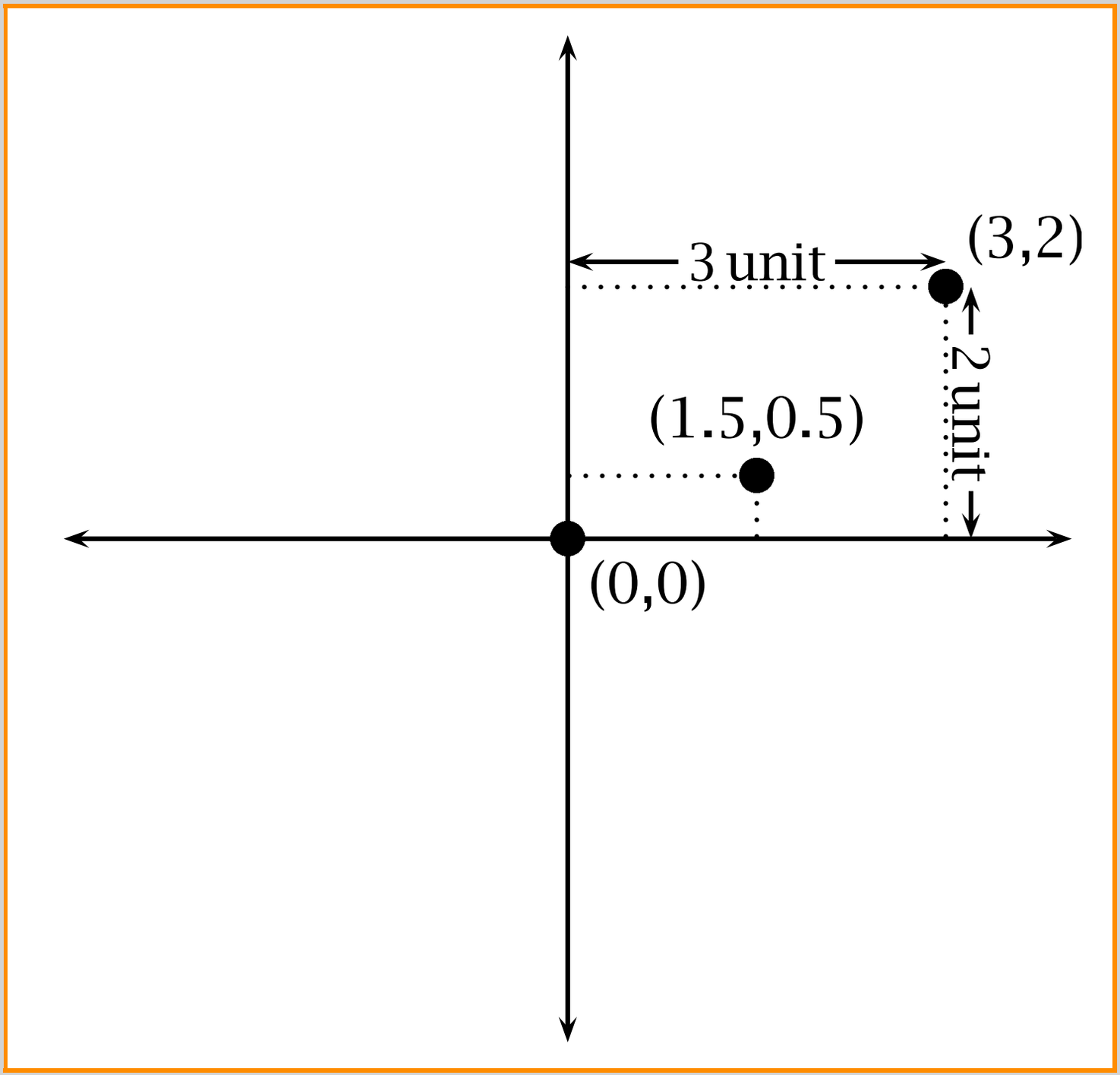
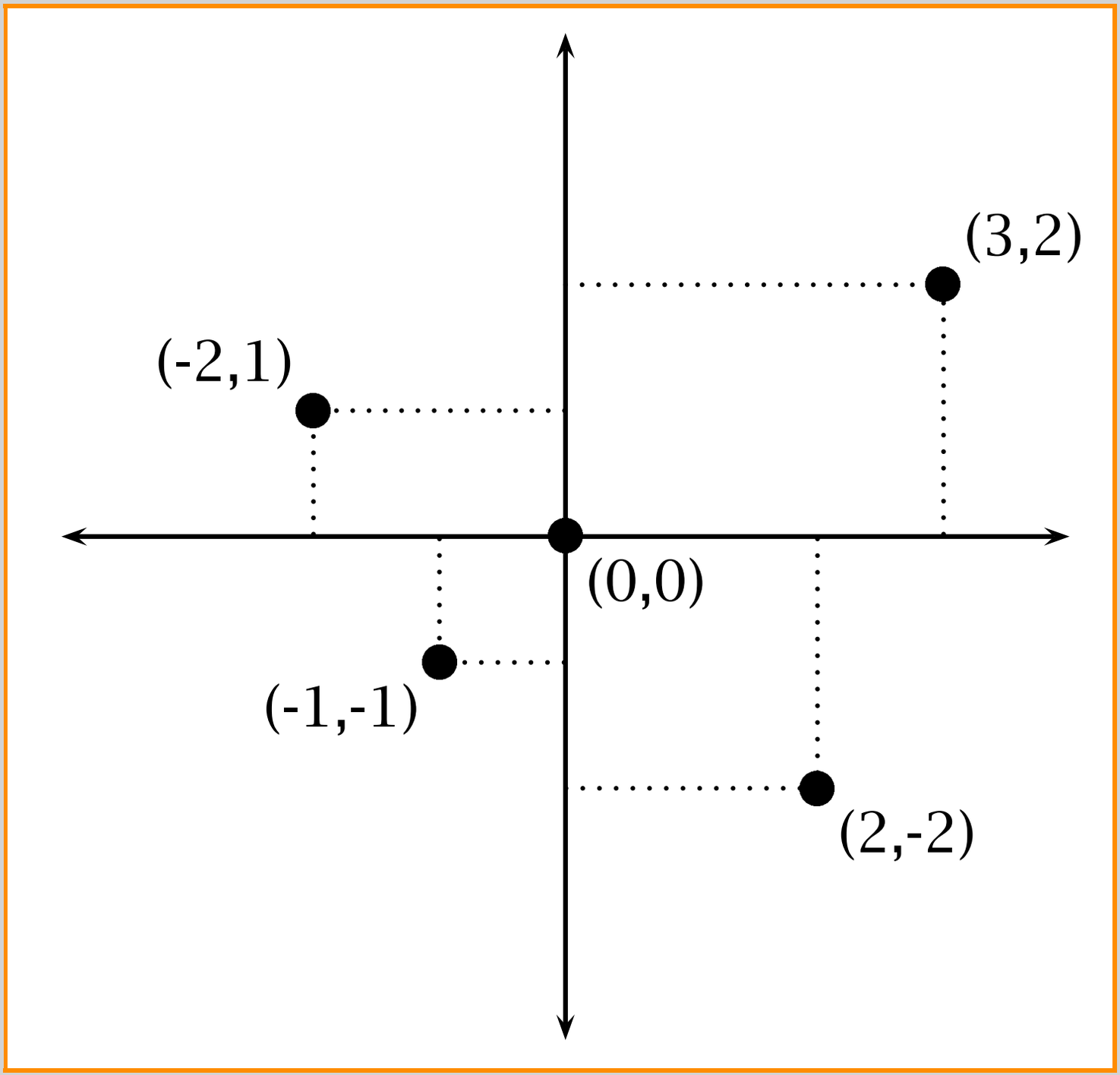
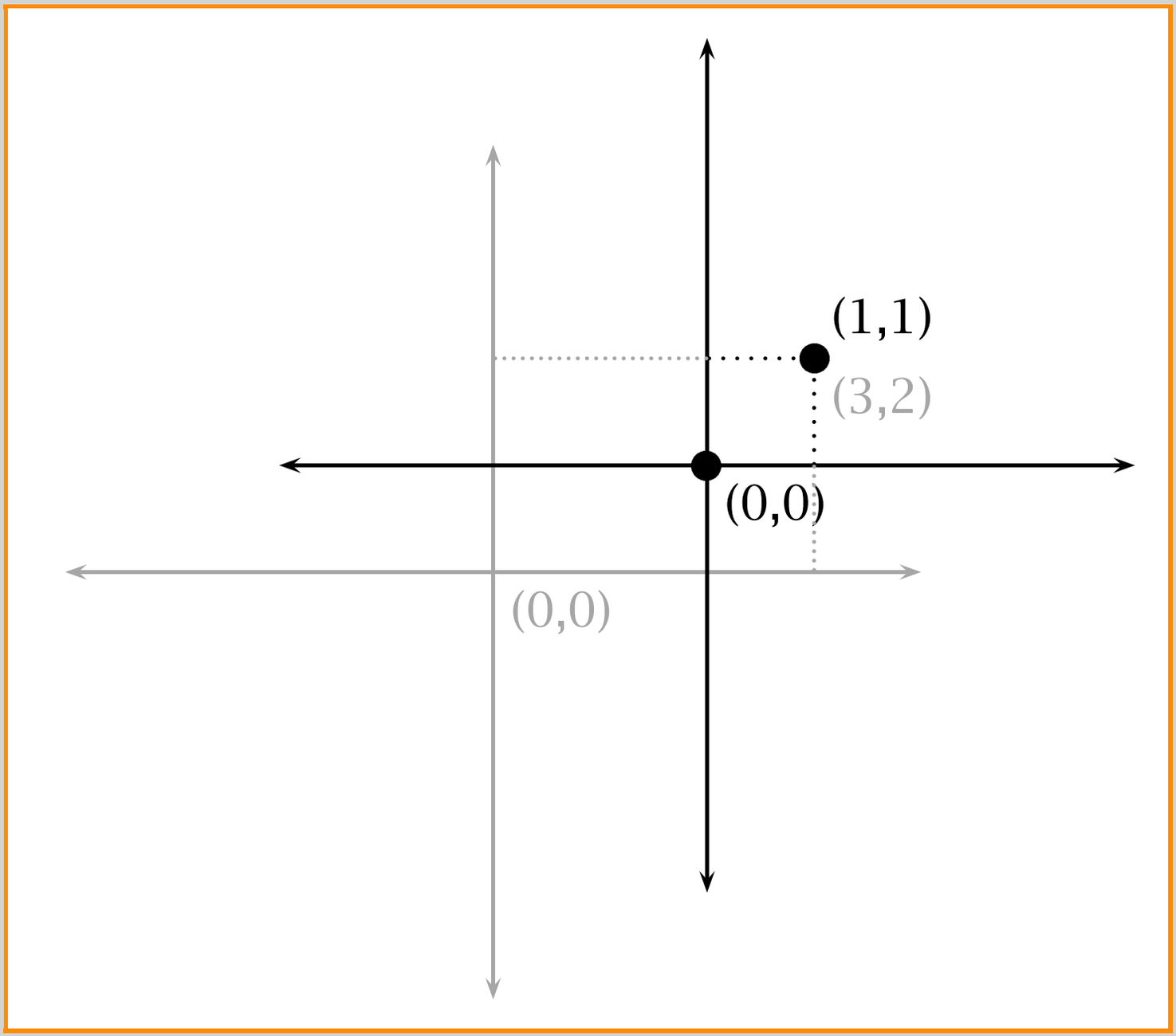
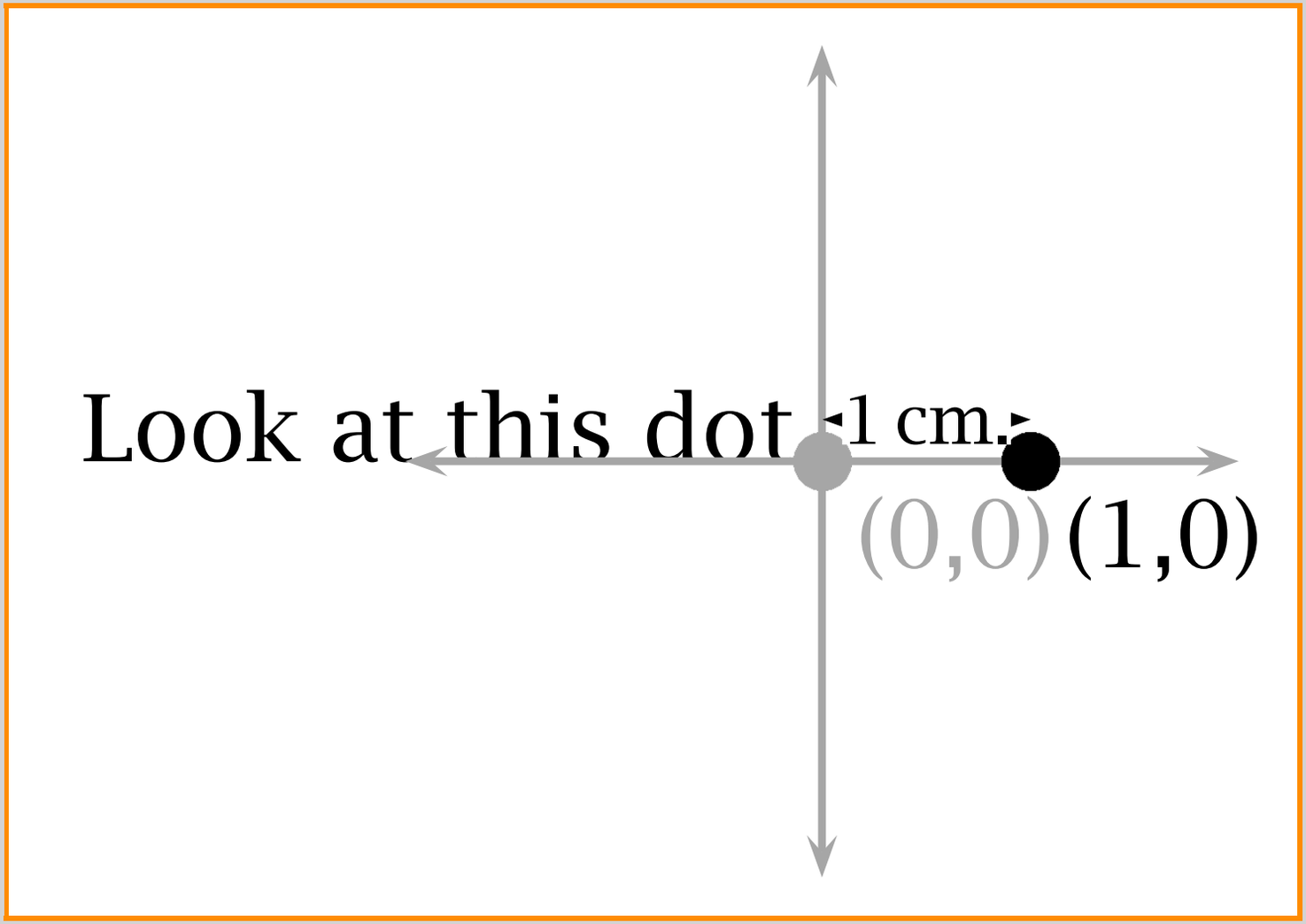
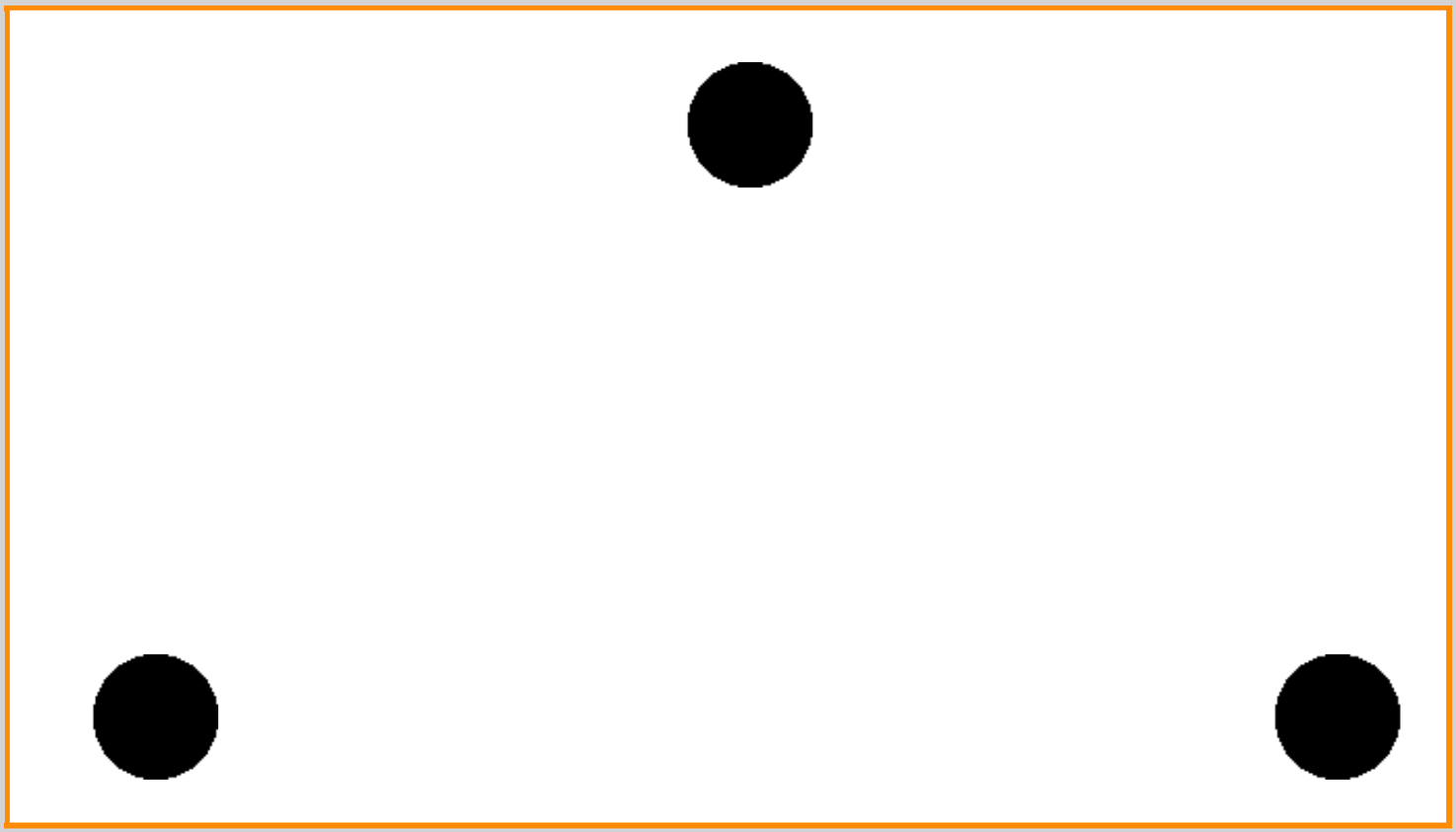

