

$$z+x=y$$

4

$$z-x=y$$

0

$$x\mathfrak{z}=y$$

9

$$z+x=y$$

1

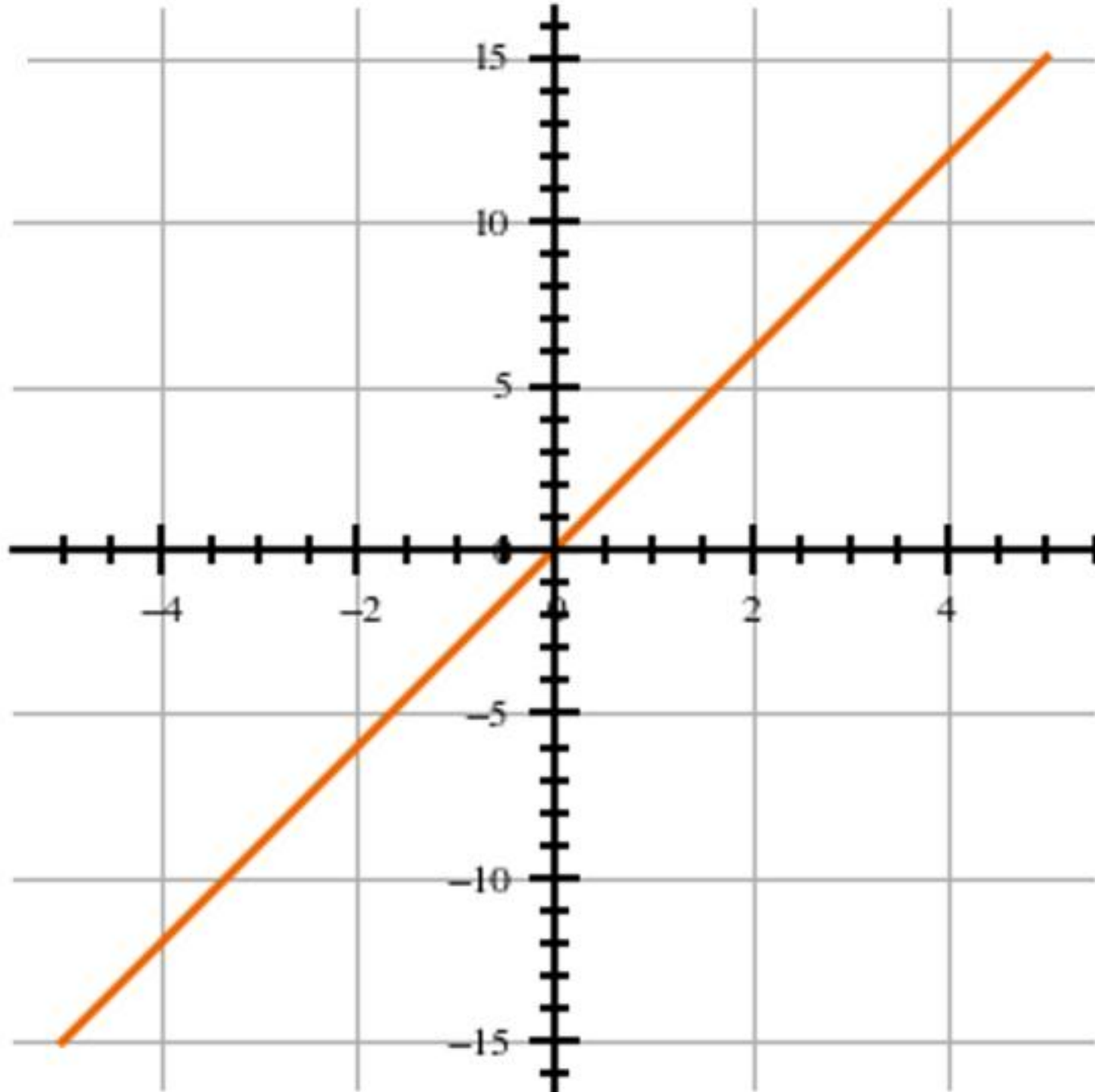
