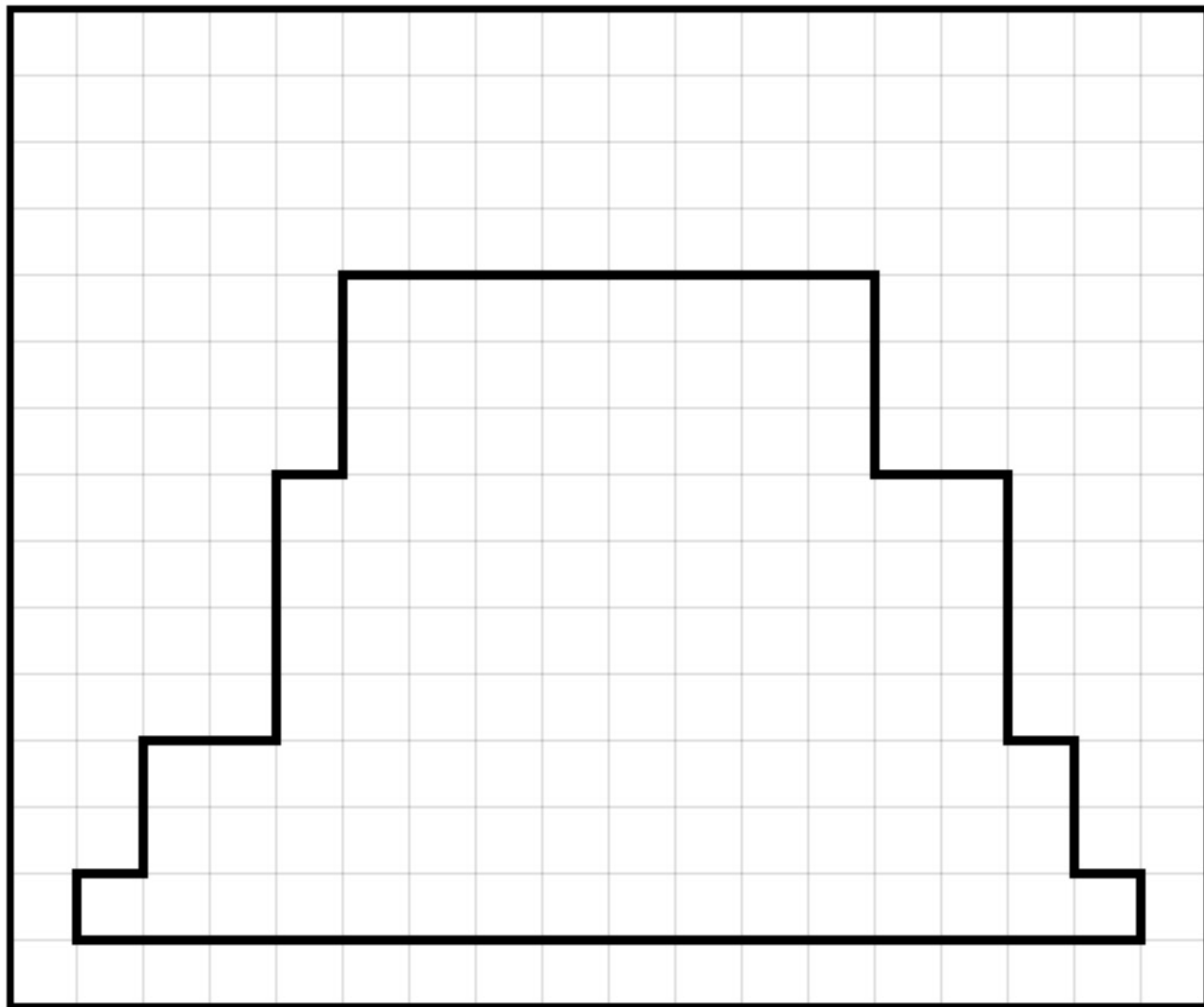
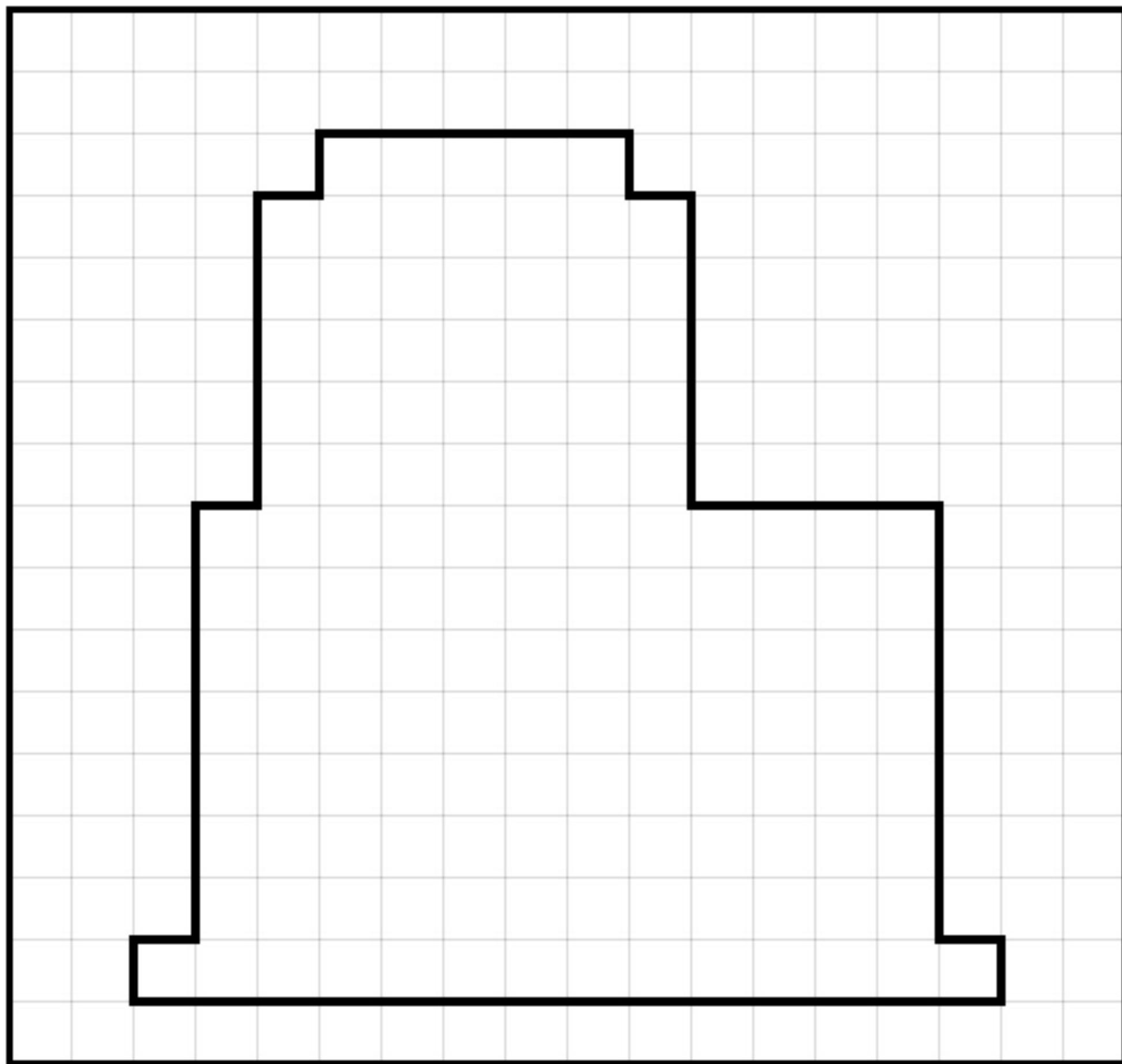