3 unit
(3,2)
2 unit
(1.5,0.5)
(0,0)


(3,2)
(-2,1)
(0,0)
(-1,-1)
(2,-2)

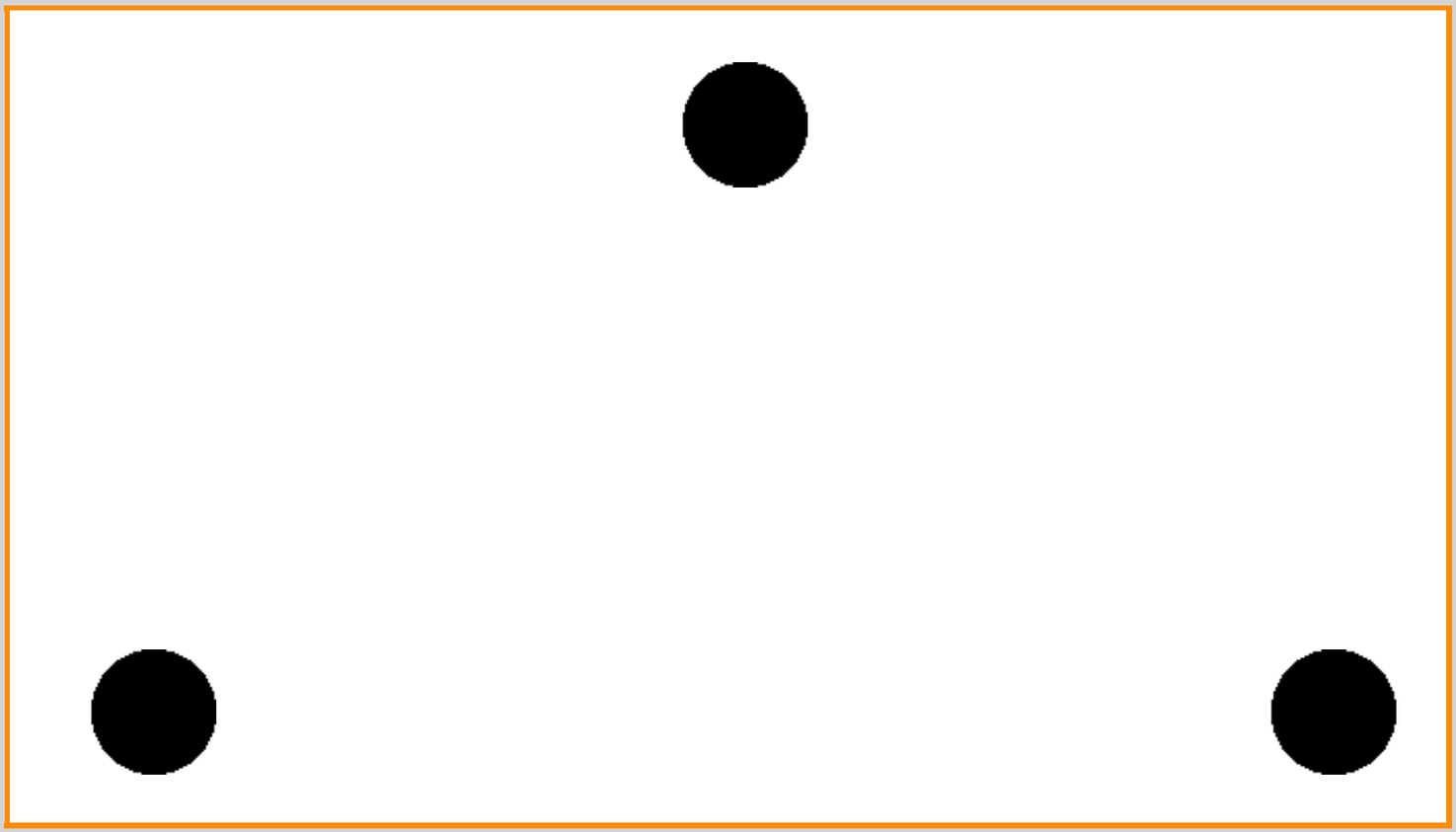

(1,1)
(3,2)
(0,0)
(0,0)

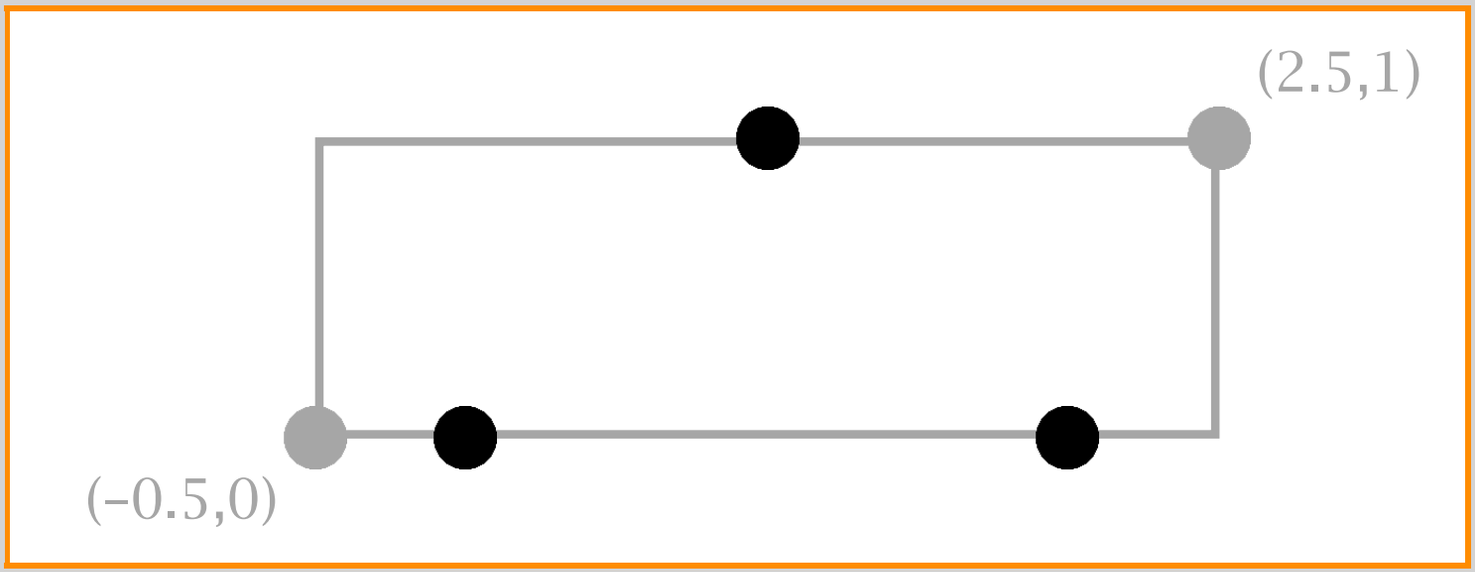
Look at this dot

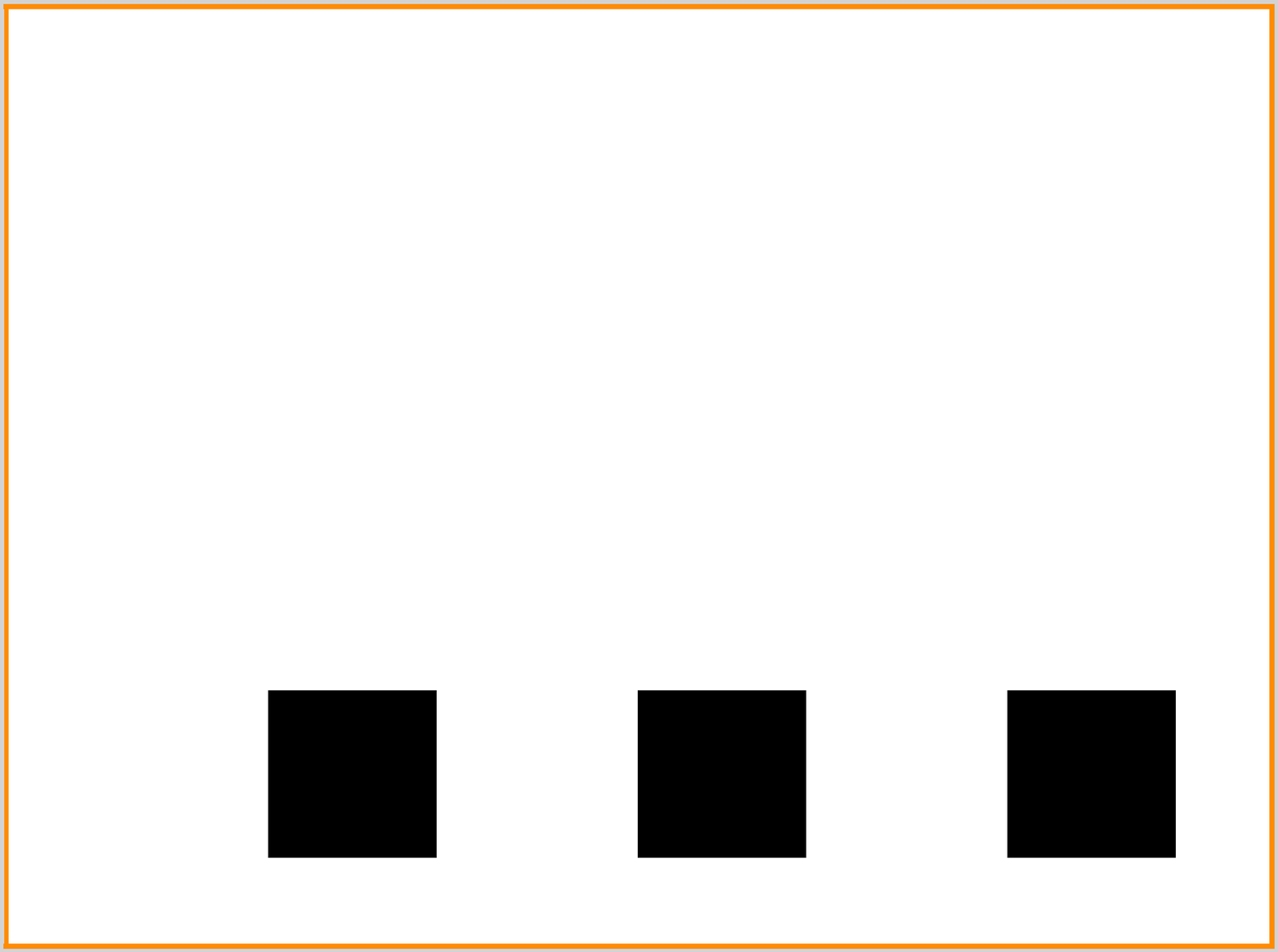

Look at this dot
1 cm.
(0,0)
(1,0)

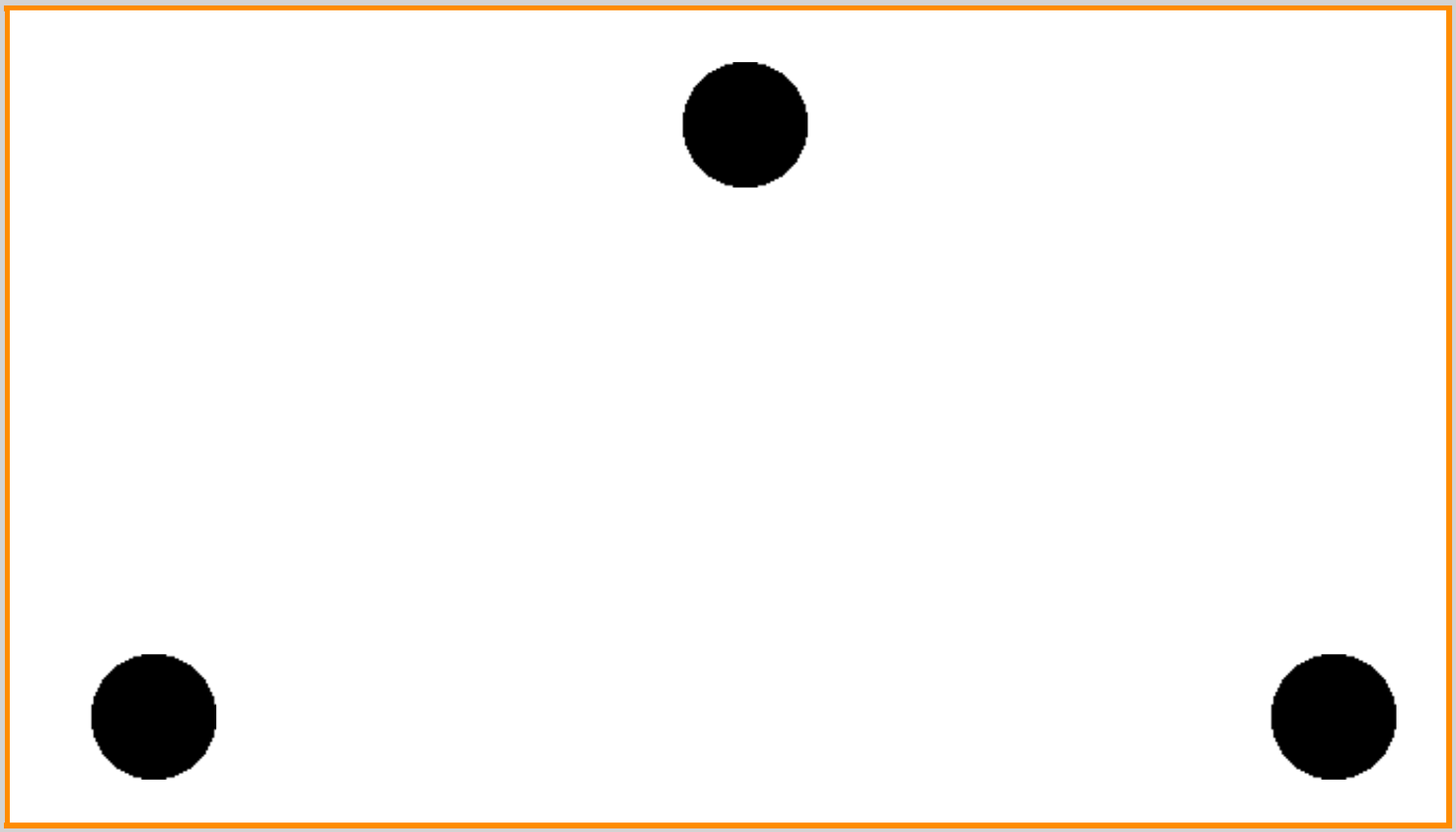


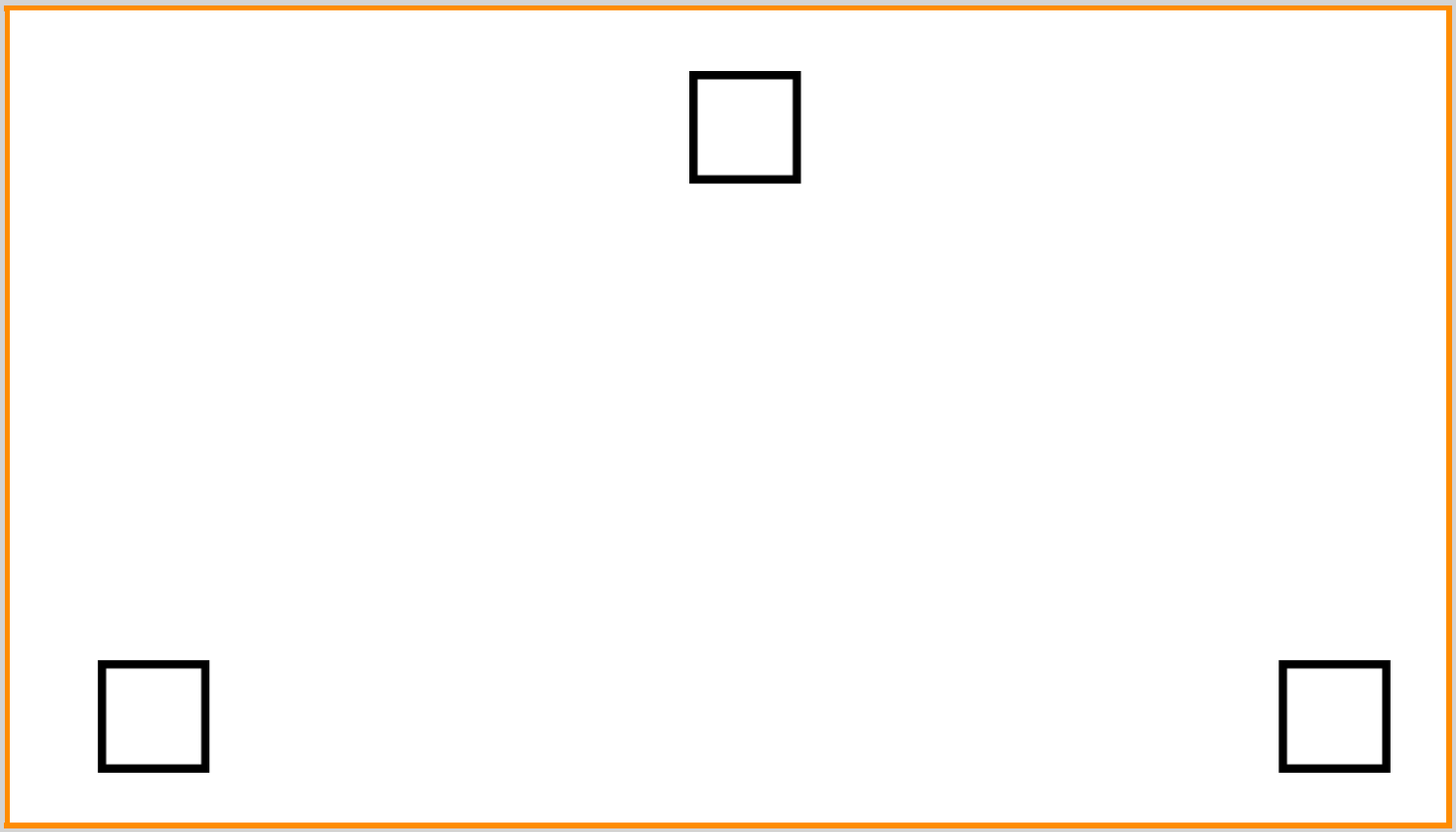
Look at these dots forming the vertexes (corners) of a triangle.