$$x\frac{z}{1}=y$$

2

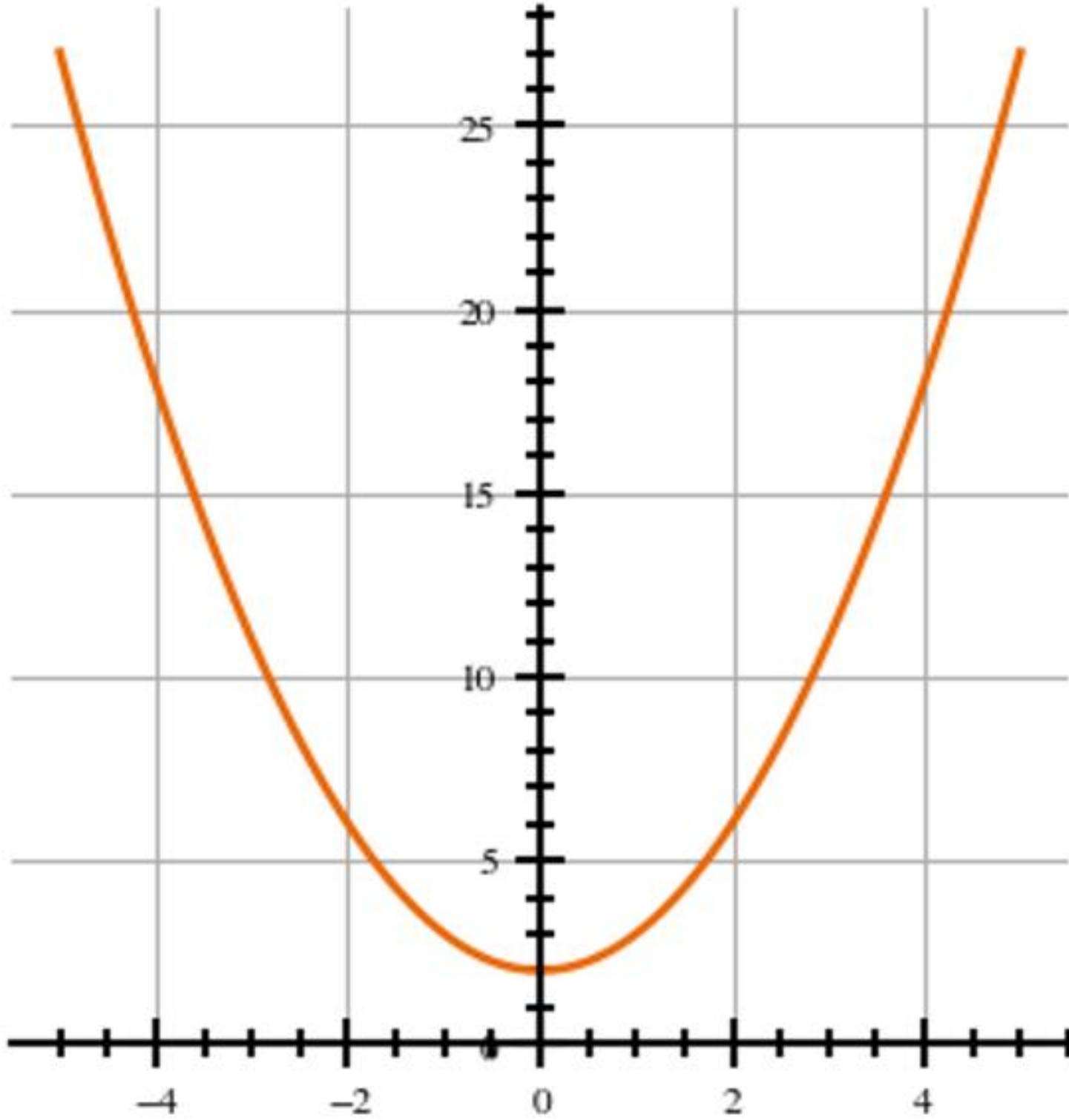
4

x	-3.0	-2.0	-1.0	0.0	1.0	2.0	3.0
