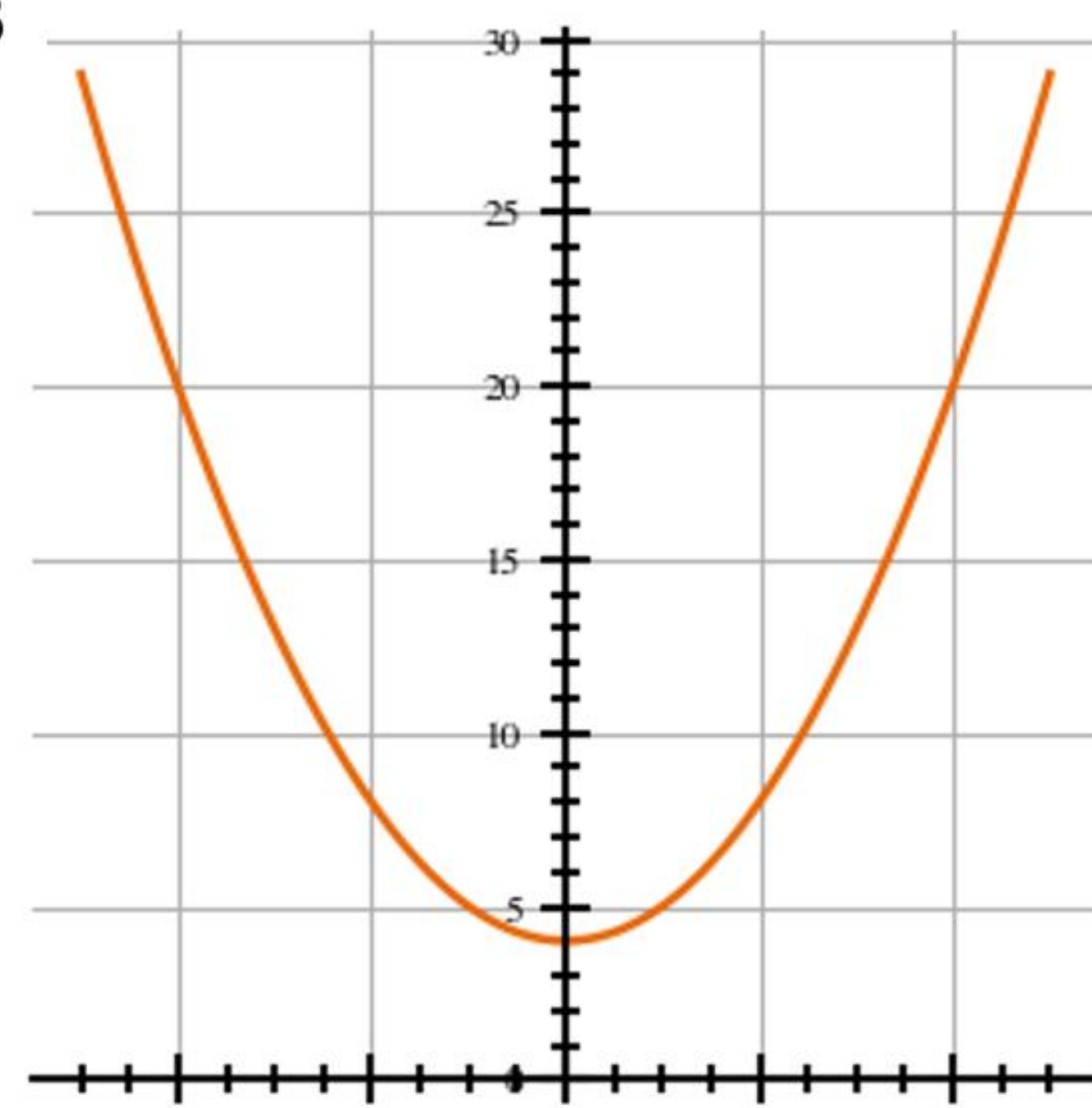
13



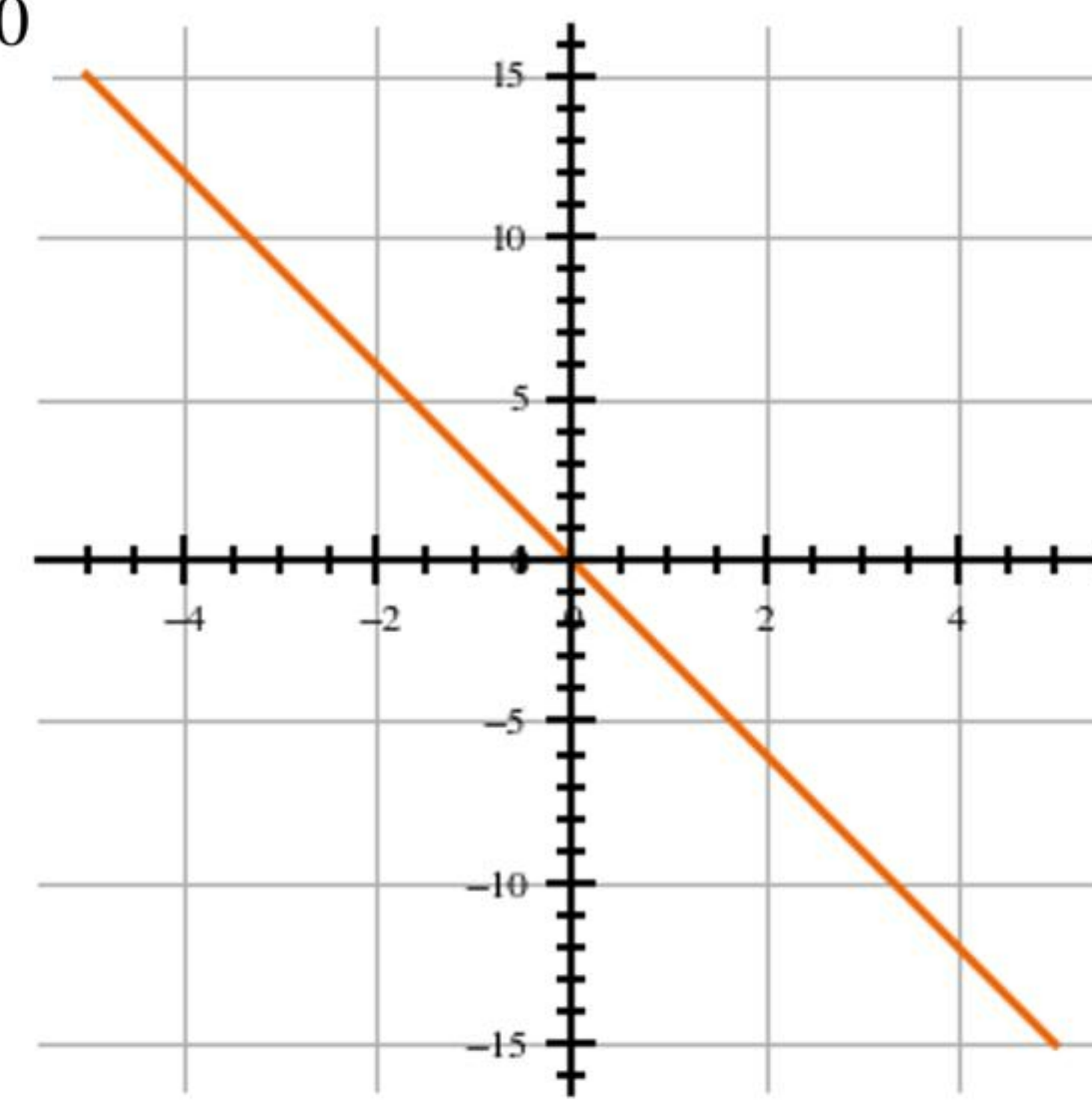