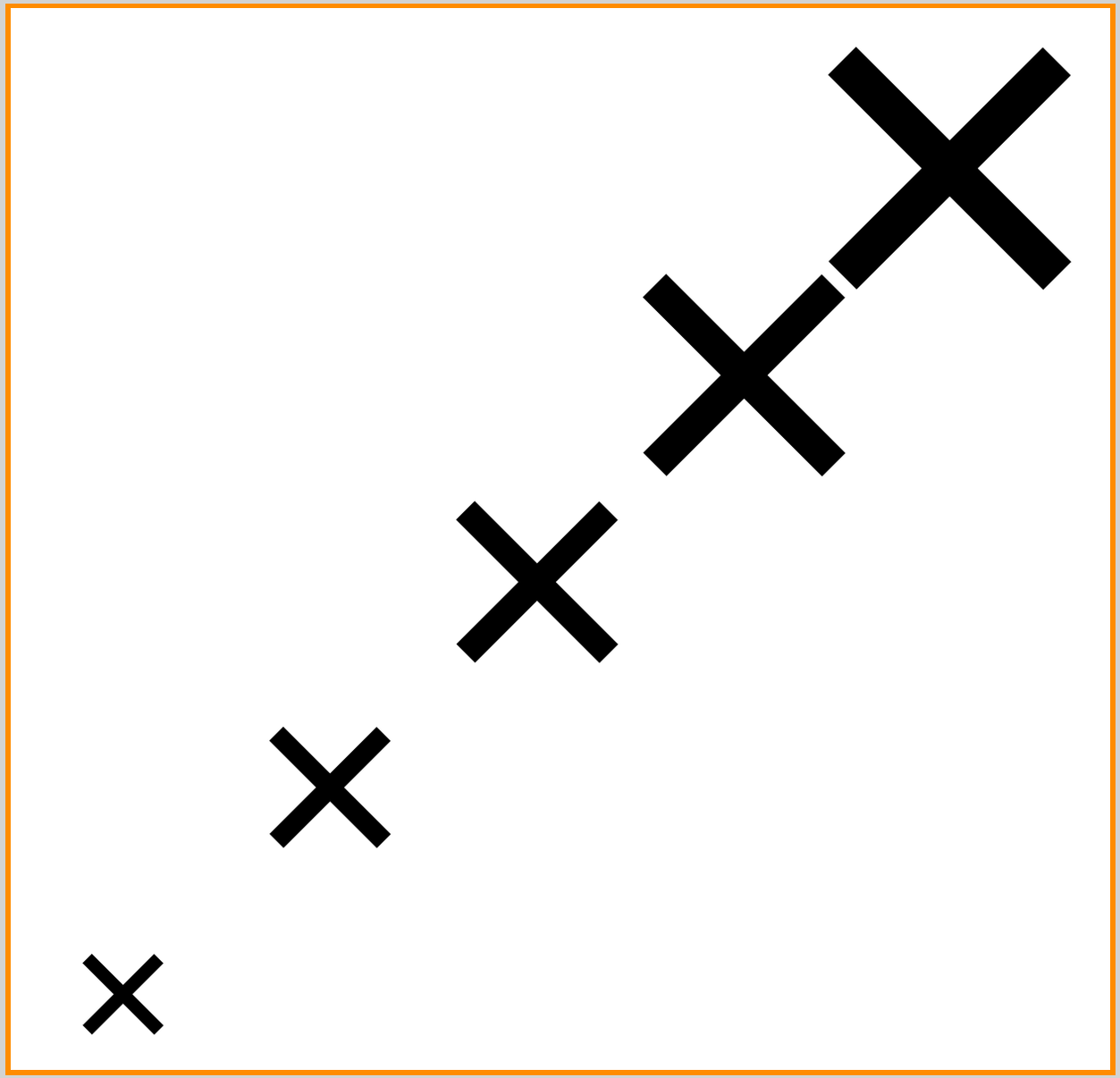

(2.5,1)
(–0.5,0)

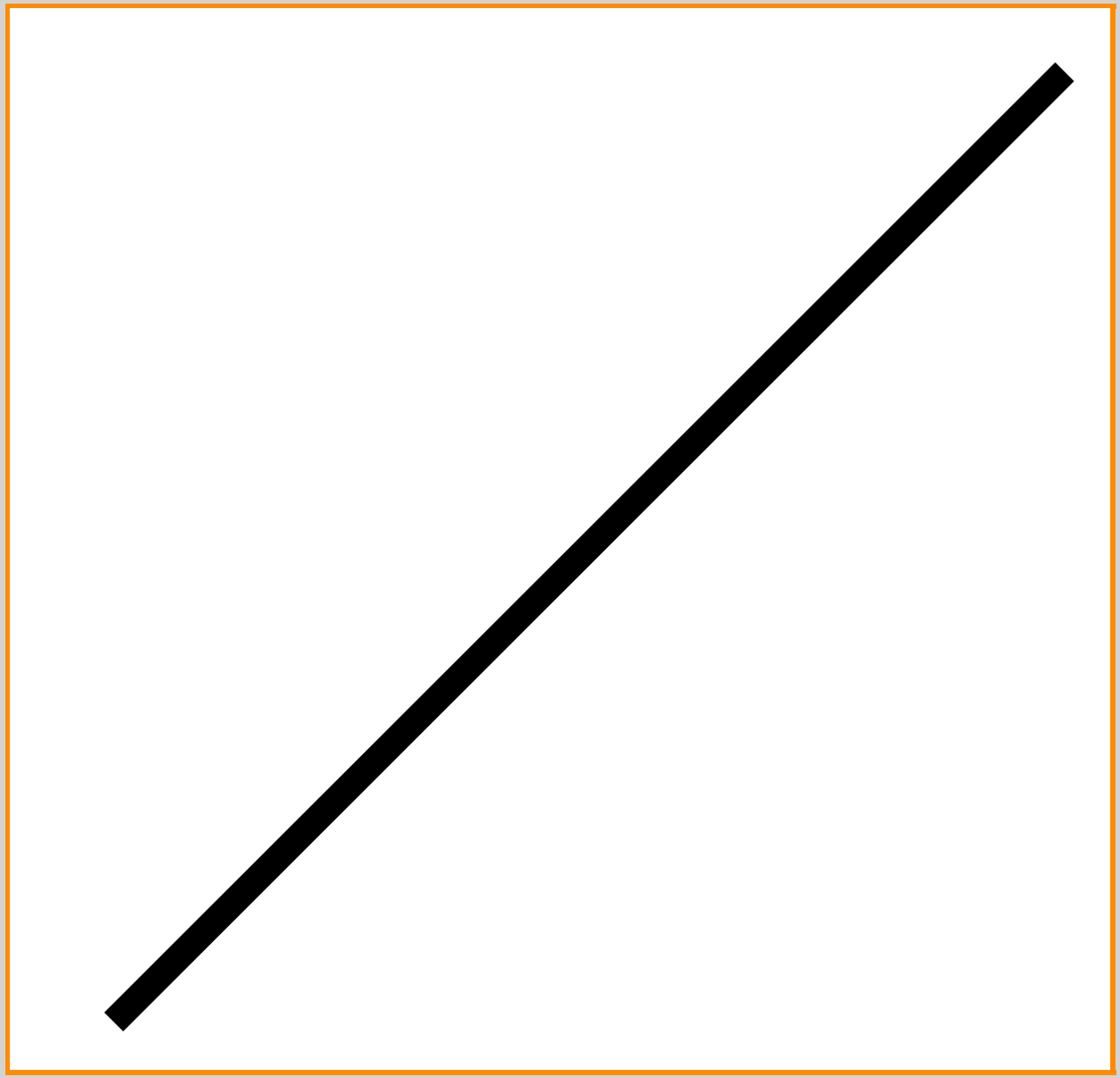


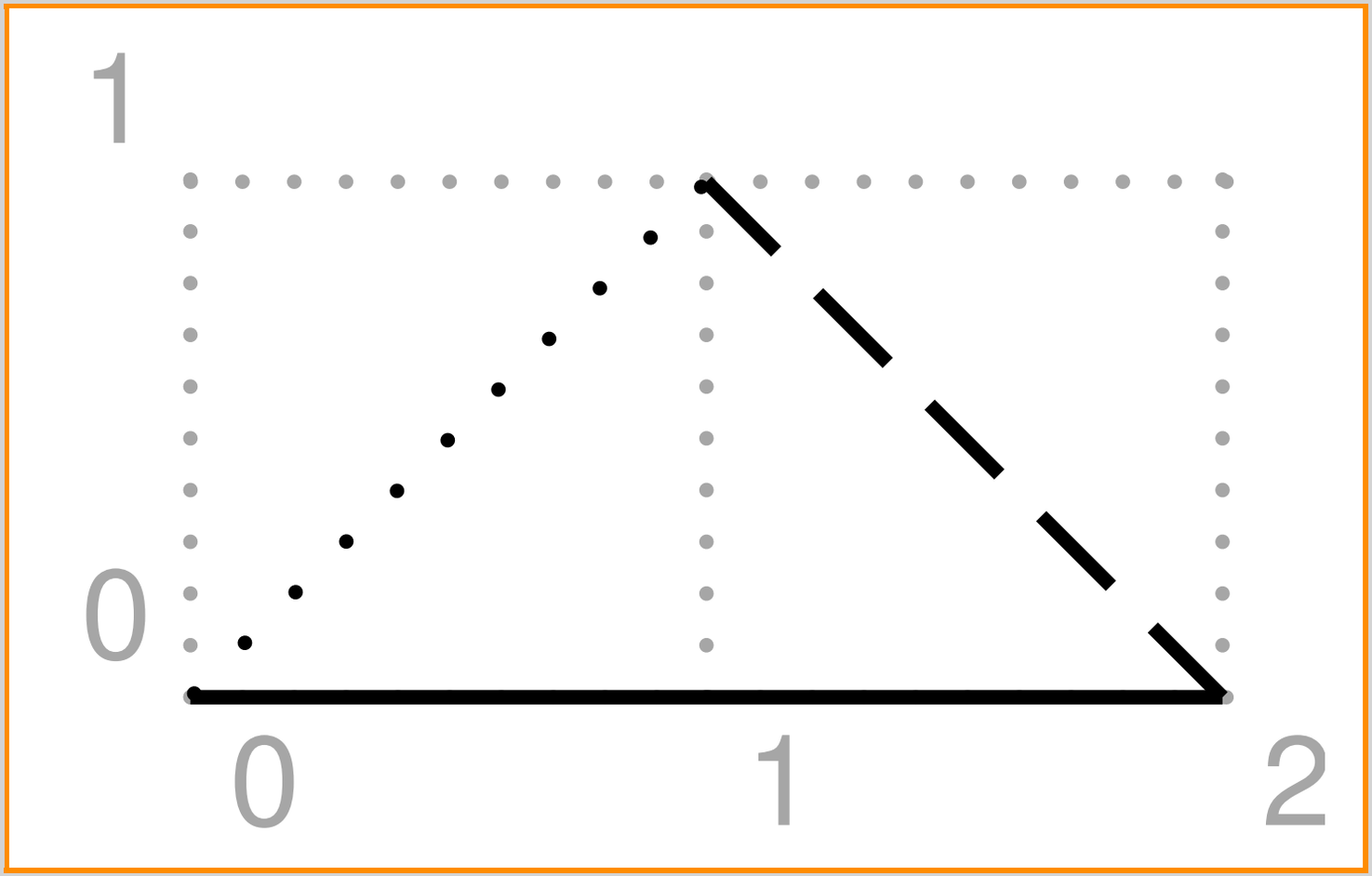


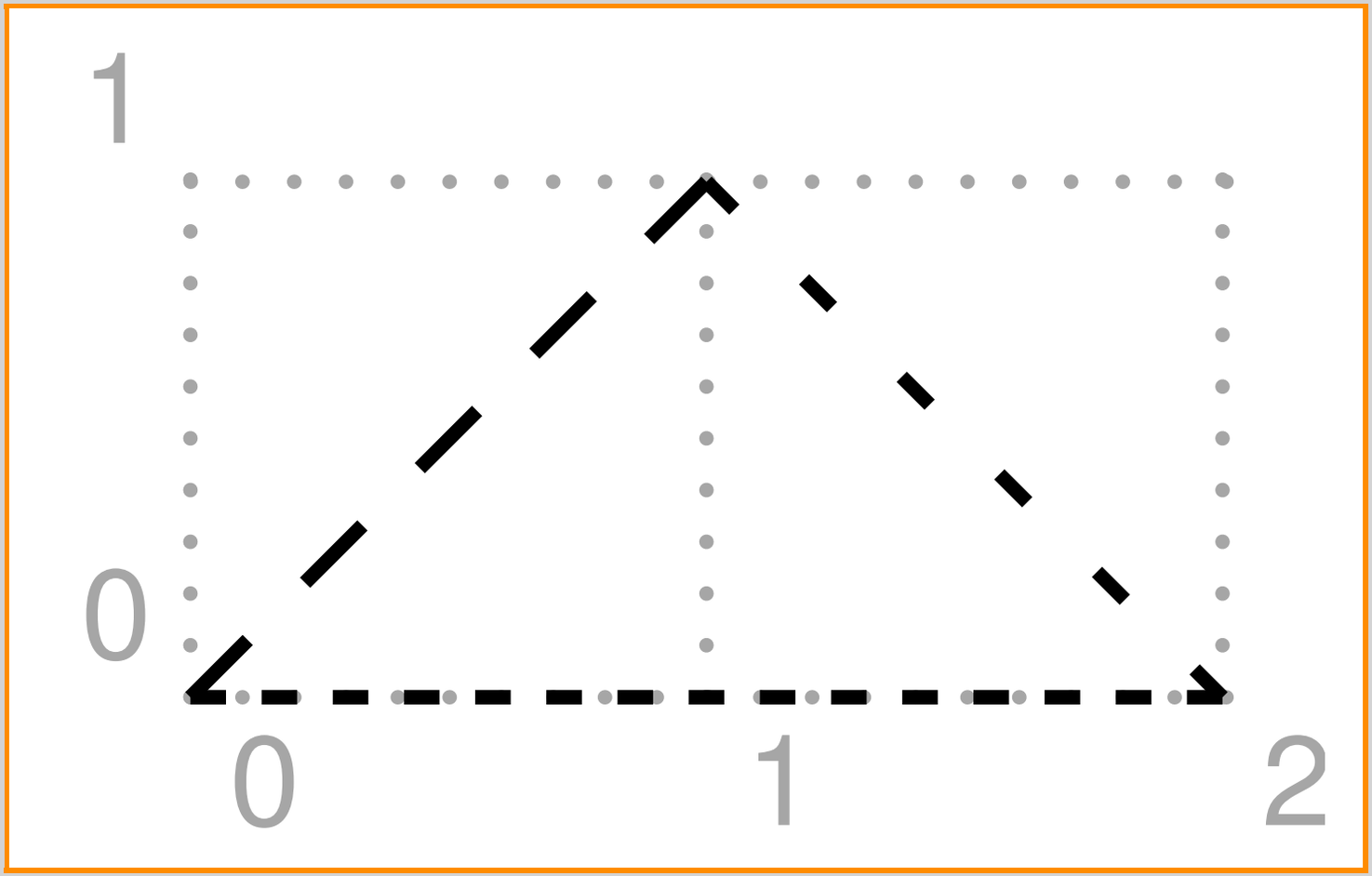


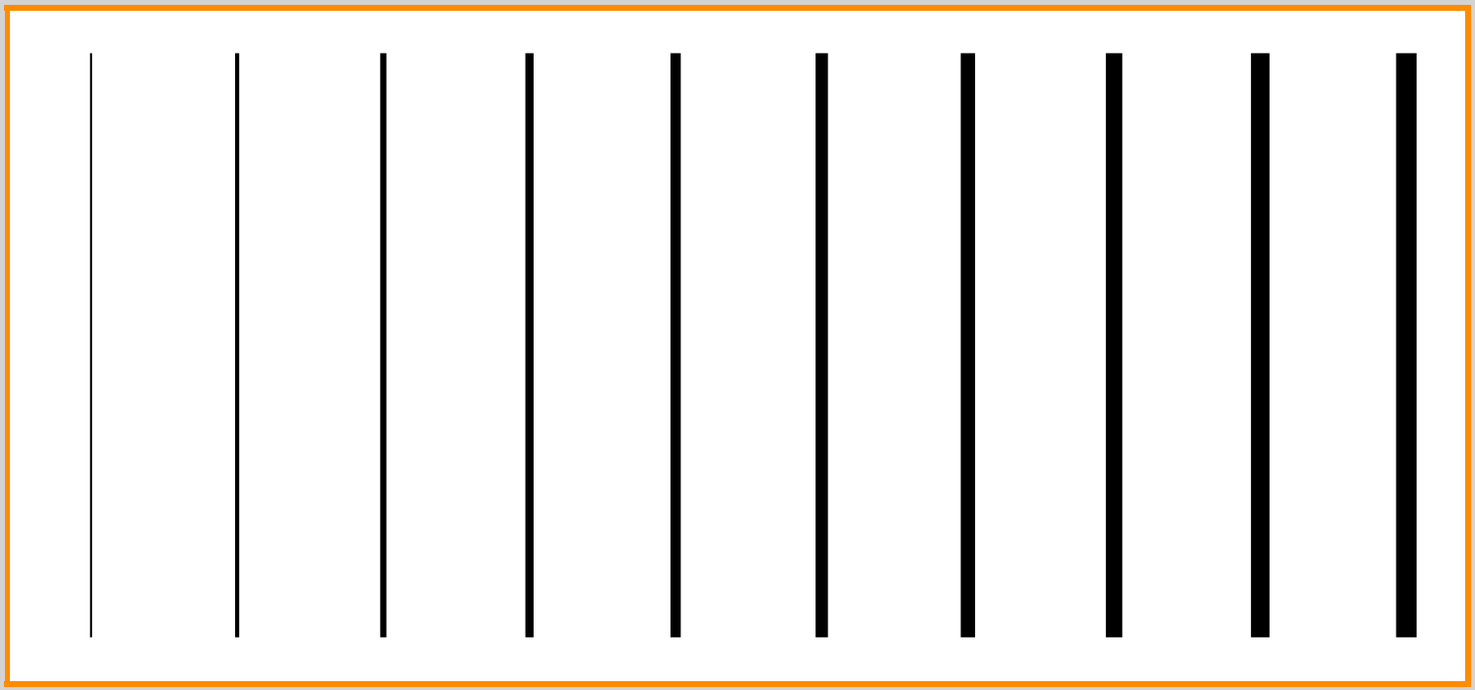
STYLE	EXAMPLE	STYLE	EXAMPLE
*	● ● ●	o	○ ○ ○
+	+ + +	x	× × ×
oplus	⊕ ⊕ ⊕	otimes	⊗ ⊗ ⊗
asterisk	∗ ∗ ∗	|	| | |
triangle	△ △ △	triangle*	▲ ▲ ▲
square	□ □ □	square*	■ ■ ■
diamond	◆ ◆ ◆	diamond*	◊ ◊ ◊
pentagon	⬠ ⬠ ⬠	pentagon*	⬟ ⬟ ⬟