y	7.0	2.0	-1.0	-2.0	-1.0	2.0	7.0

0



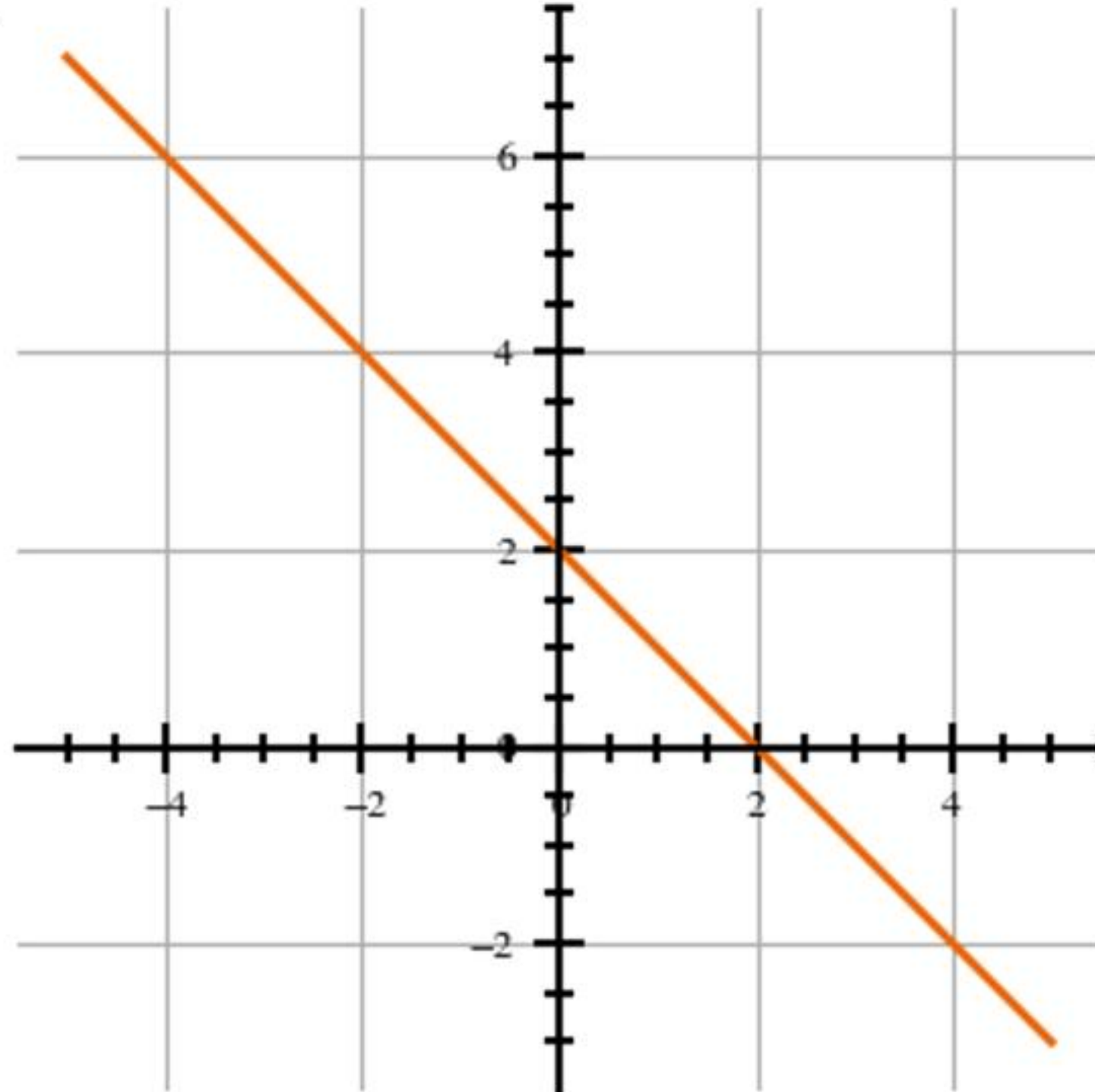
6



1

