

$$z+x=\lambda$$

4

$$z-x- =\lambda$$

5

$$x=\lambda$$

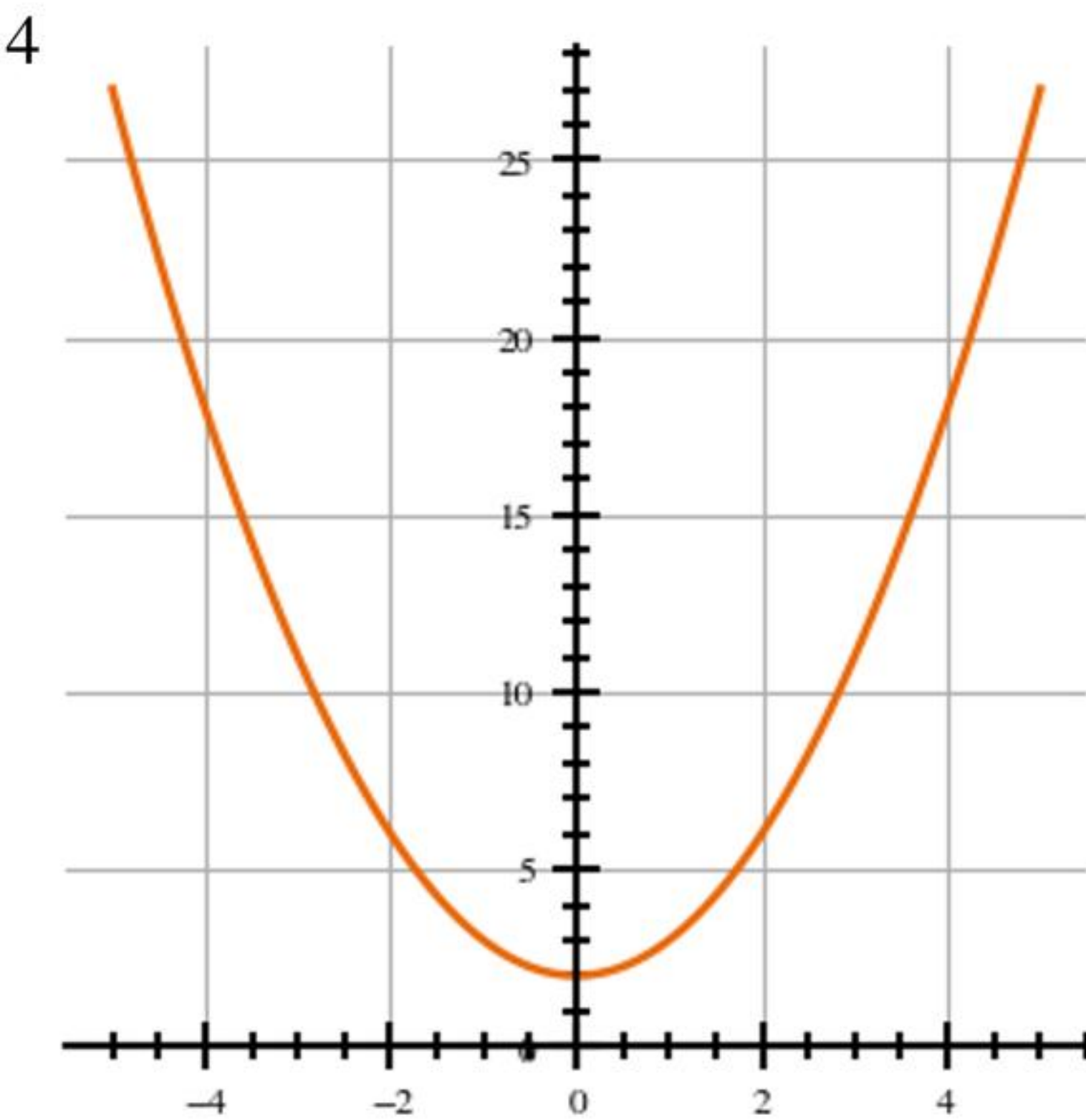
9

