

$$x\xi=\lambda$$

0

$$z+_zx=\lambda$$

3

$$x=\lambda$$

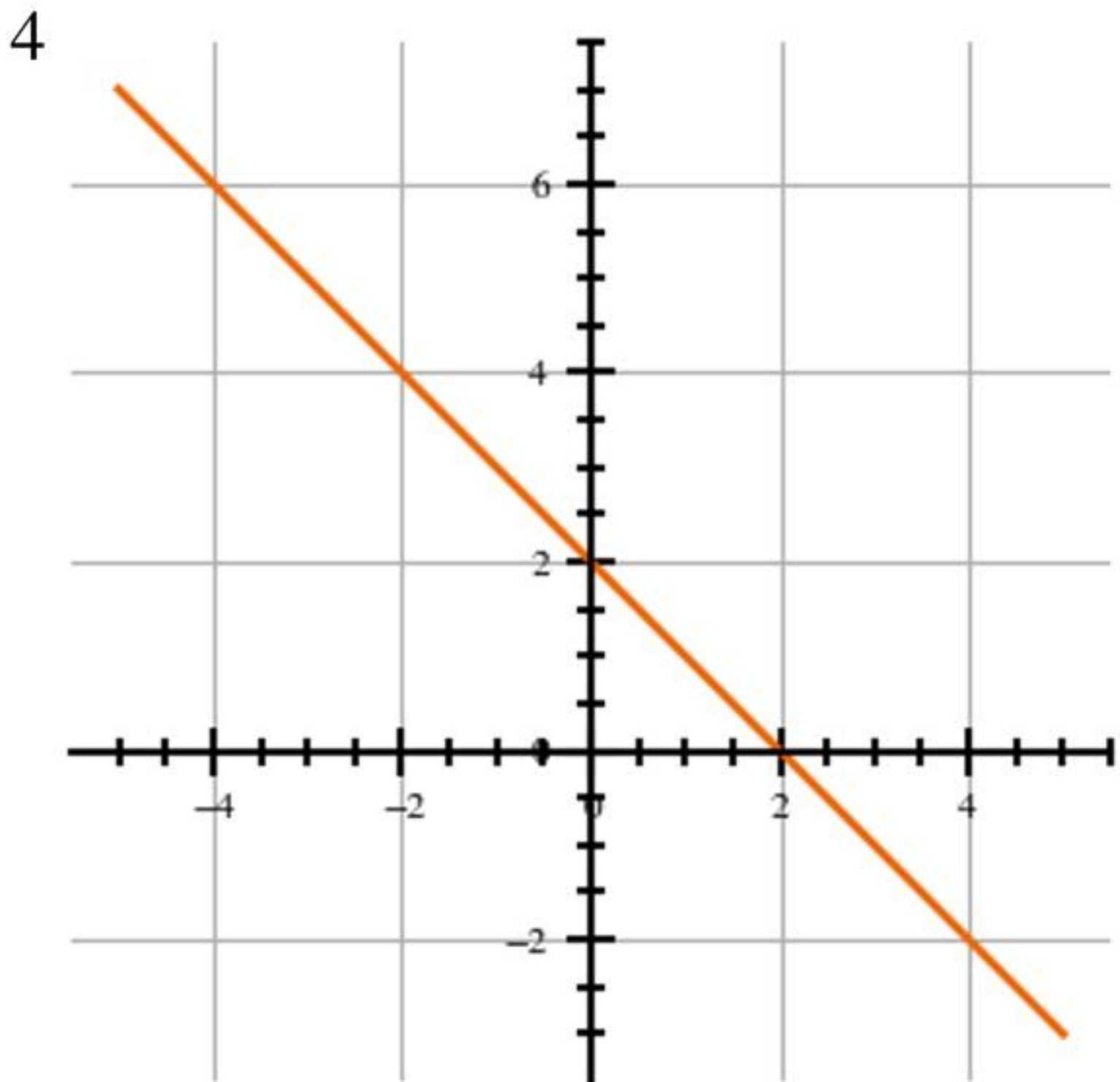