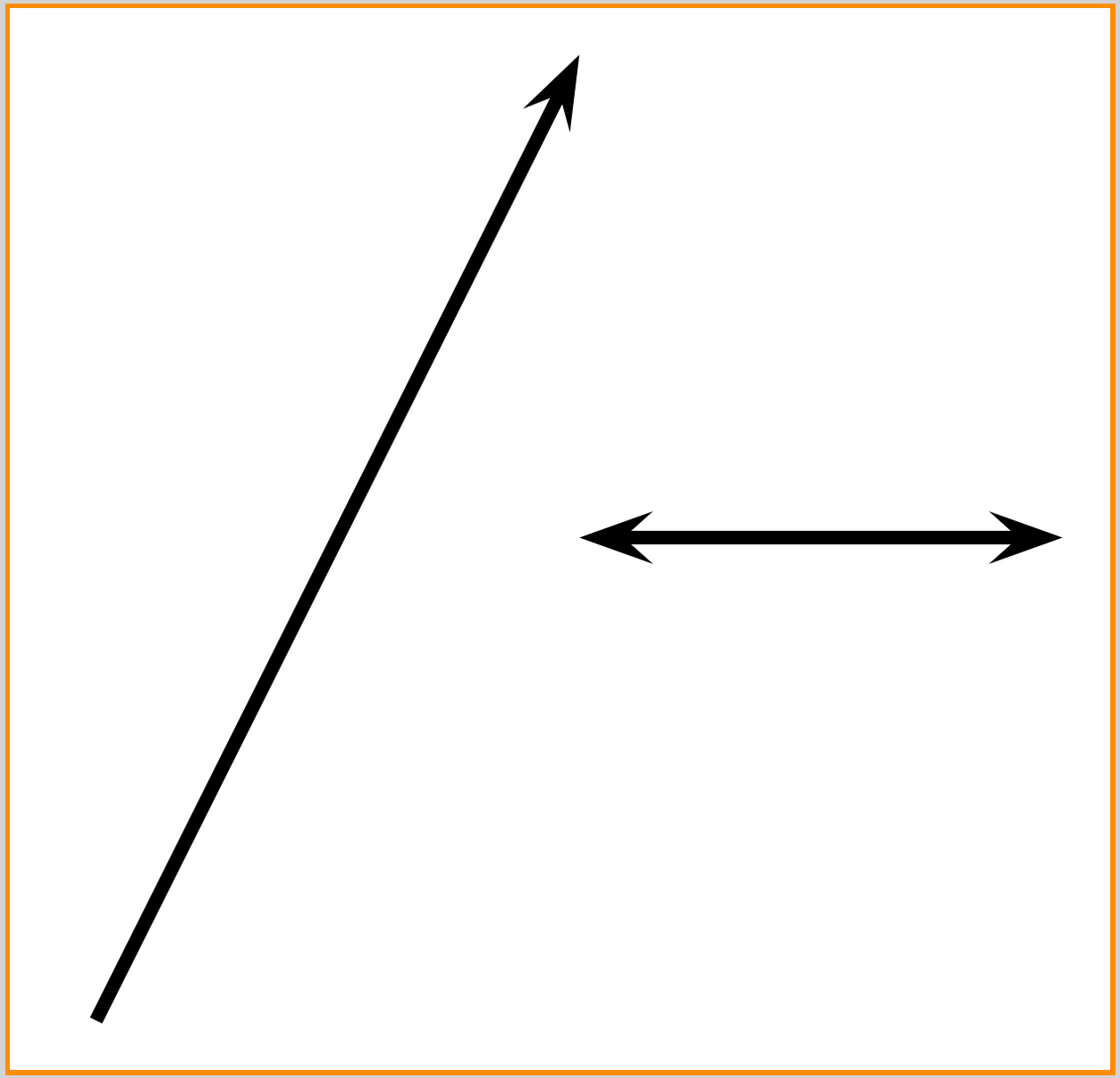


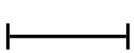
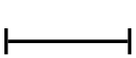
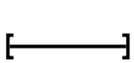