$$z+x- =\lambda$$

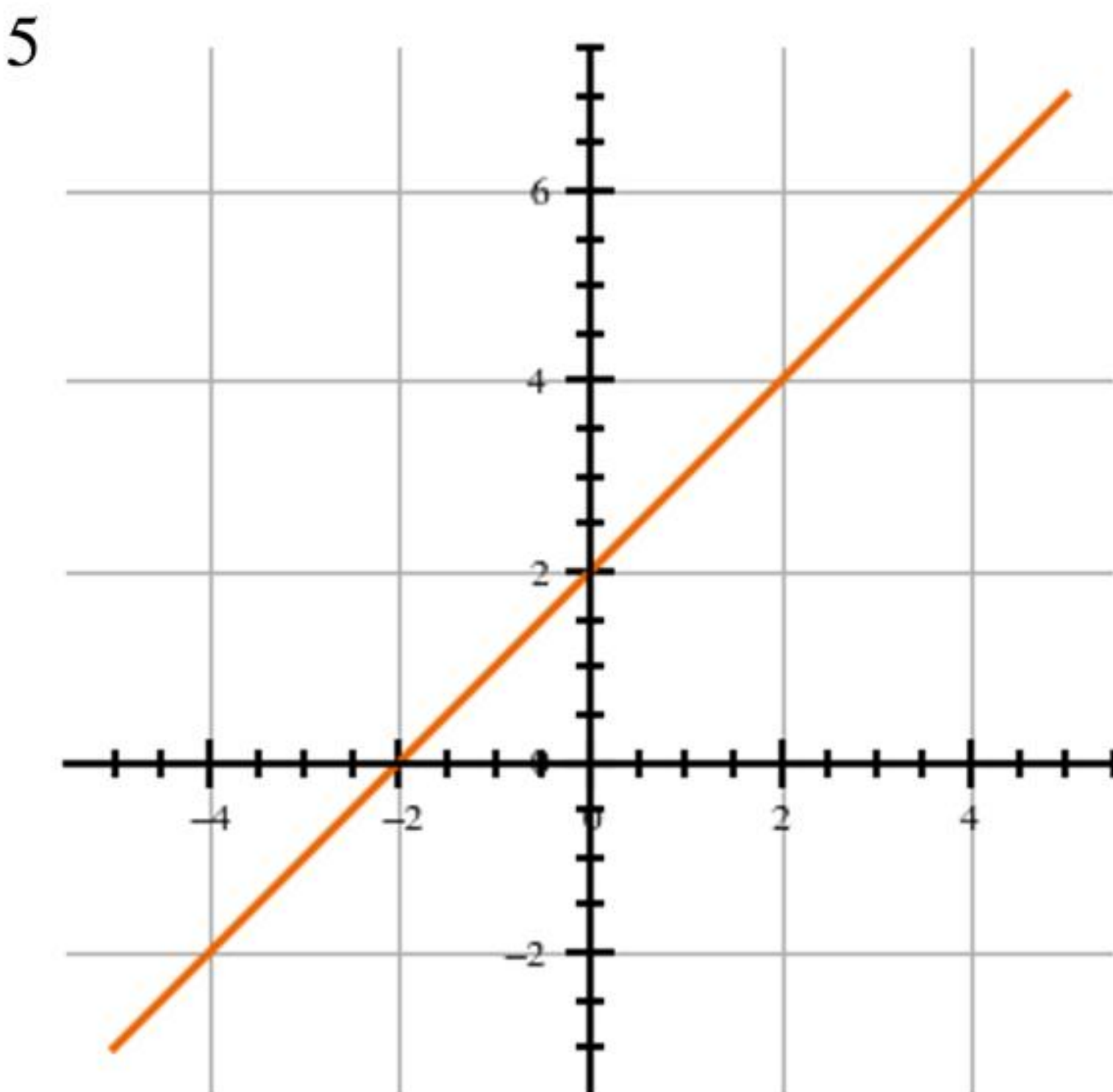
1

$$z+z x=\lambda$$

3



4