x	-3.0	-2.0	-1.0	0.0	1.0	2.0	3.0
y	-3.0	-2.0	-1.0	0.0	1.0	2.0	3.0

2



$$z+_zx=y$$

ε

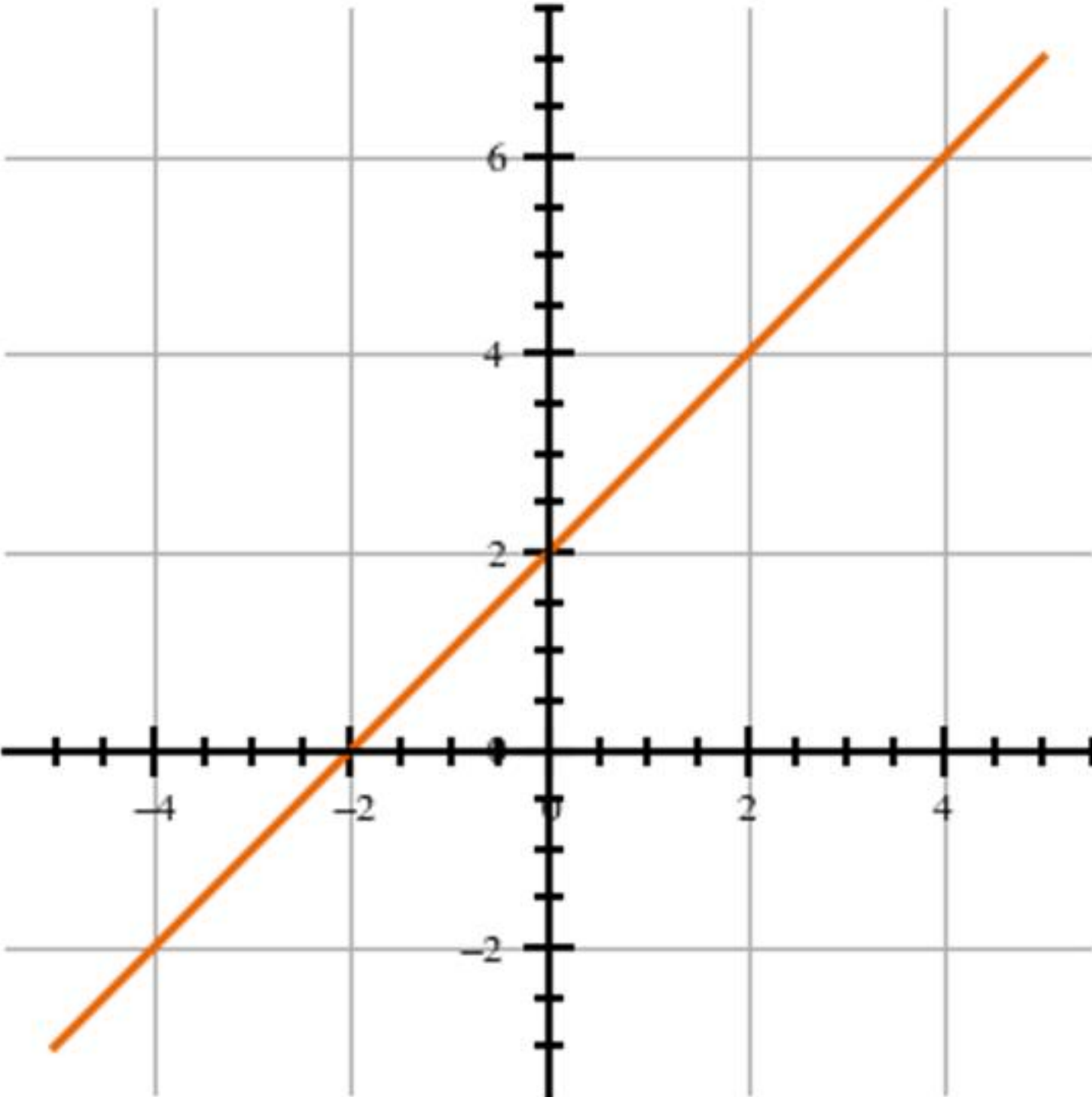