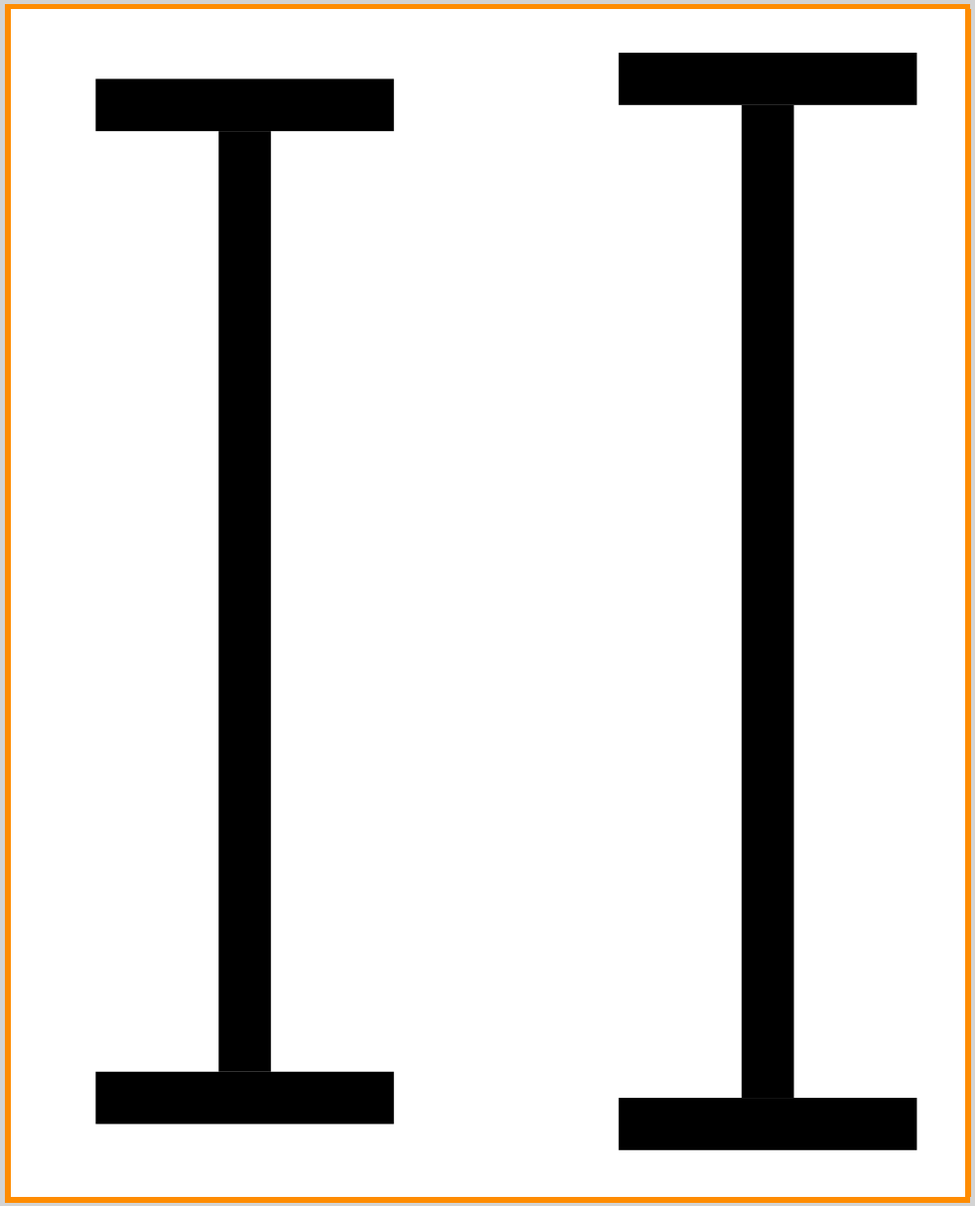

1
0
0
1
2

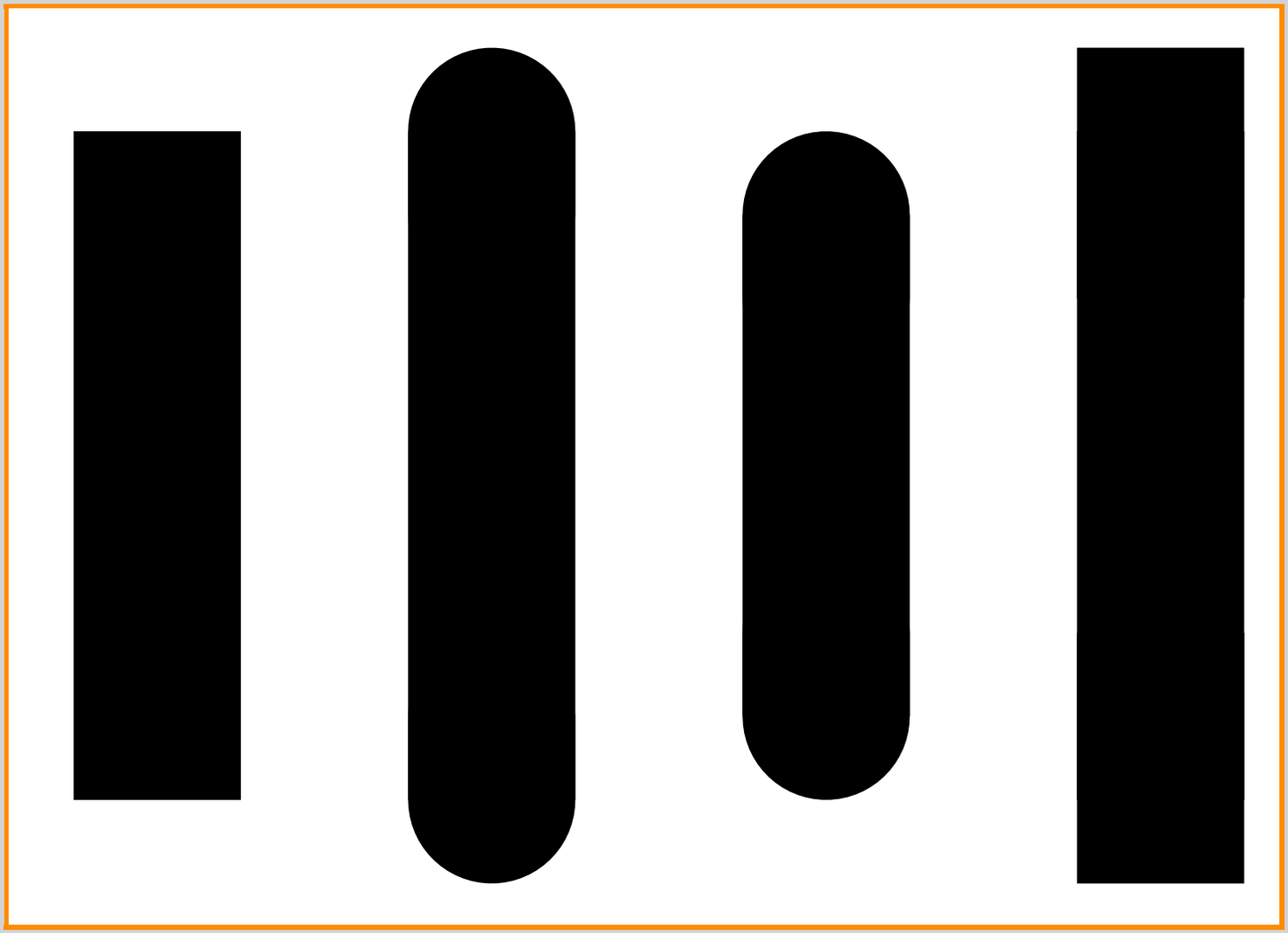

1
0
0
1
2

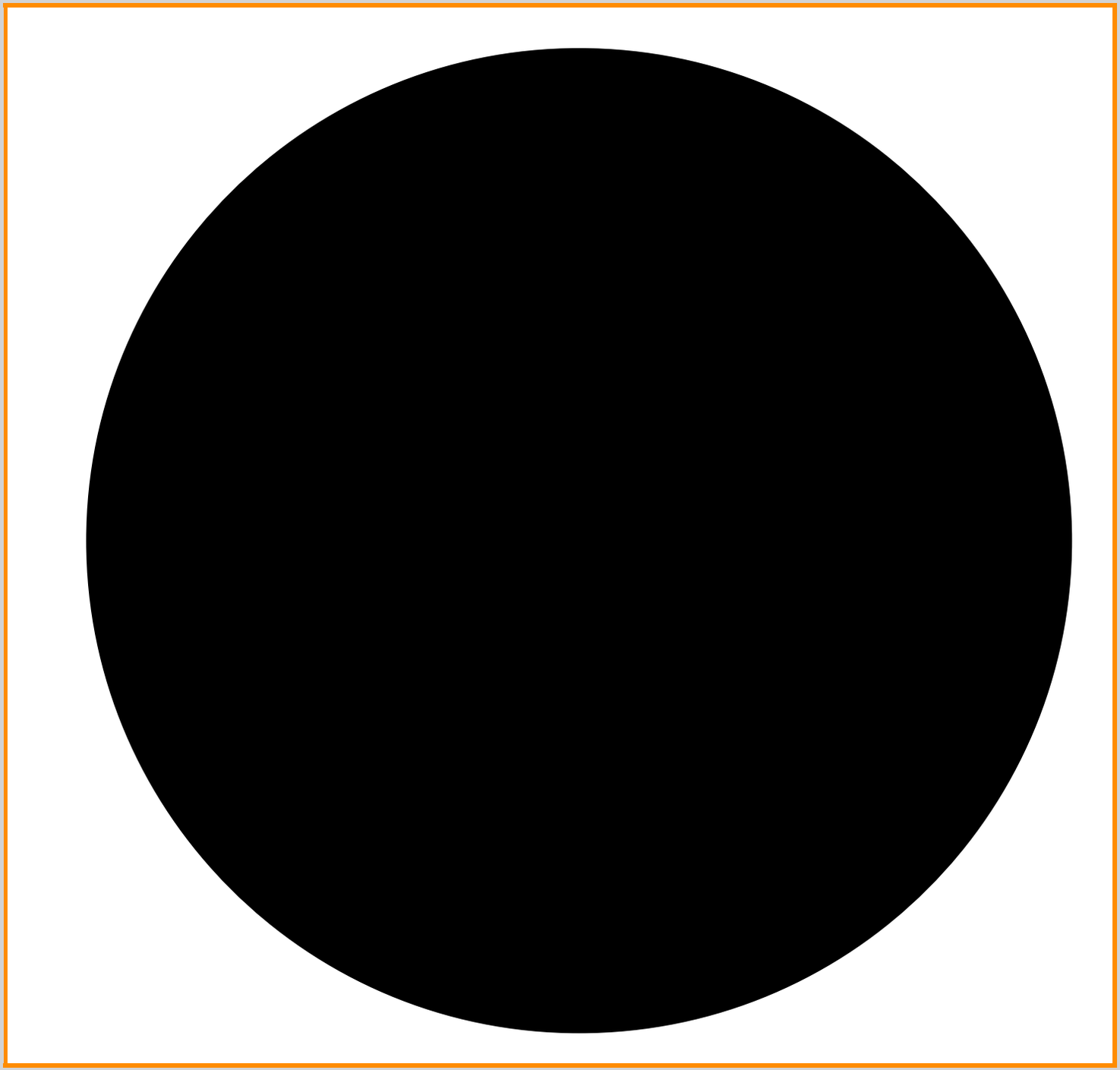


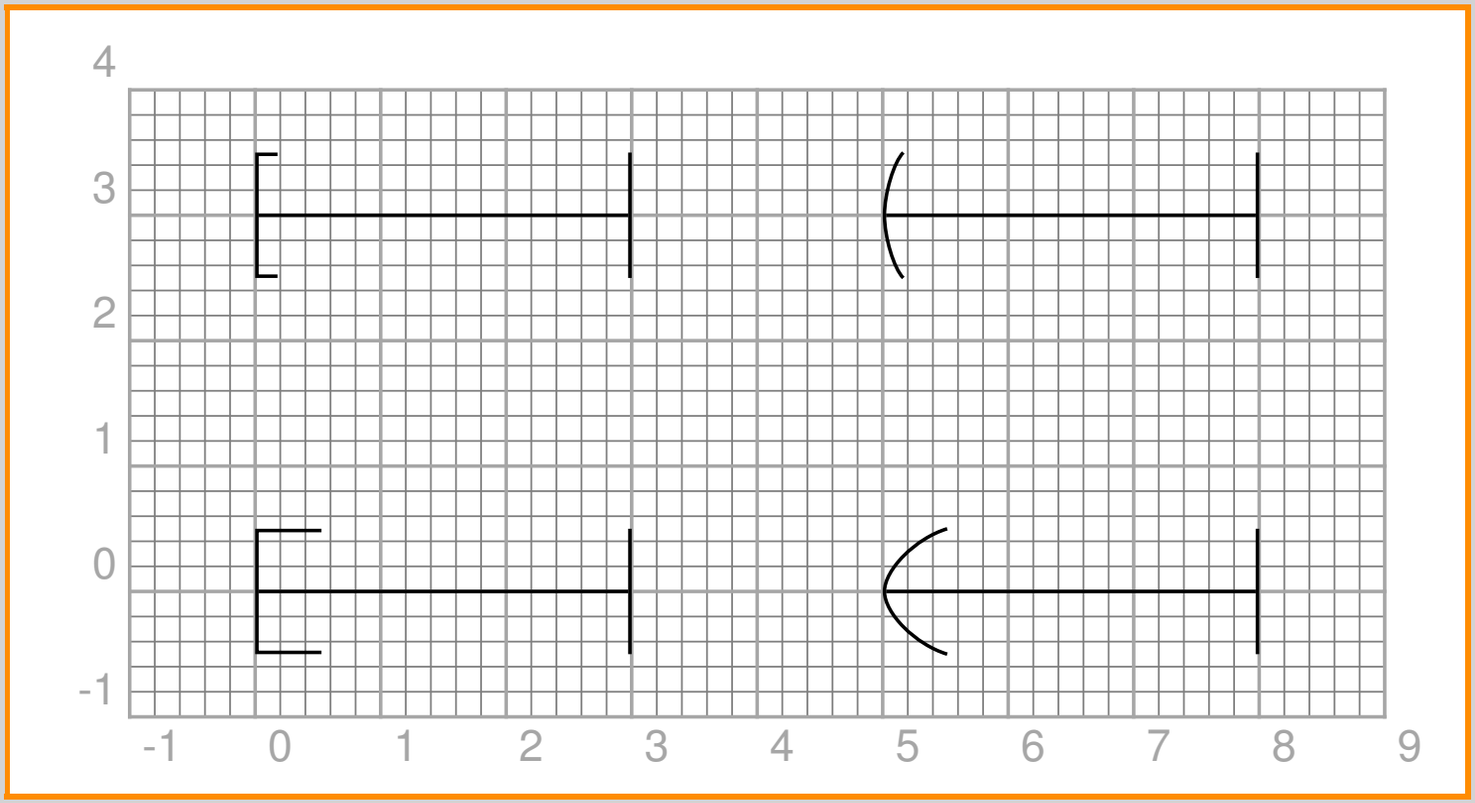


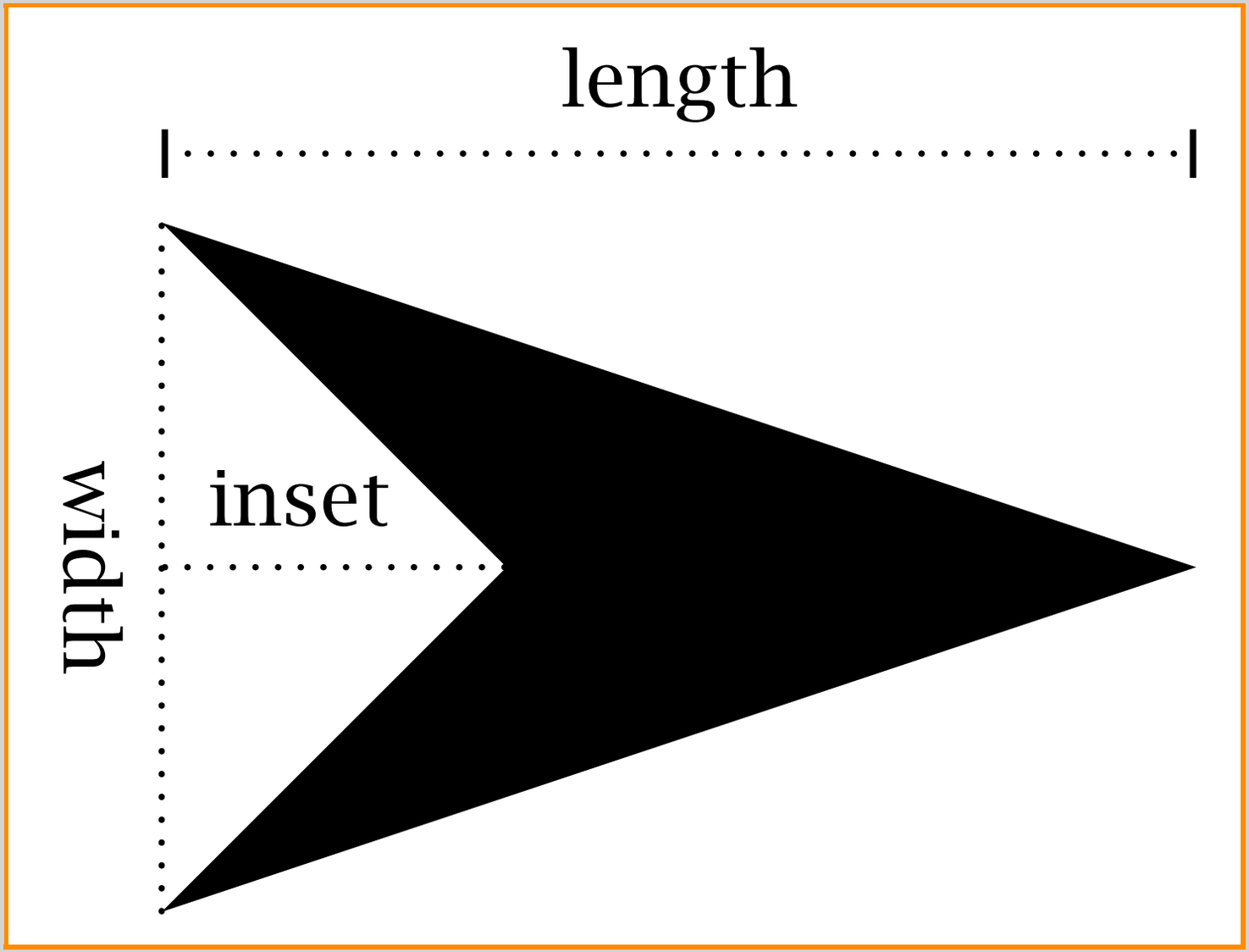
VALUE	EXAMPLE	NAME
-		none
<->		arrowheads
>-<		reverse arrowheads
<<->>		double arrowheads
>>-<<		double reverse arrowheads
|-|		T-bars, flush with end points
|*-|*		T-bars, centered on end points
[-]		square brackets
(-)		rounded brackets
o-o		circles, centered on end points
-		disks, centered on end points
-		disks, flush to endpoints
c-c		extended, rounded ends
cc-cc		flush round ends
C-C		extended, square ends