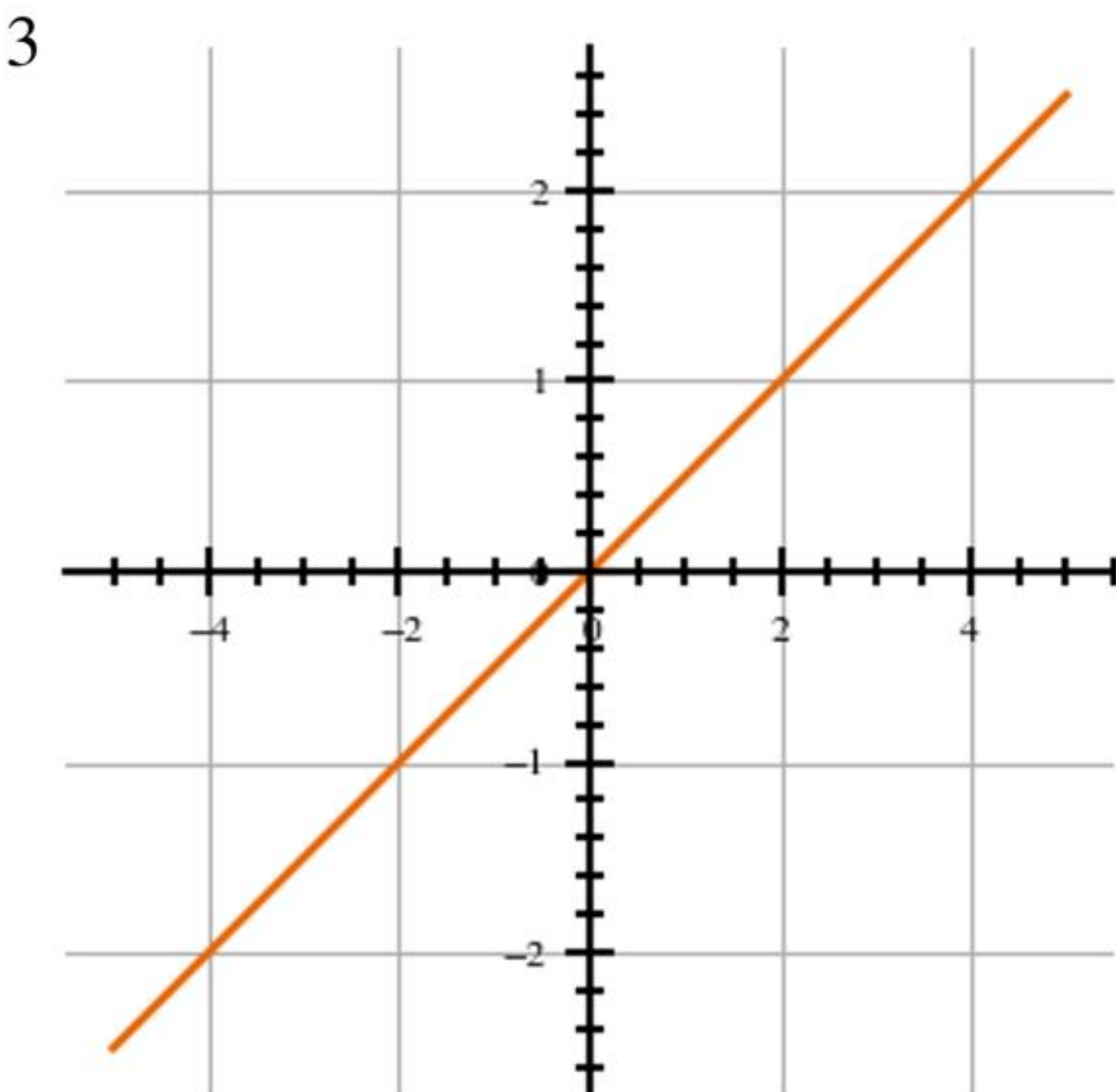
5

$x$	-3.0	-2.0	-1.0	0.0	1.0	2.0	3.0
$y$	1.0	0.0	-1.0	-2.0	-3.0	-4.0	-5.0