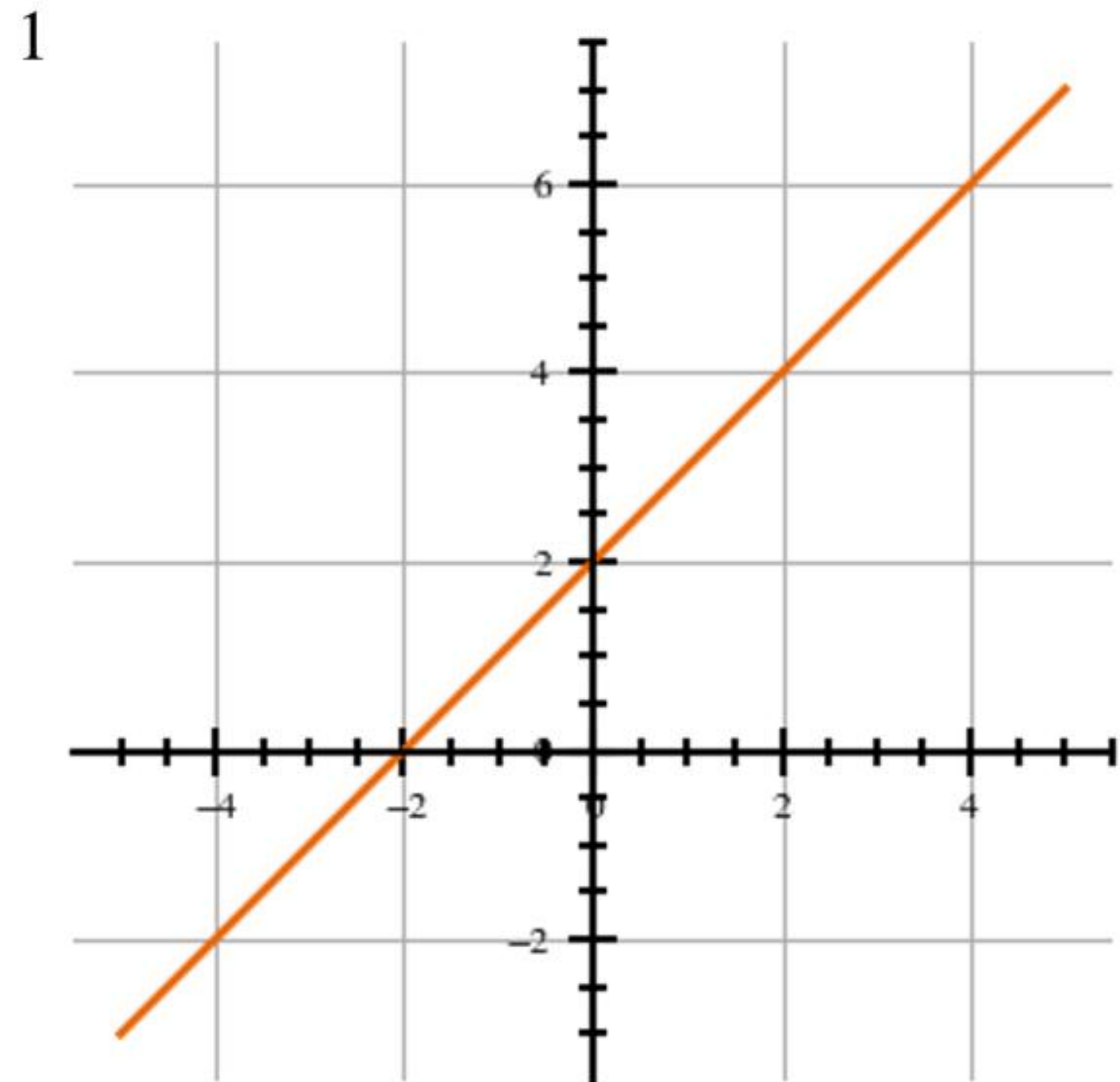
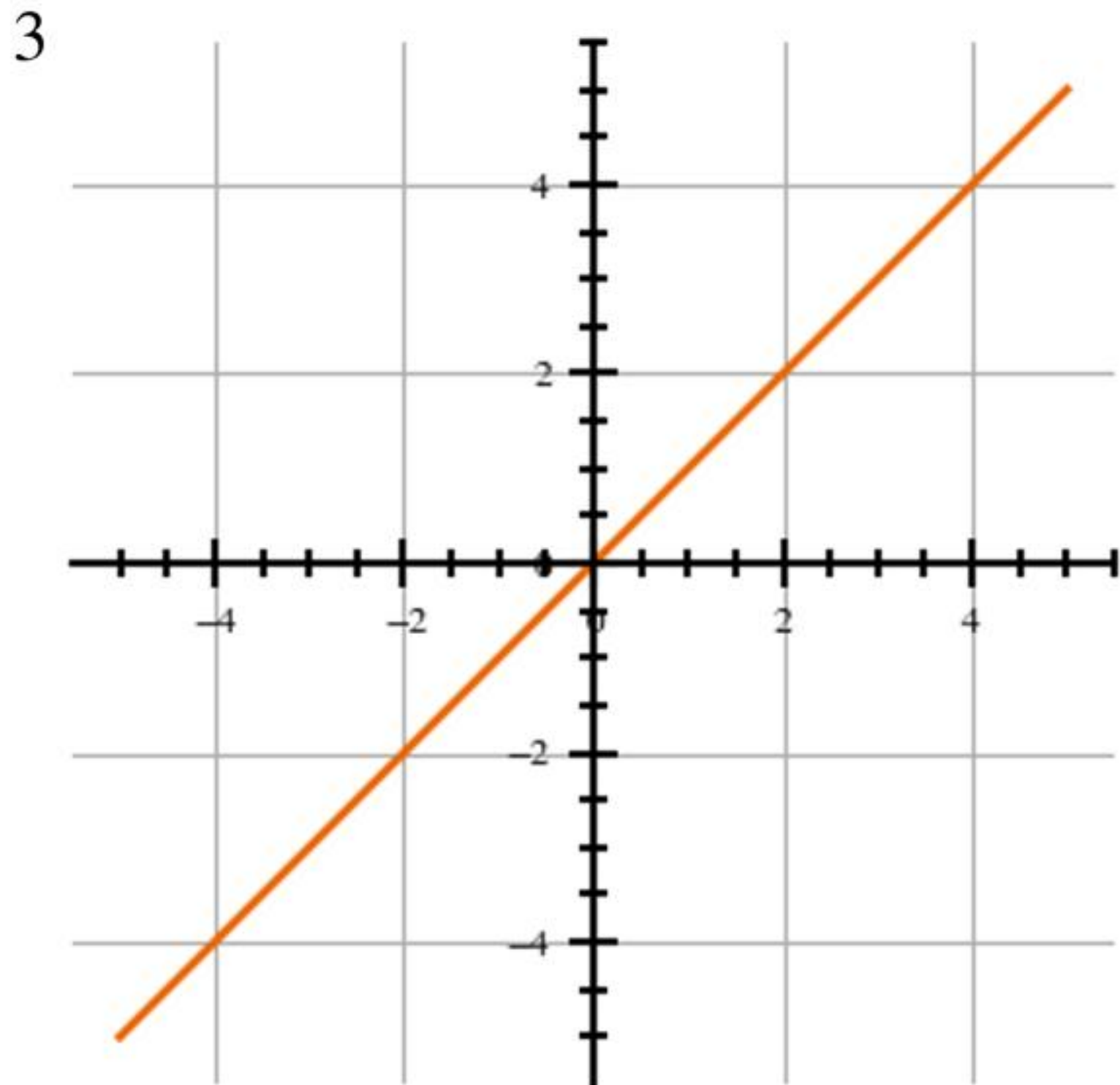