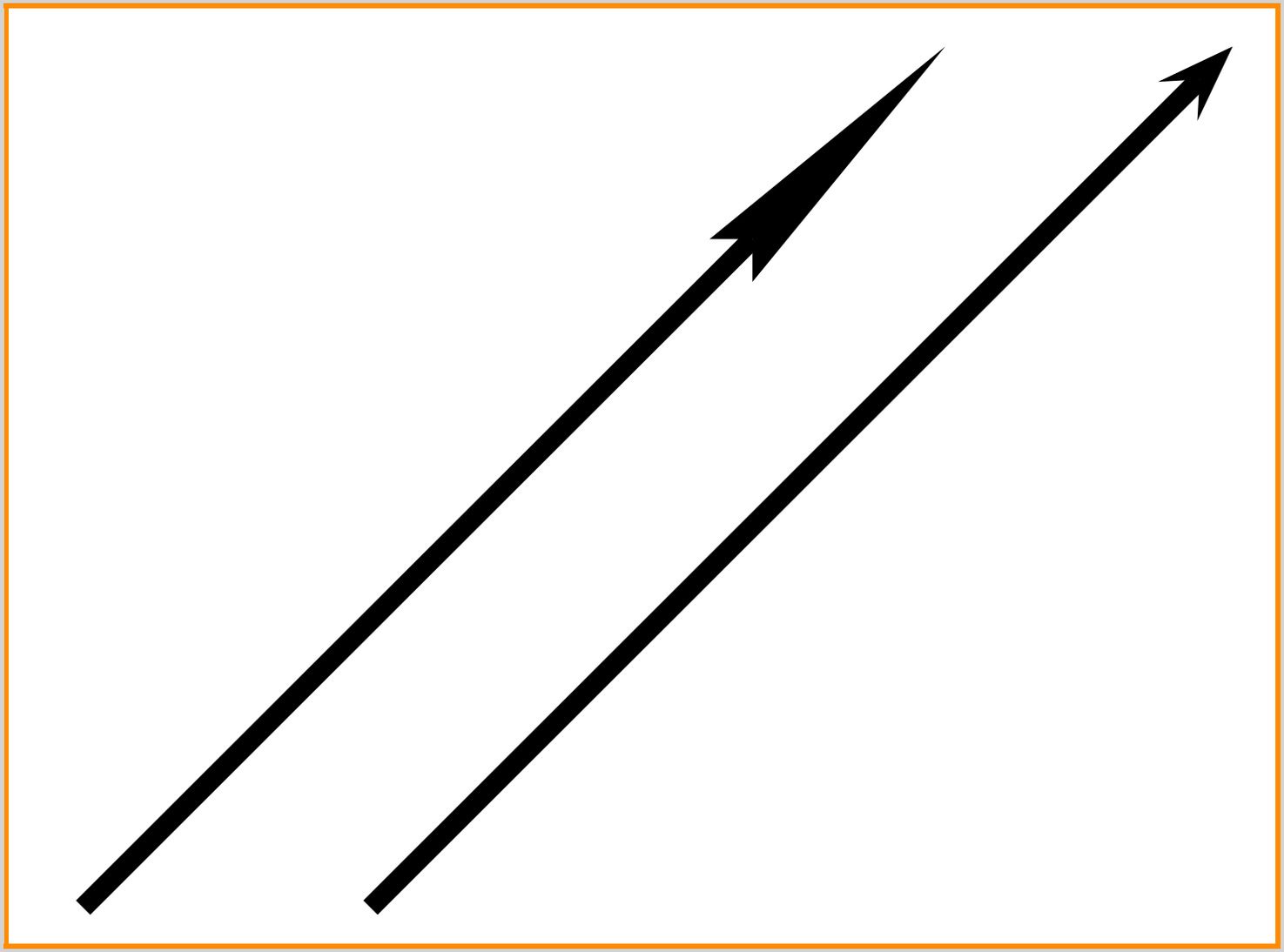


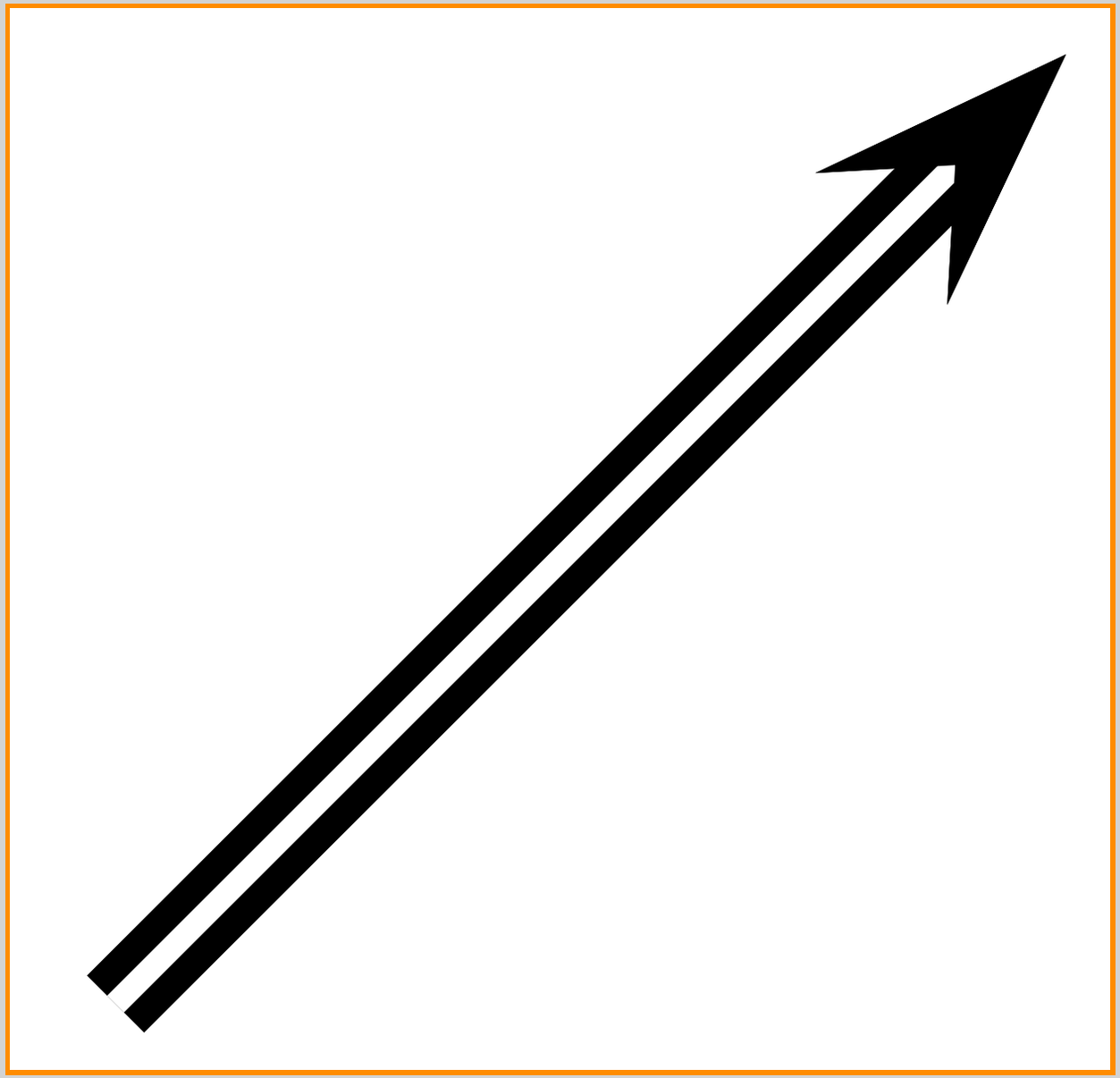


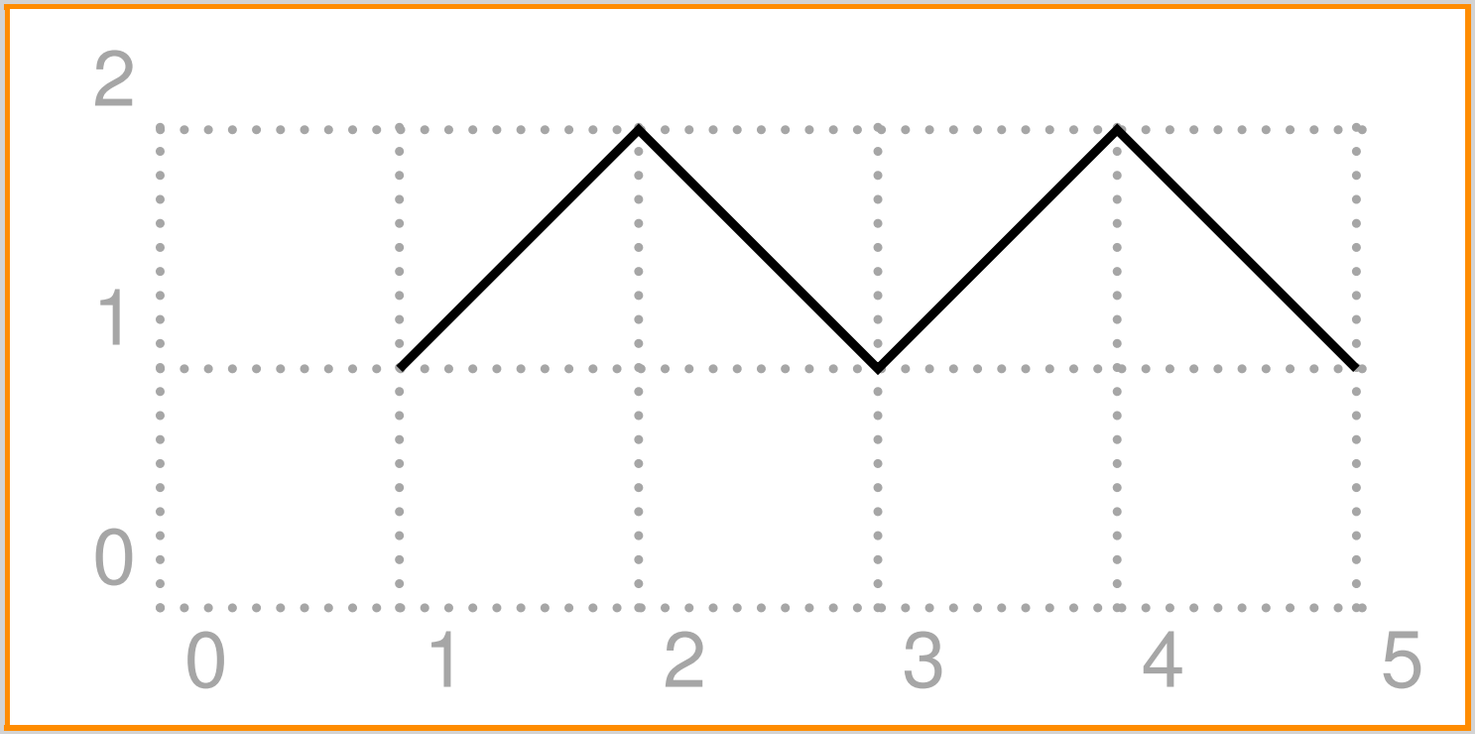


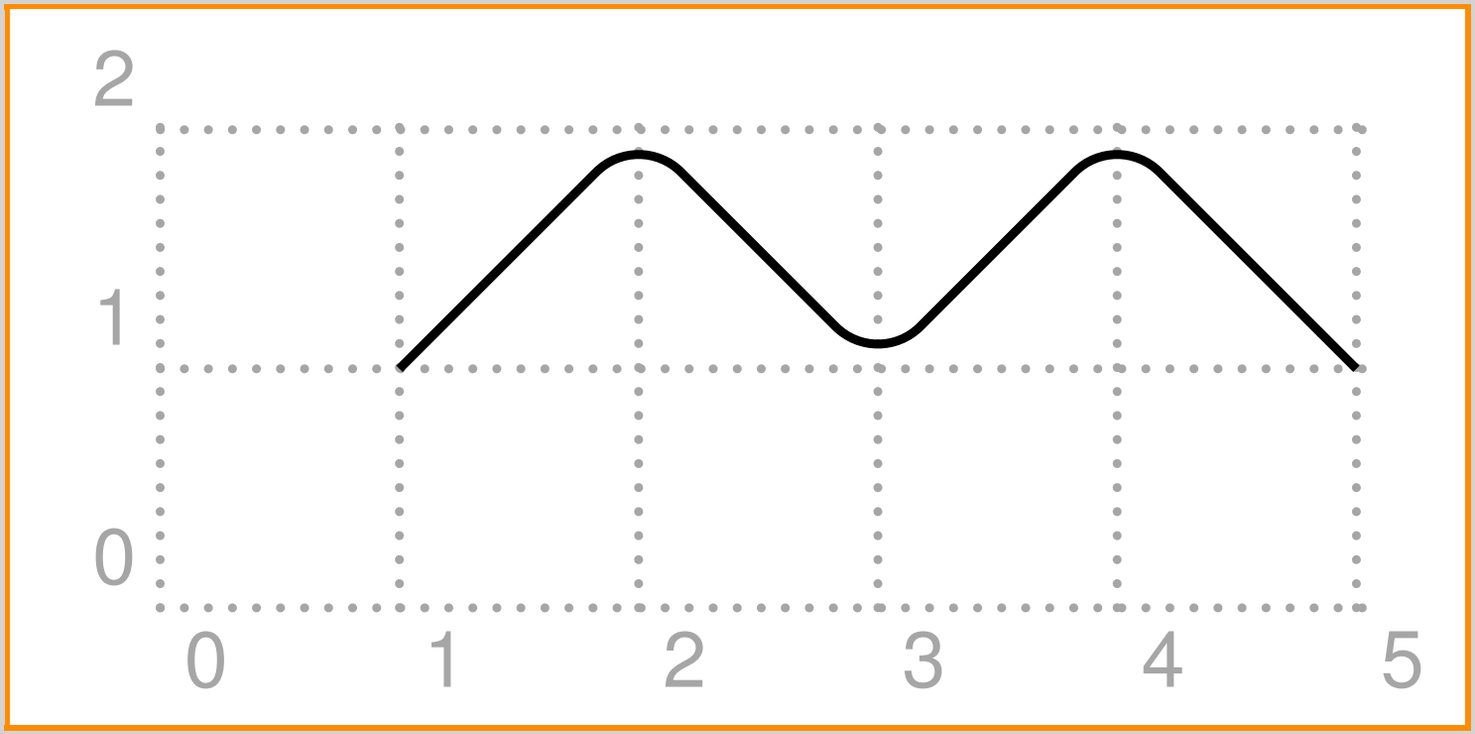

4
3
2
1
0
-1
-1
0
1
2
3
4
5
6
7
8
9

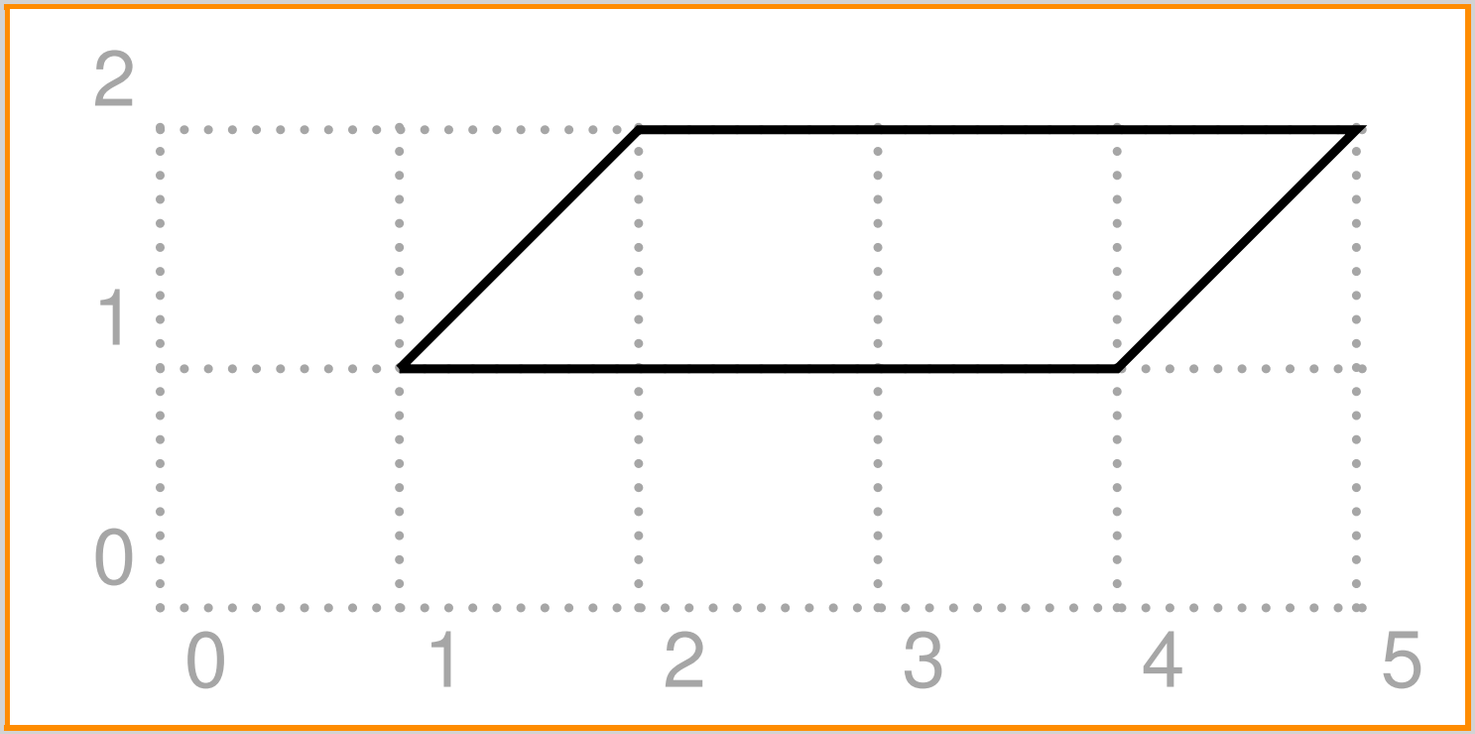

length
width
inset

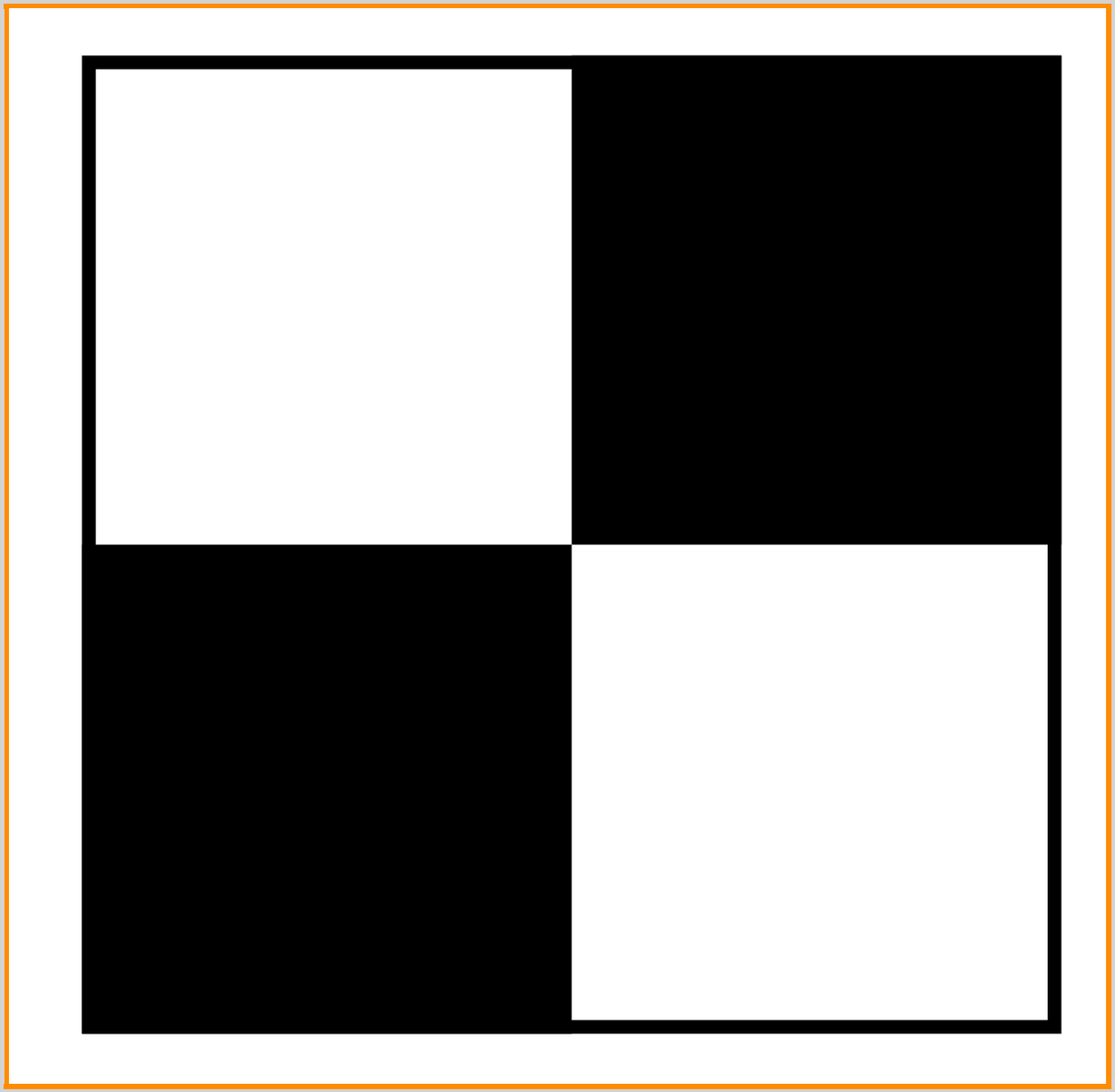


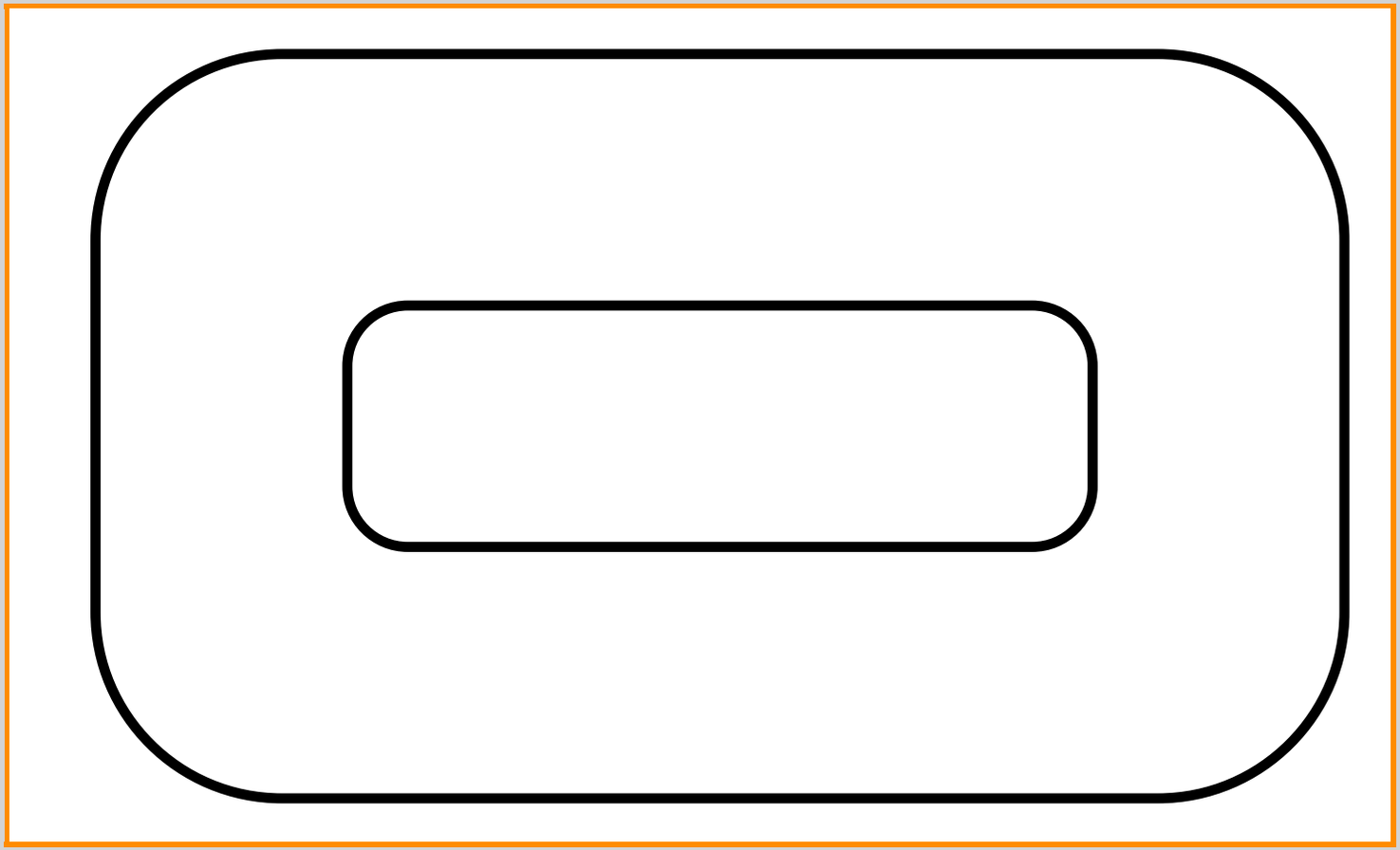