6

$x$	-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

1



3

$$x\xi=\lambda$$

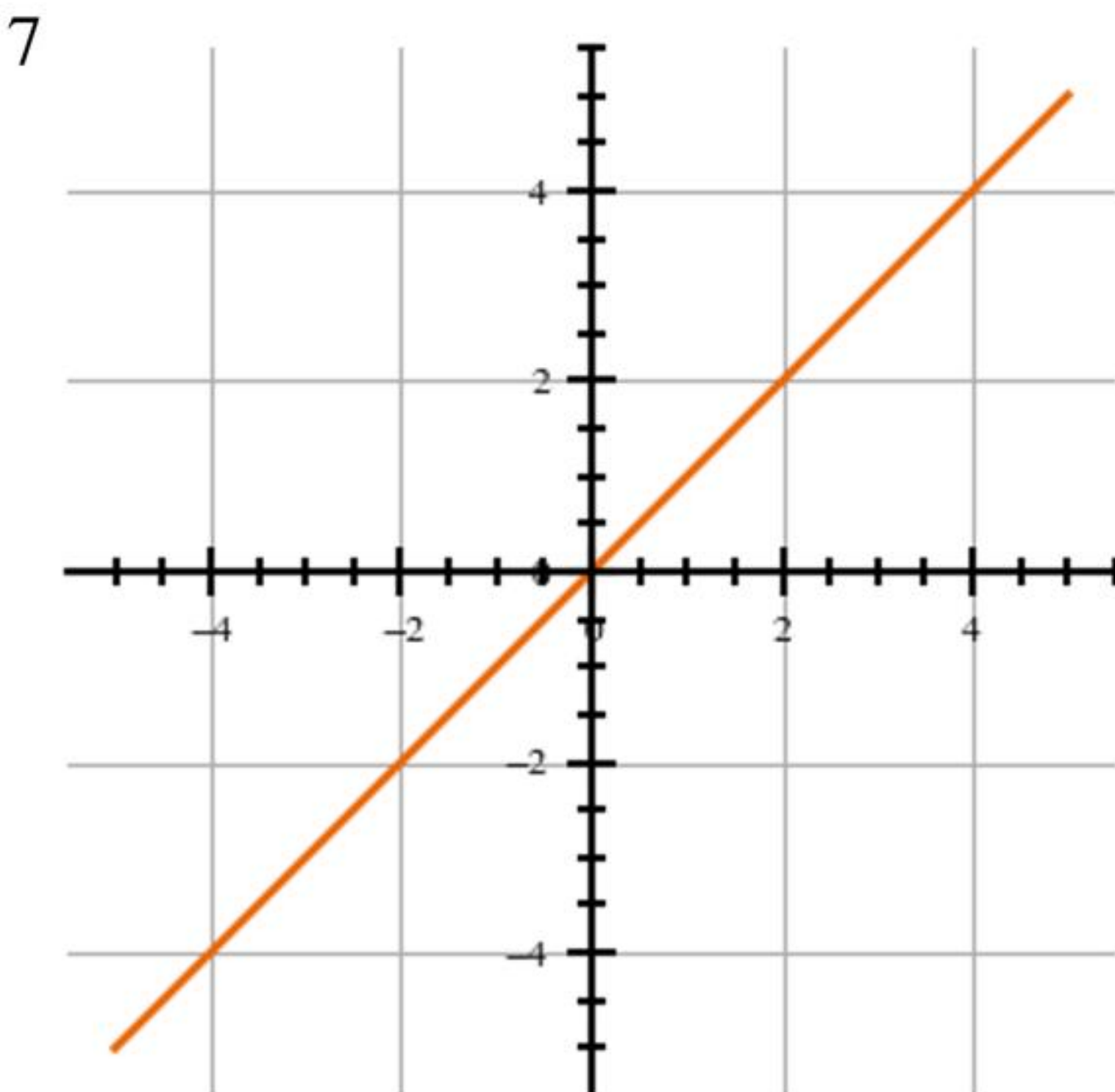
L

$$z-z x=\lambda$$

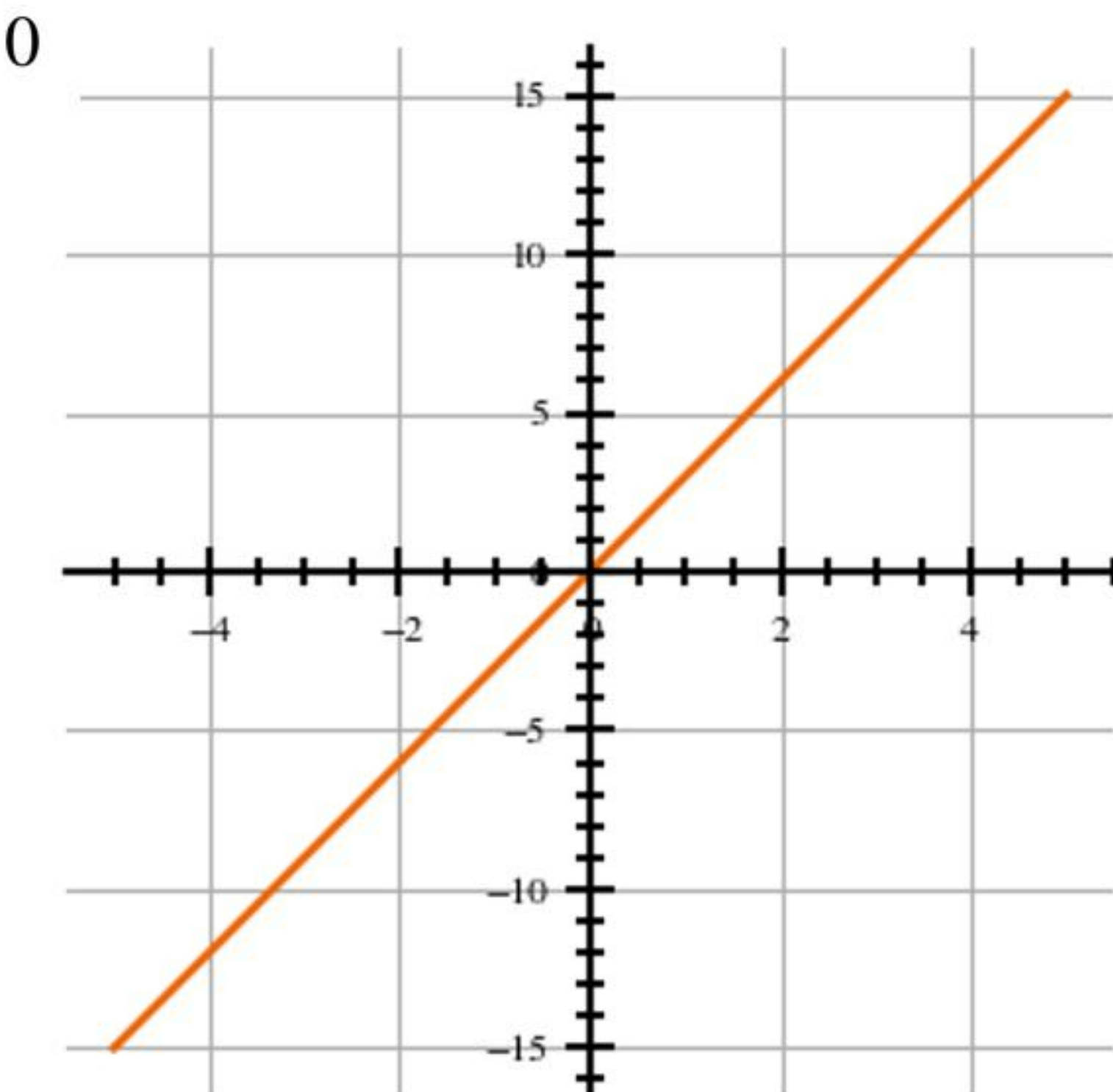
0