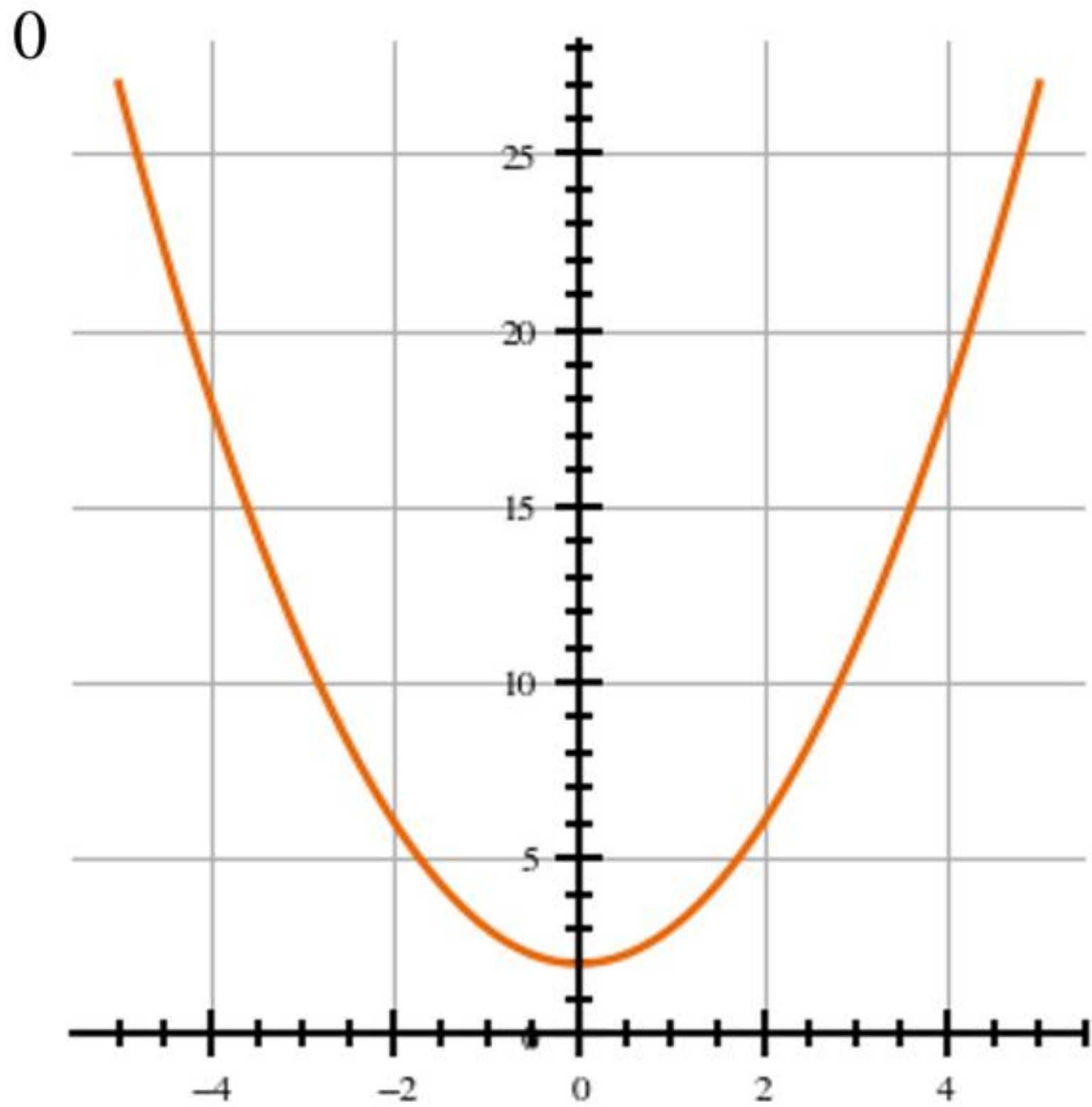
1