$$z-_zx=y$$

L

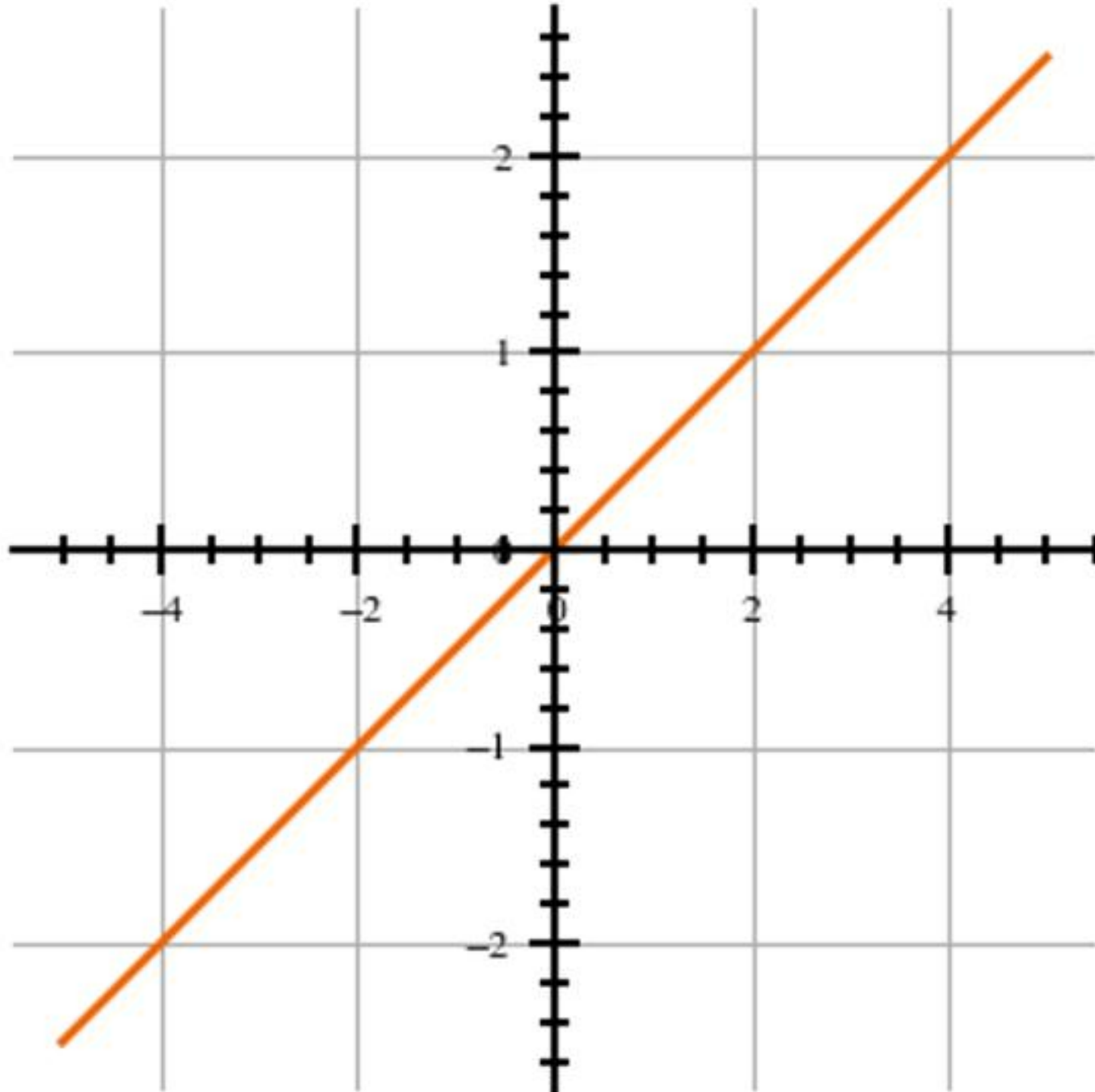
$$x=y$$

S

3



7



5