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

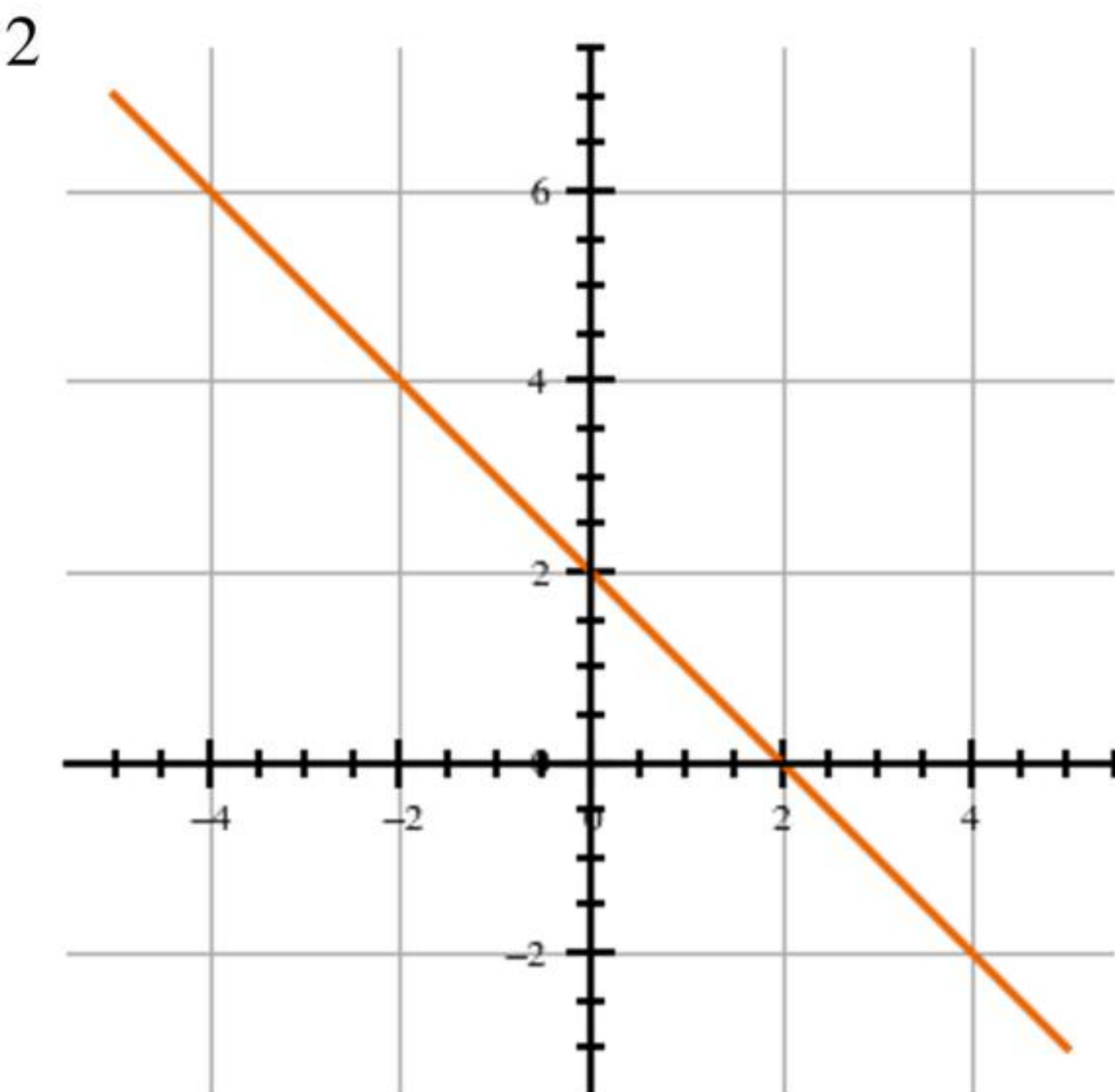
2



7



0



2