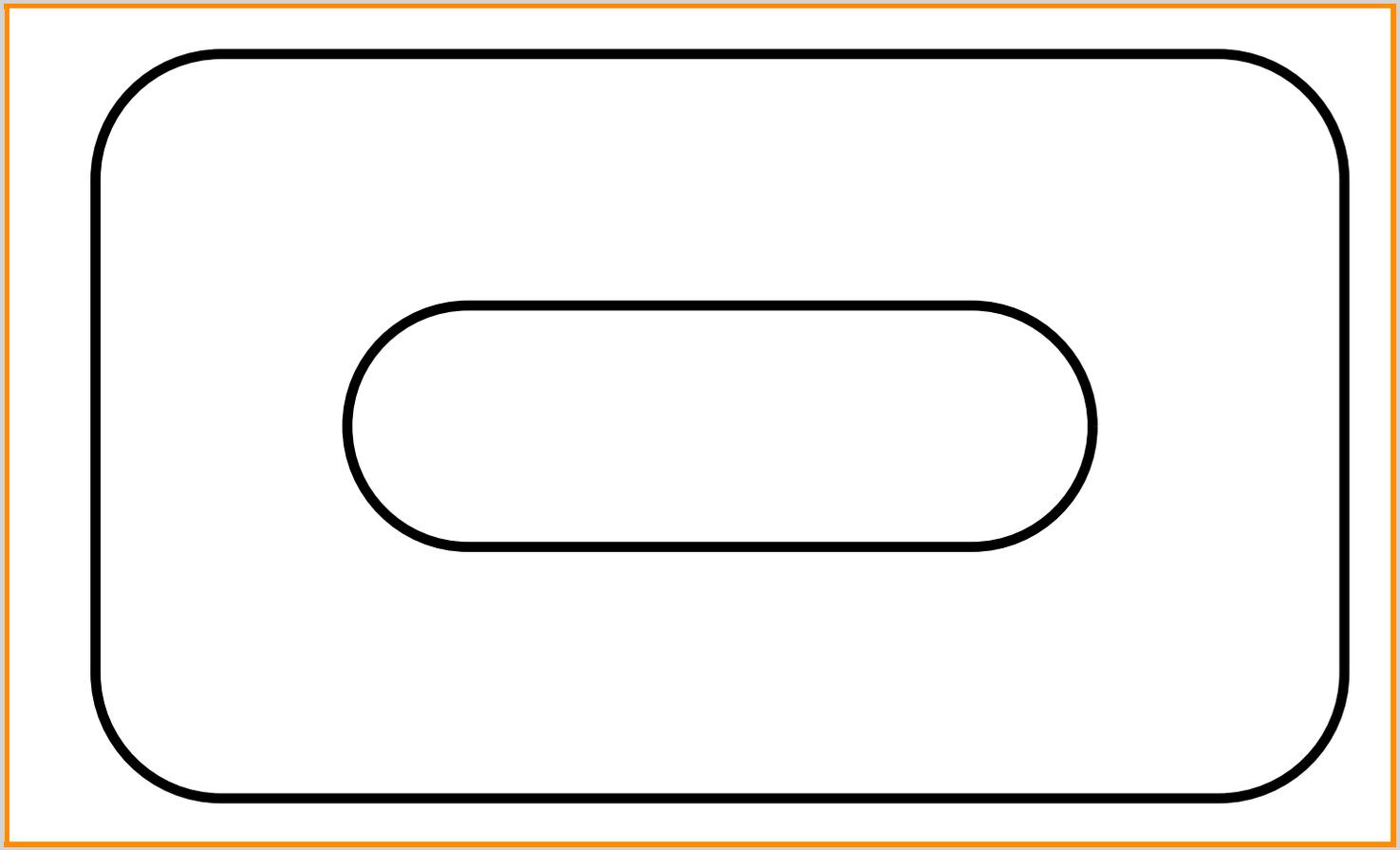

2
1
0
0
1
2
3
4
5

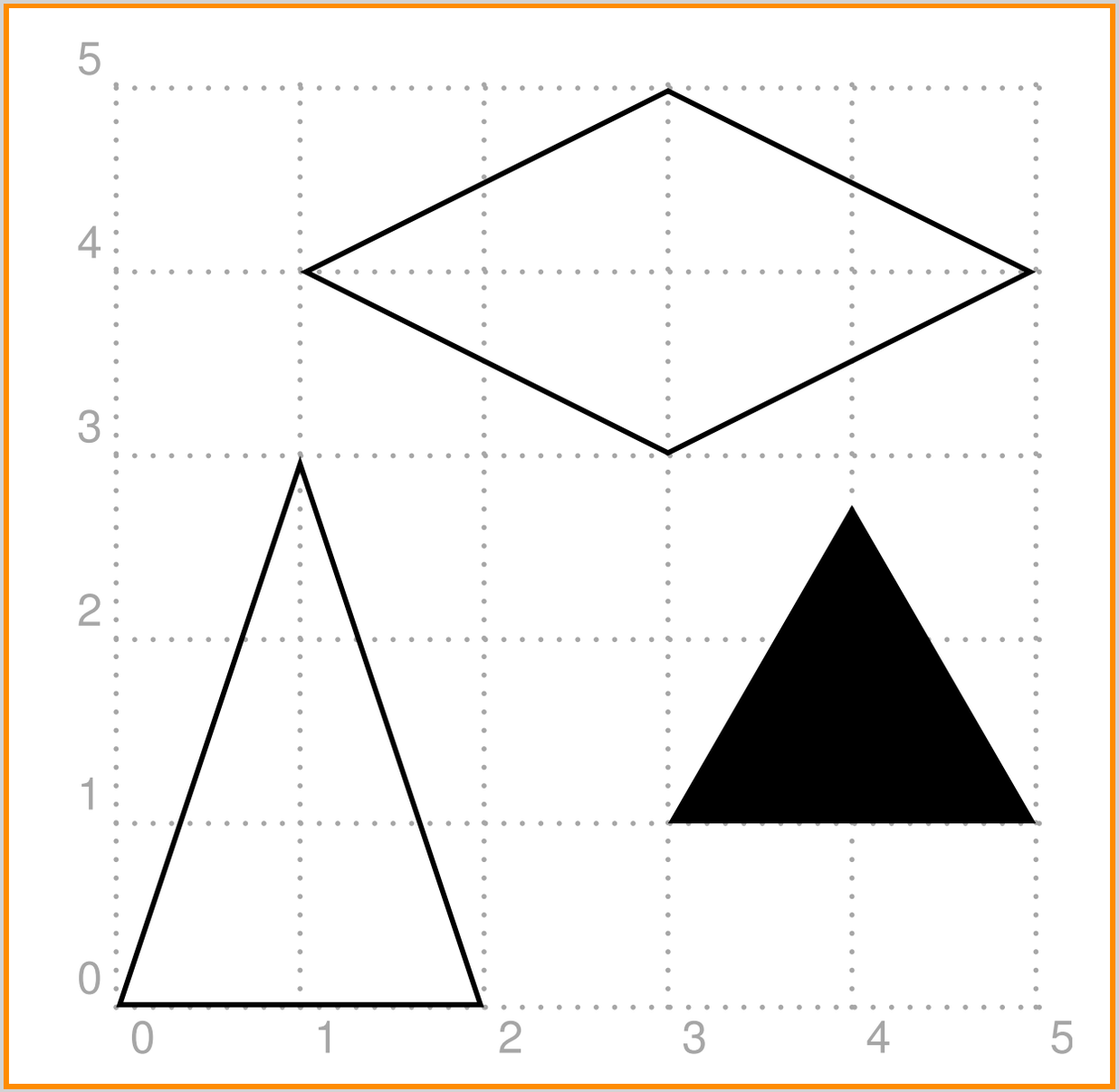

2
1
0
0
1
2
3
4
5

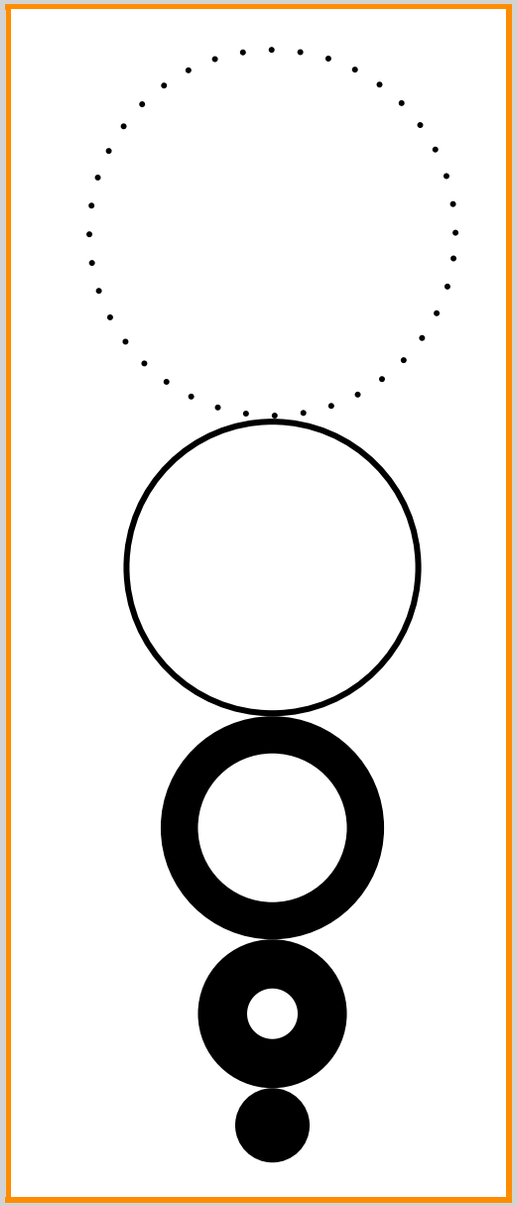

2
1
0
0
1
2
3
4
5

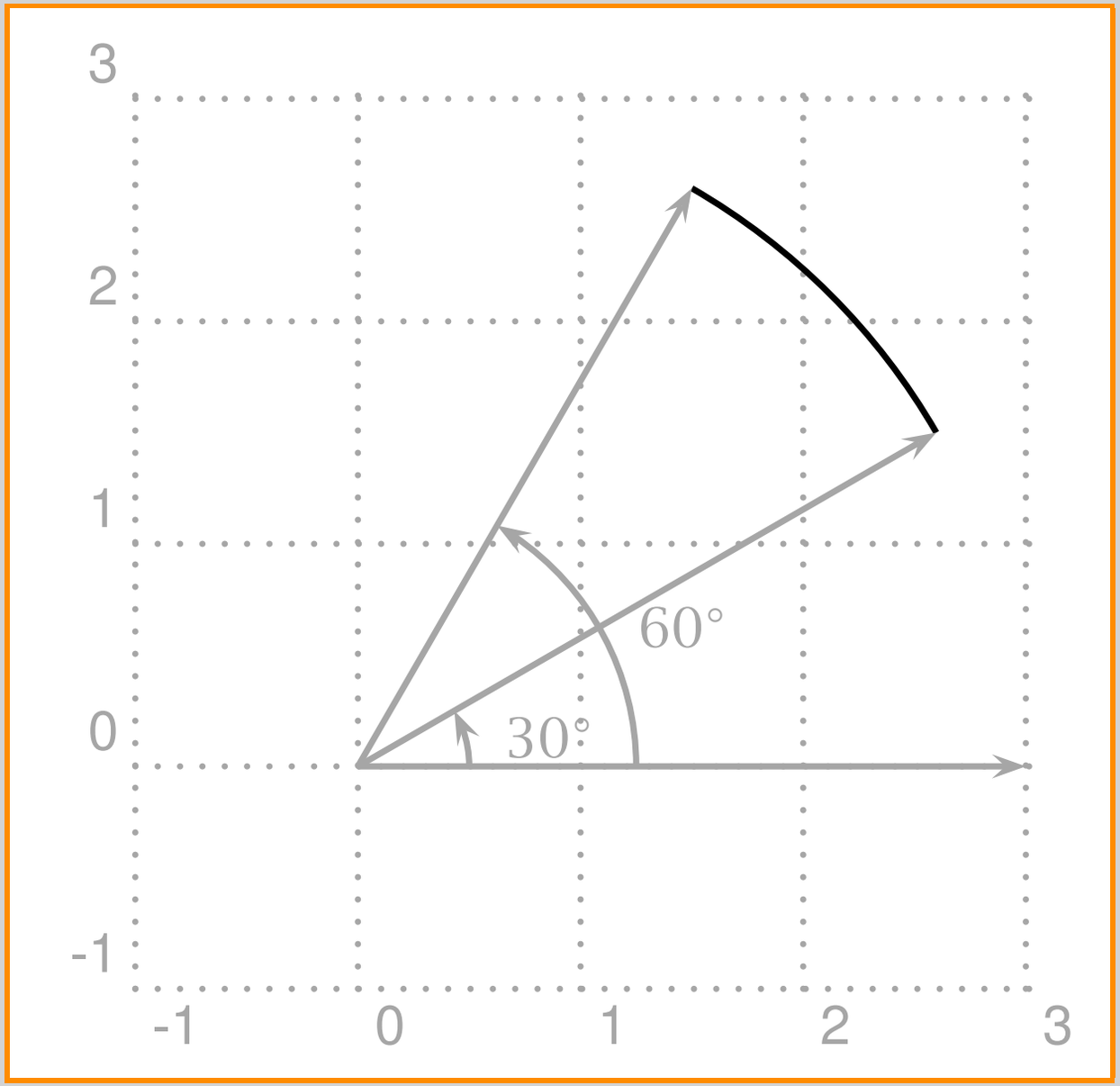


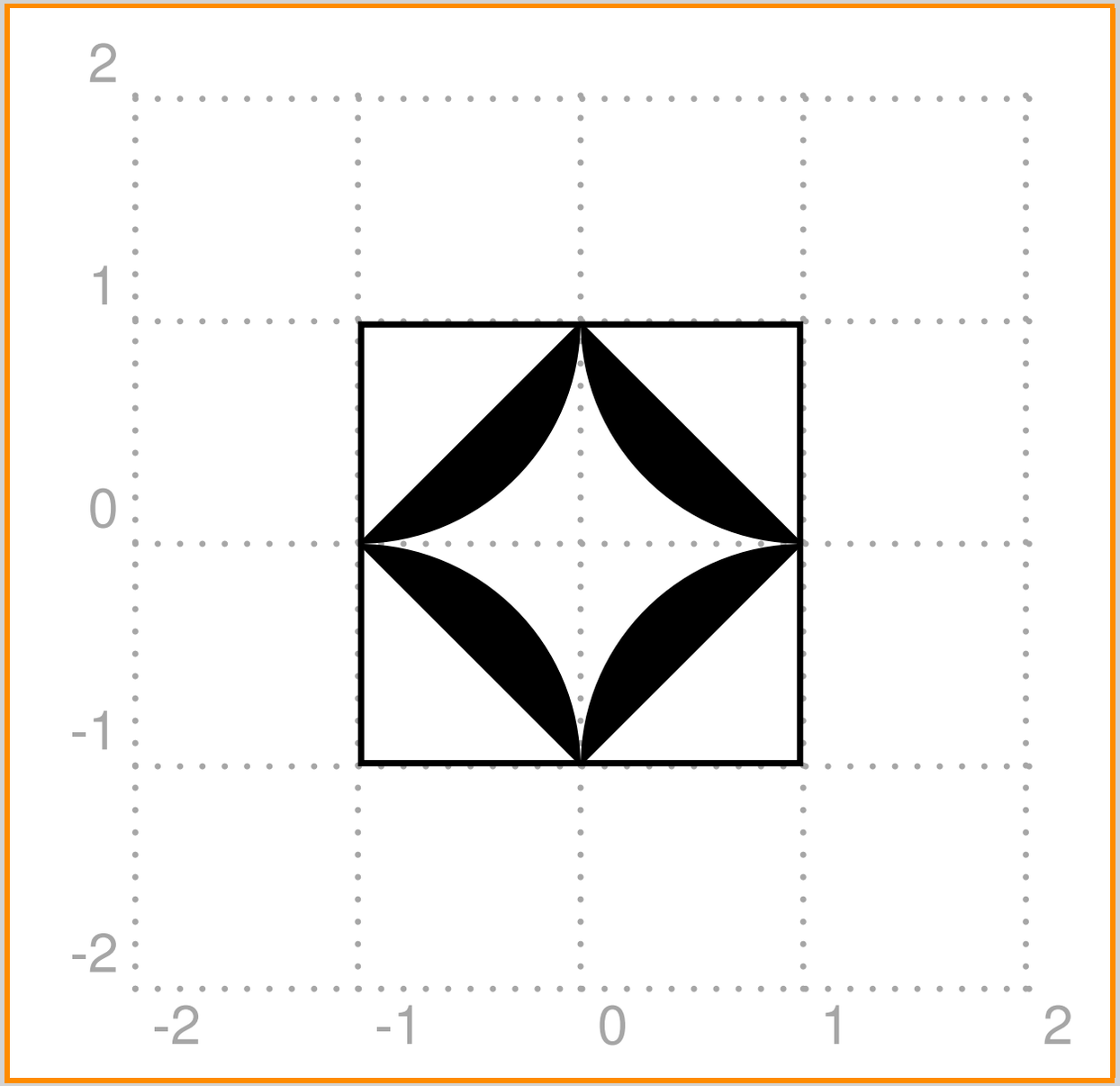


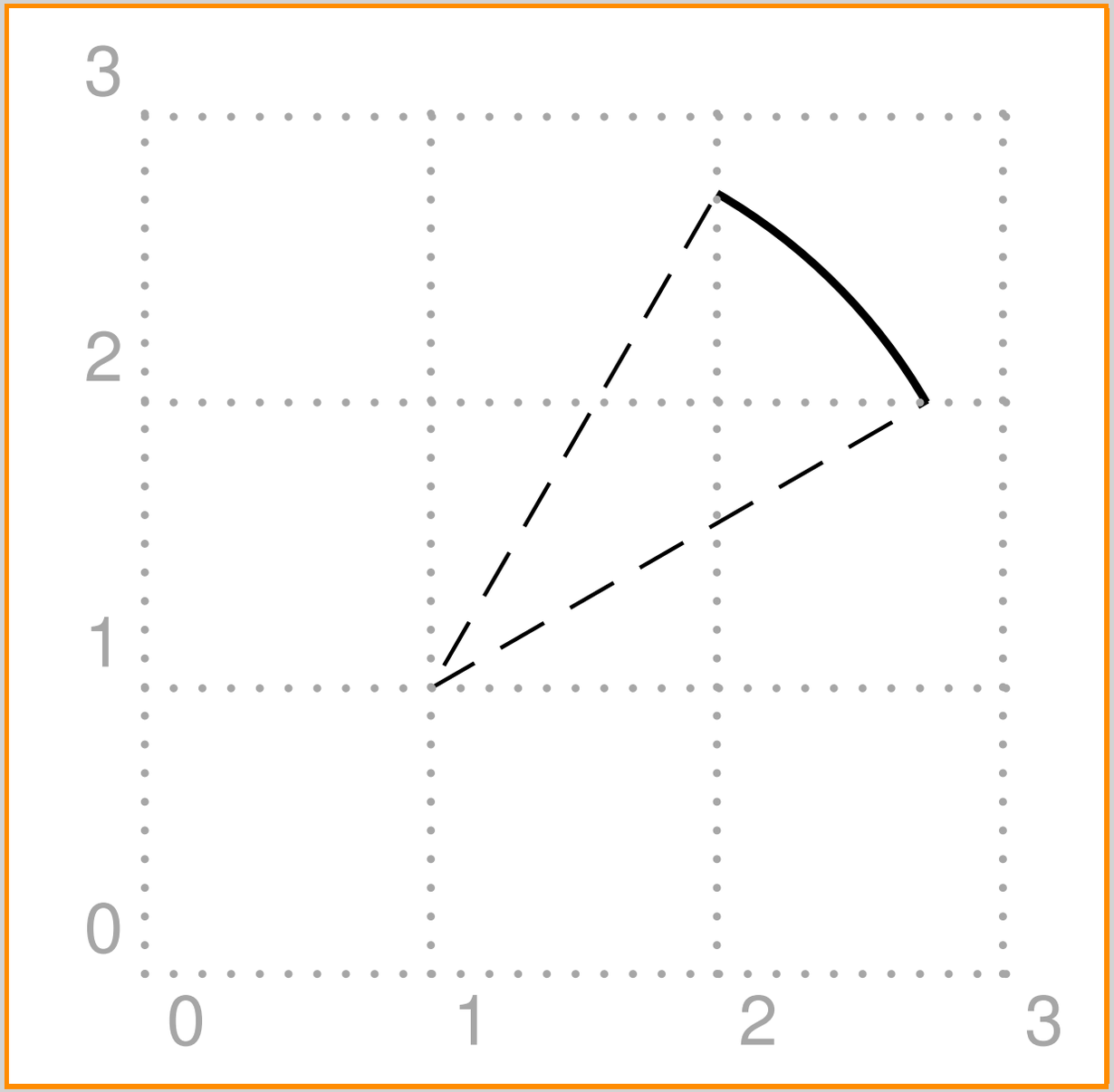


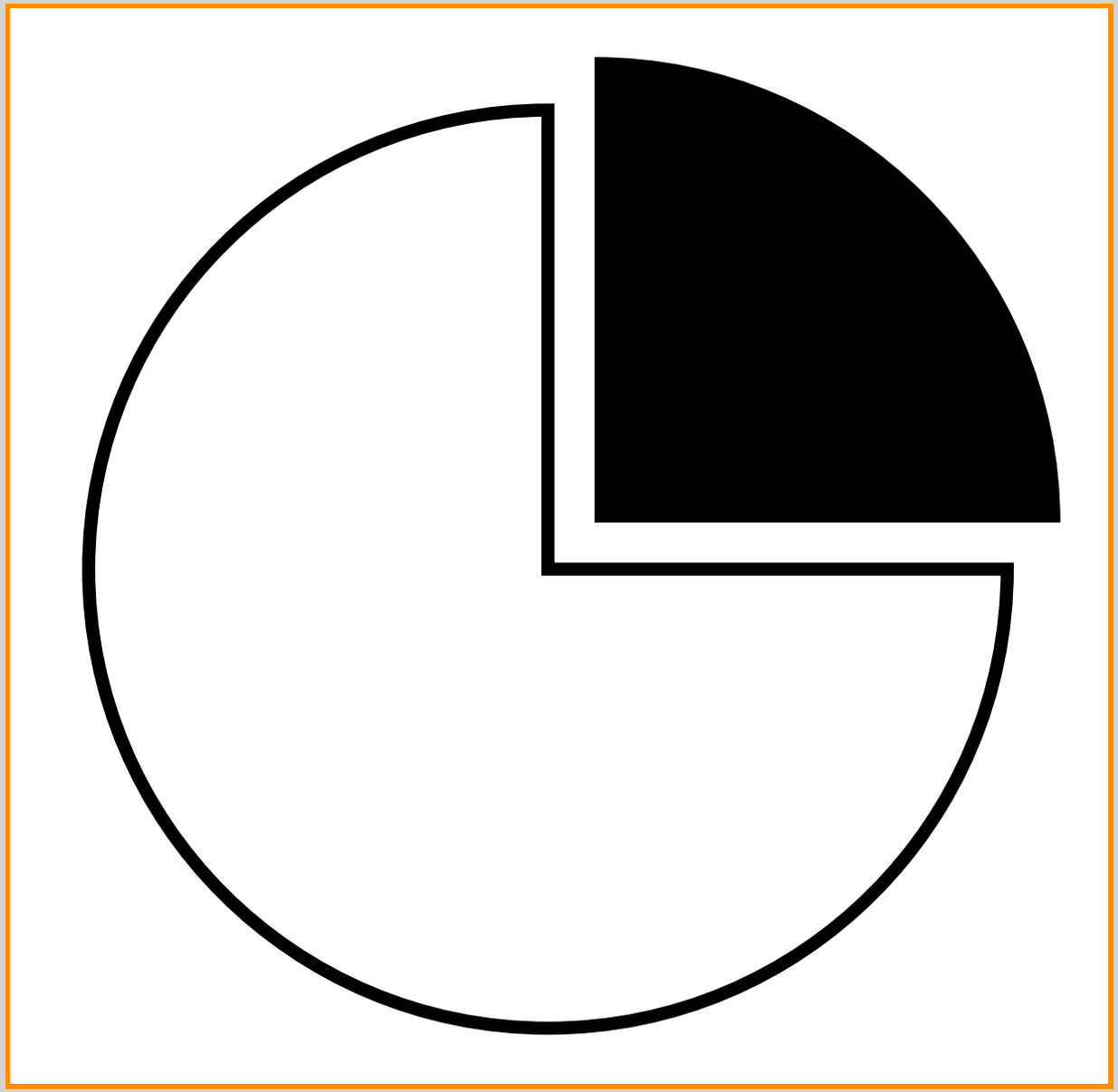