8



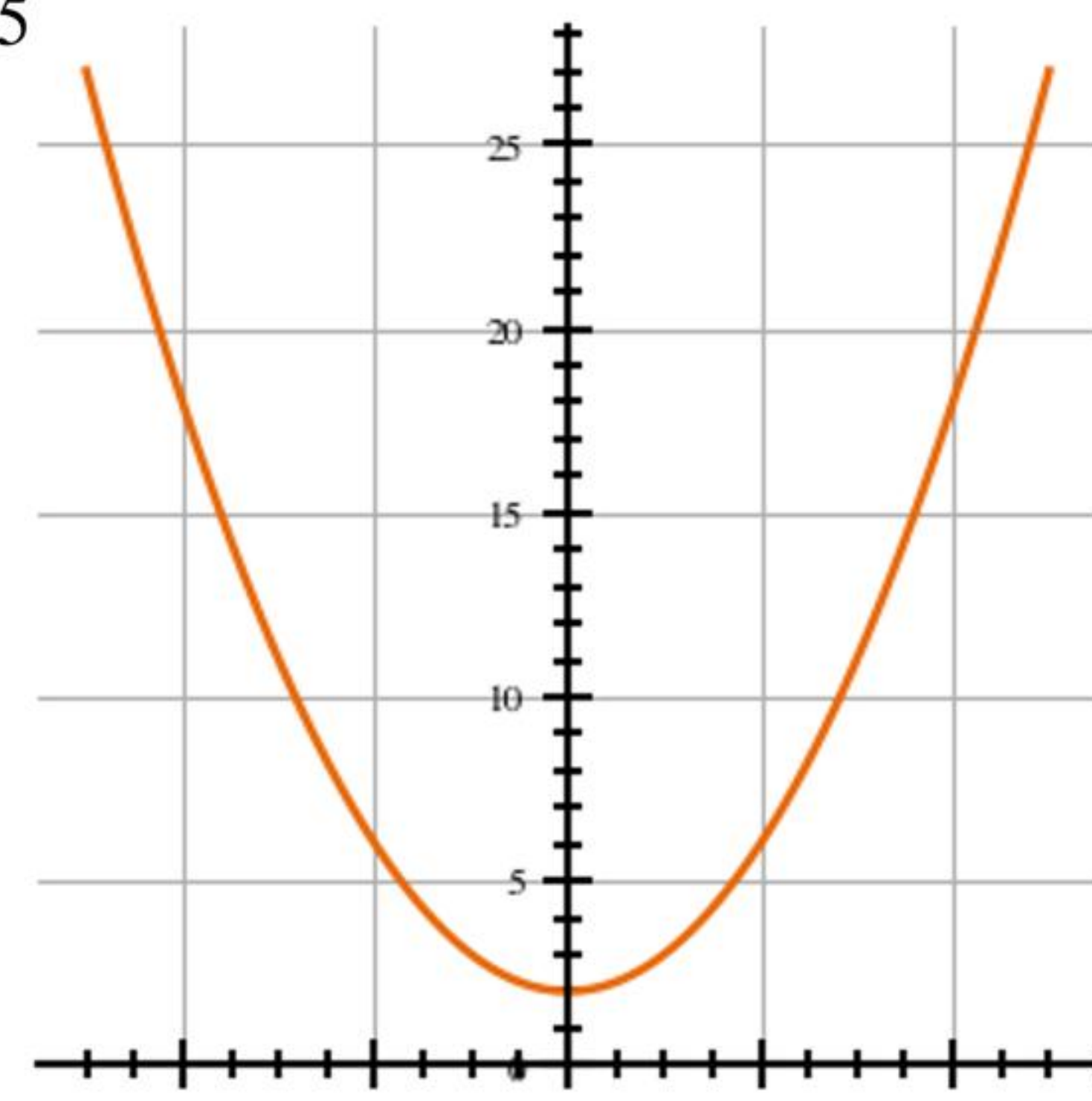
3



20



15



$$z + z x = \lambda$$

01

$$z - x - = \lambda$$

5