$$z+x=\lambda$$

4

$$z+x-=\lambda$$

2



2

x	-3.0	-2.0	-1.0	0.0	1.0	2.0	3.0
y	-9.0	-6.0	-3.0	0.0	3.0	6.0	9.0

$$x\xi=\lambda$$

0

$$z+_zx=\lambda$$

3

$$x=\lambda$$

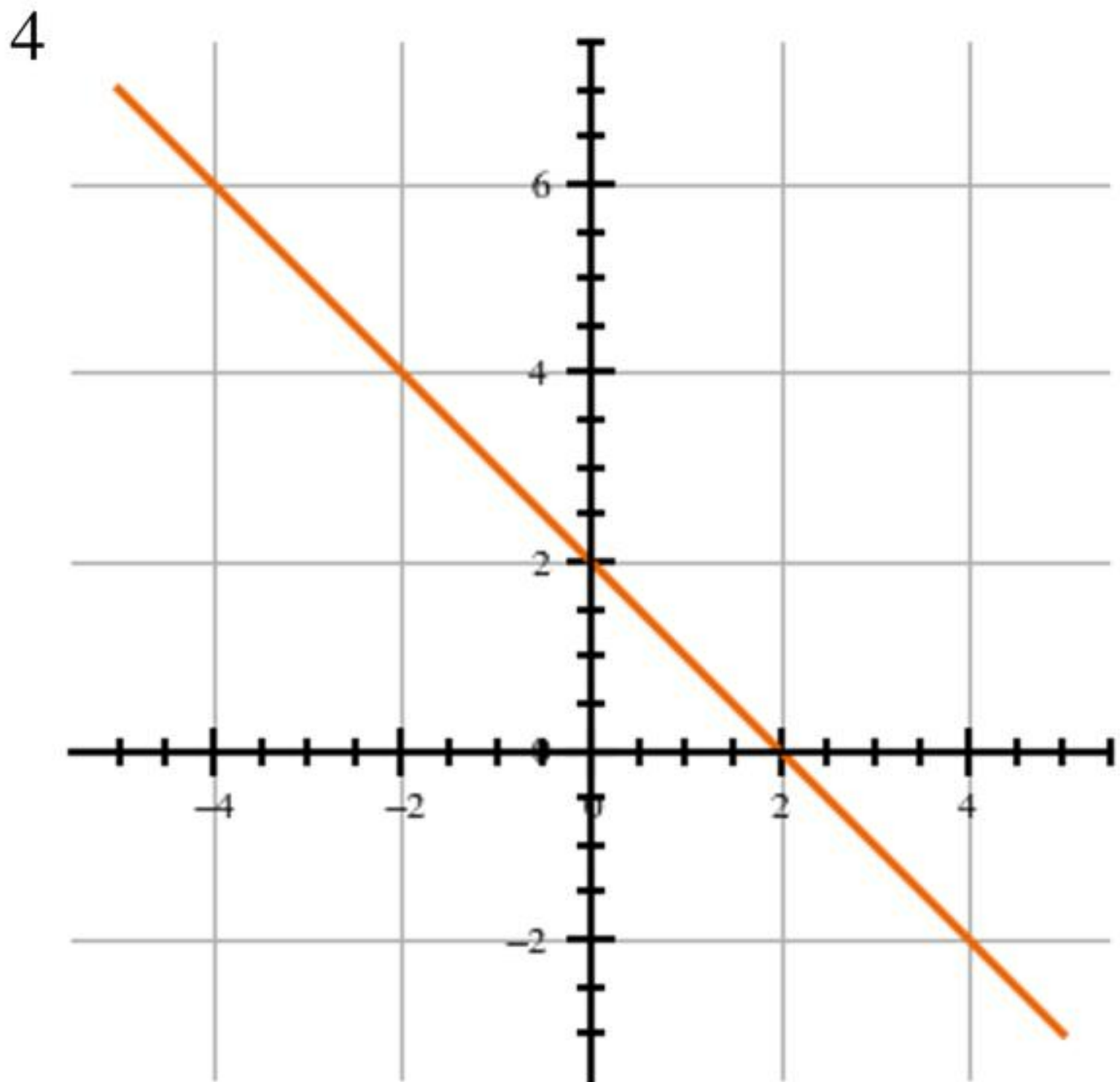
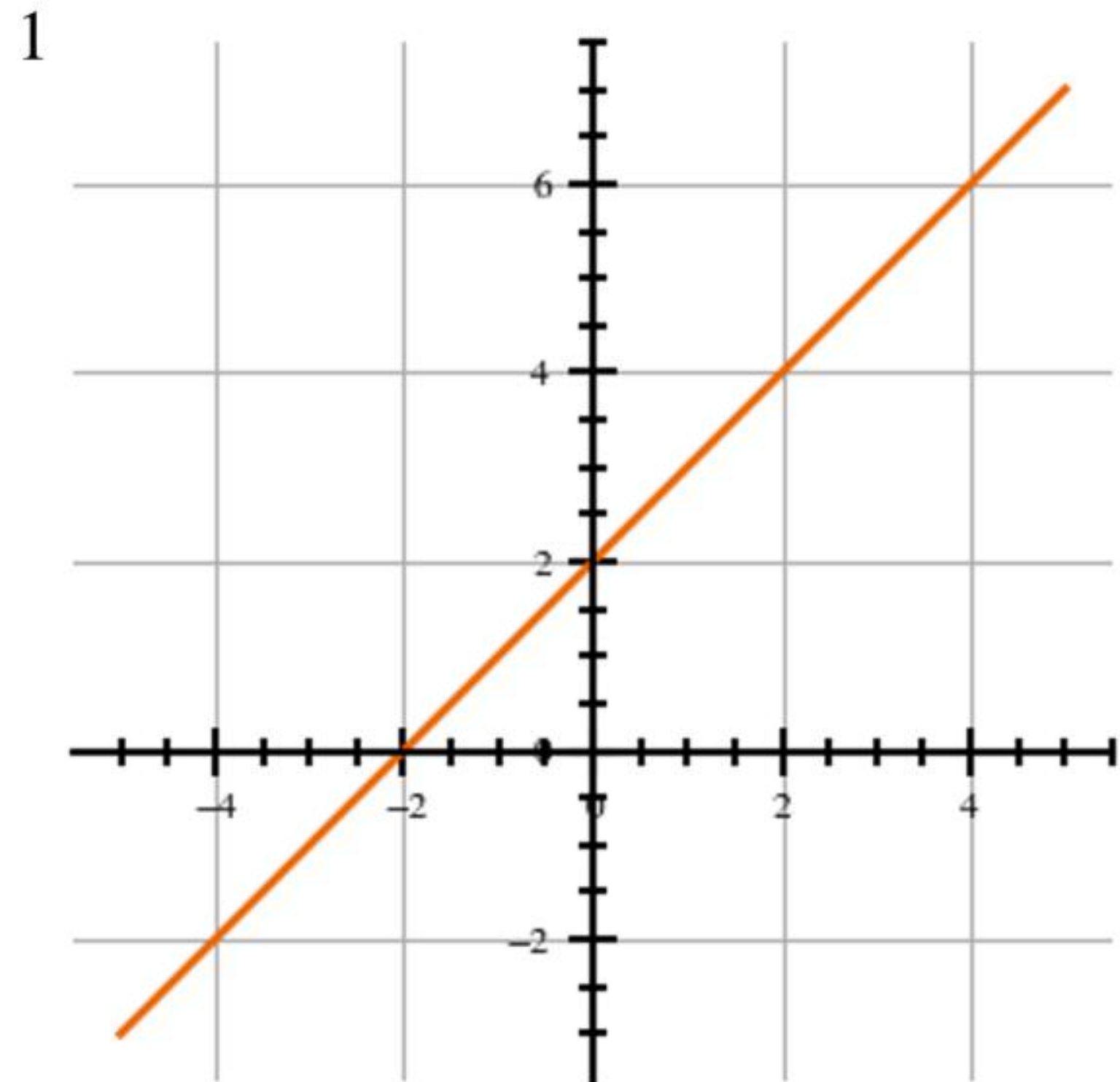