5
4
3
2
1
0
0
1
2
3
4
5

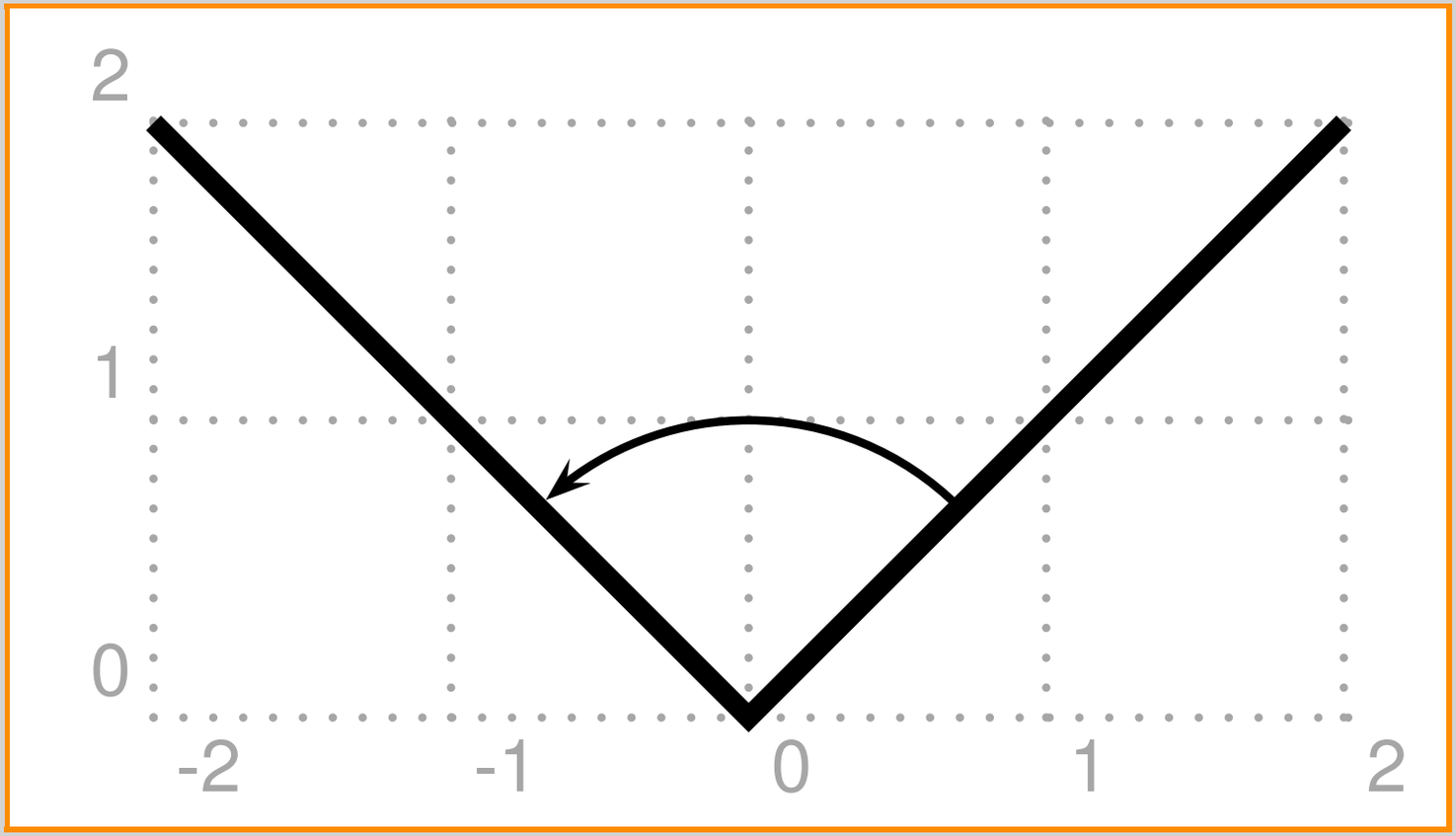


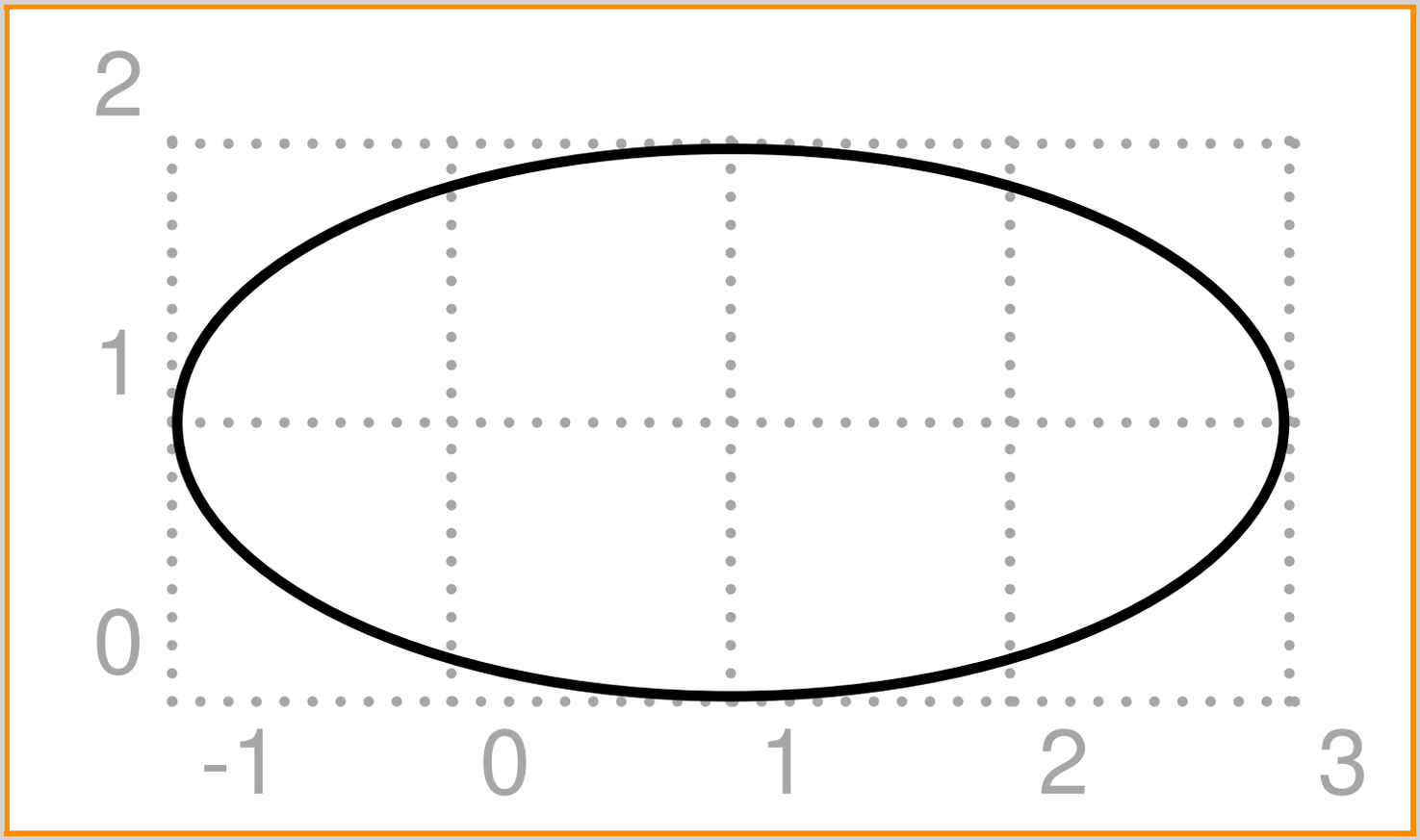

3
2
1
0
-1
-1
0
1
2
3
60°
30°

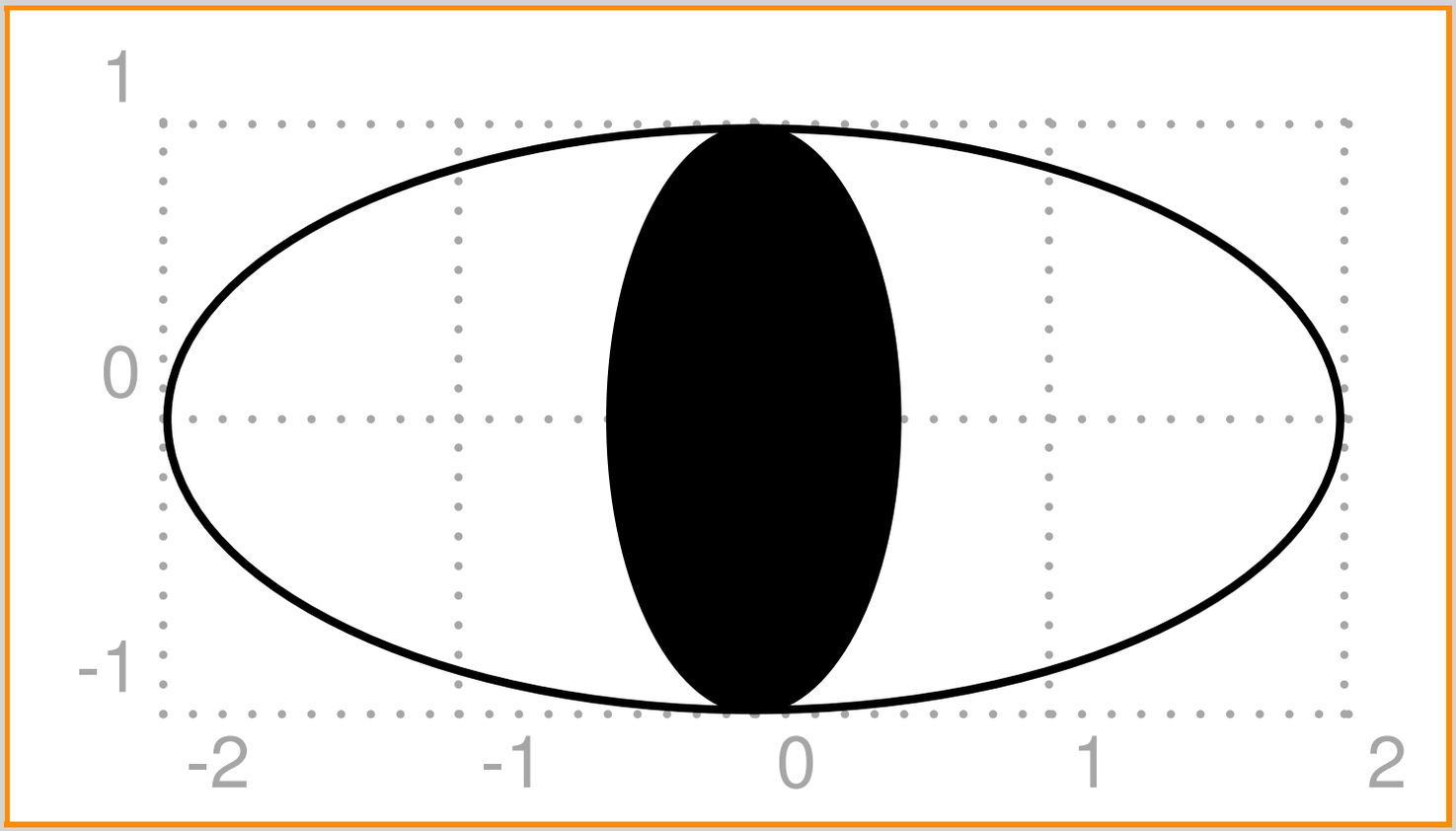

2
1
0
-1
-2
-2
-1
0
1
2

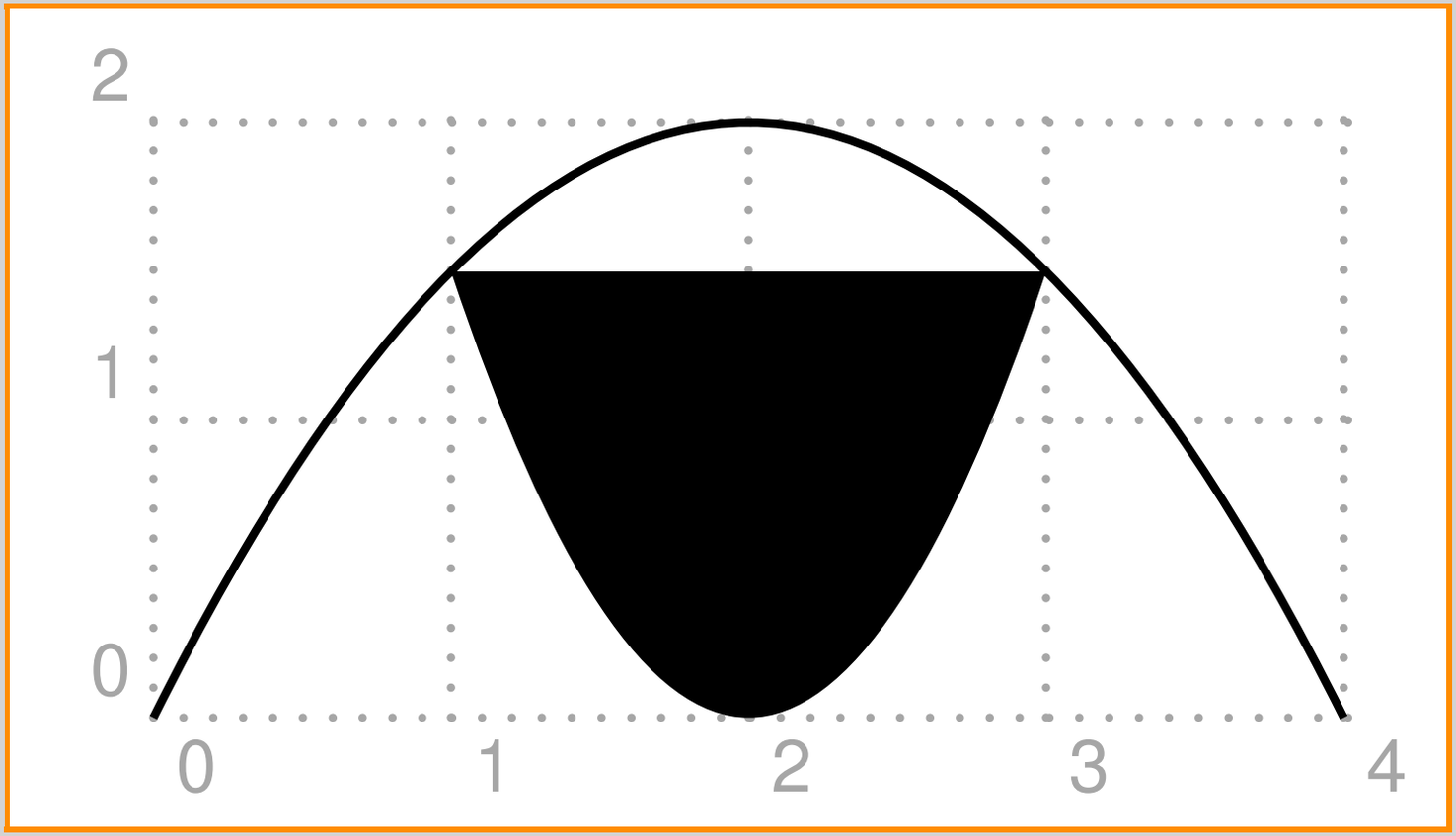

3
2
1
0
0
1
2
3




2
1
0
-2
-1
0
1
2


2
1
0
-1
0
1
2
3


1
0
-1
-2
-1
0
1
2


2
1
0
0
1
2
3
4