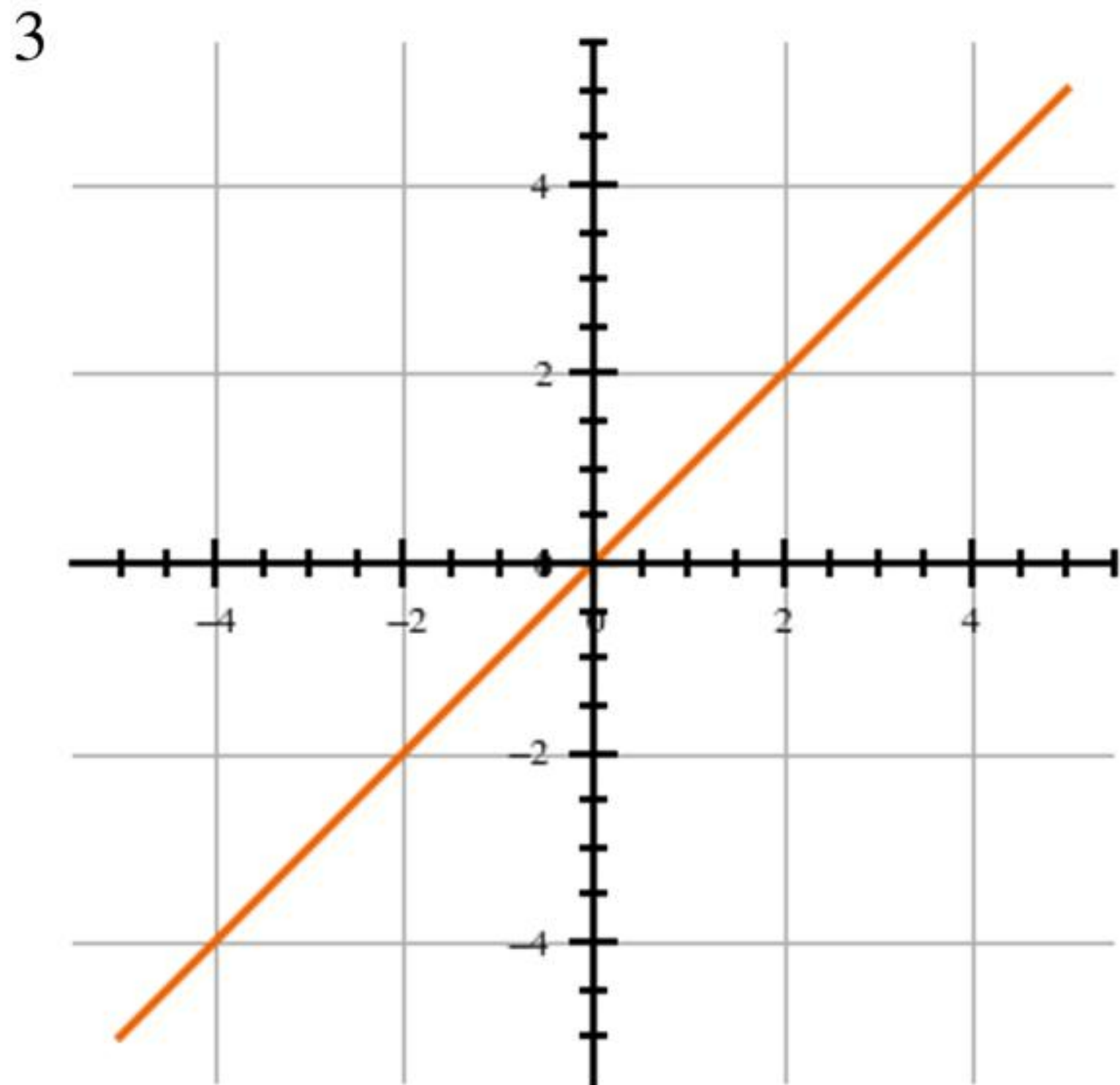
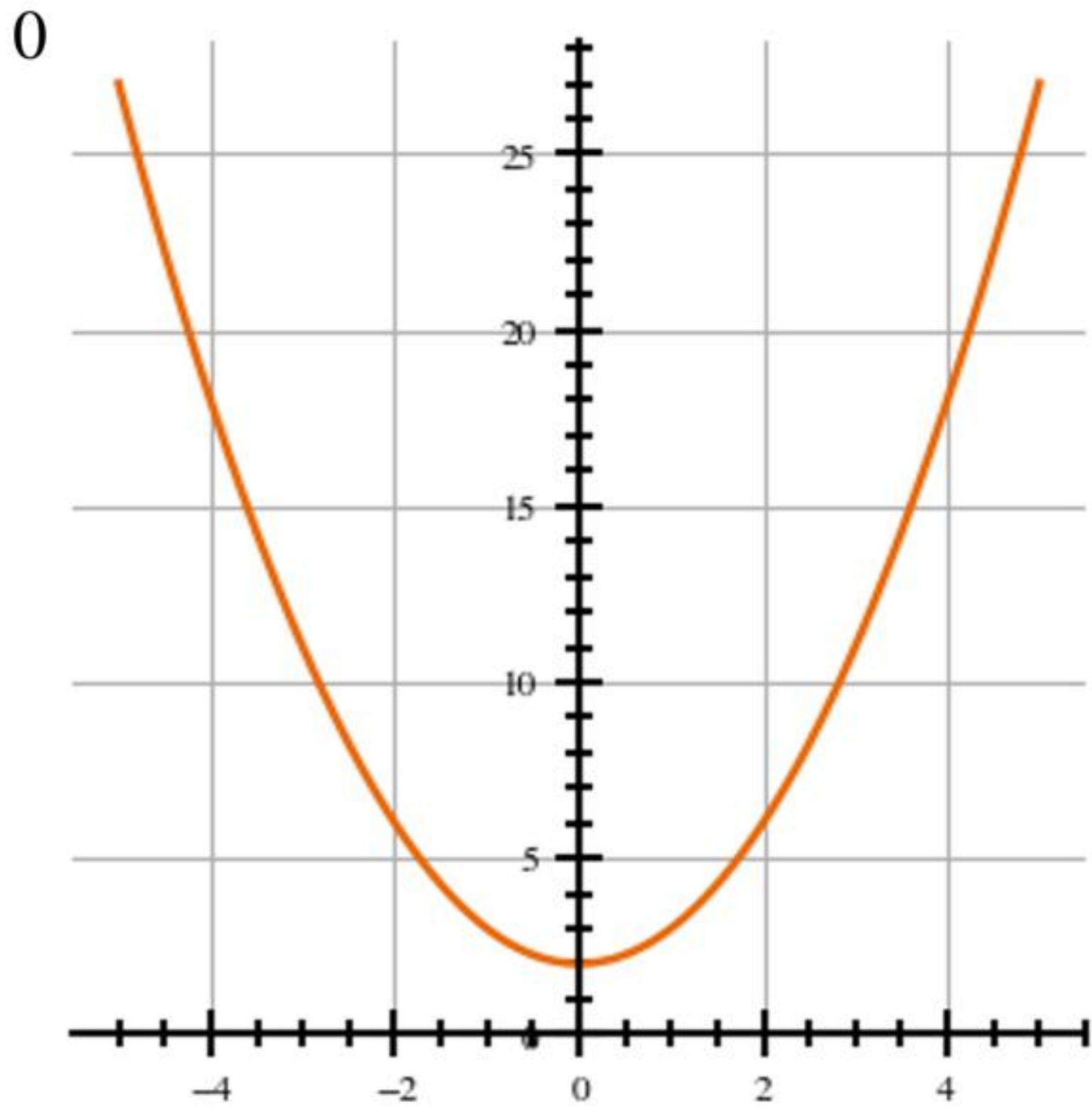
1

$$z+x=\lambda$$

4

$$z+x-=\lambda$$

2



2

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y	-9.0	-6.0	-3.0	0.0	3.0	6.0	9.0