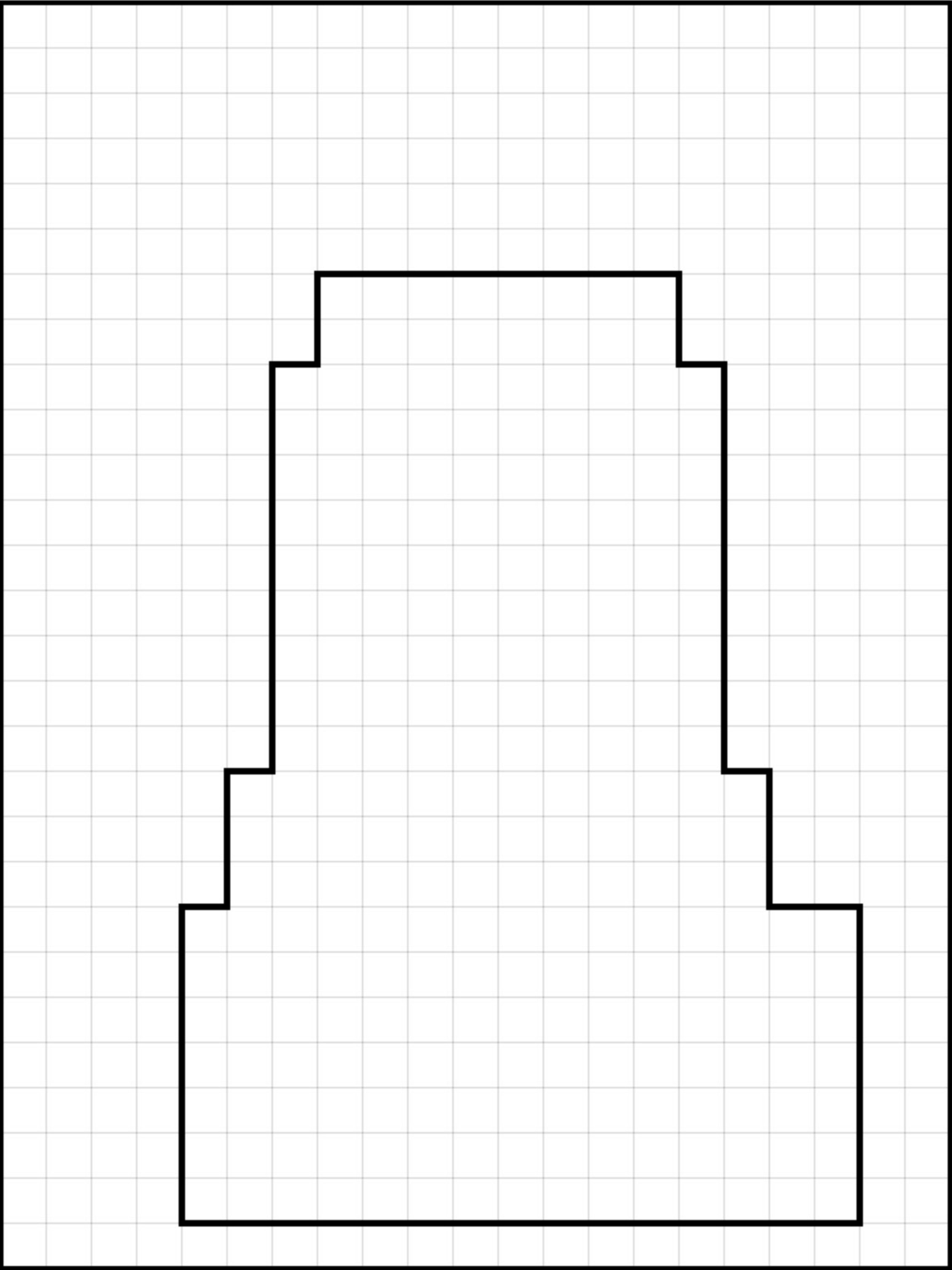
$m=18, n=15$ $a=4, b=1$ $w_0=8$ $h_0=3, h_1=4, h_2=2, h_3=1$ $d: (5,4,2,1)$ $c: (5,3,2,1)$



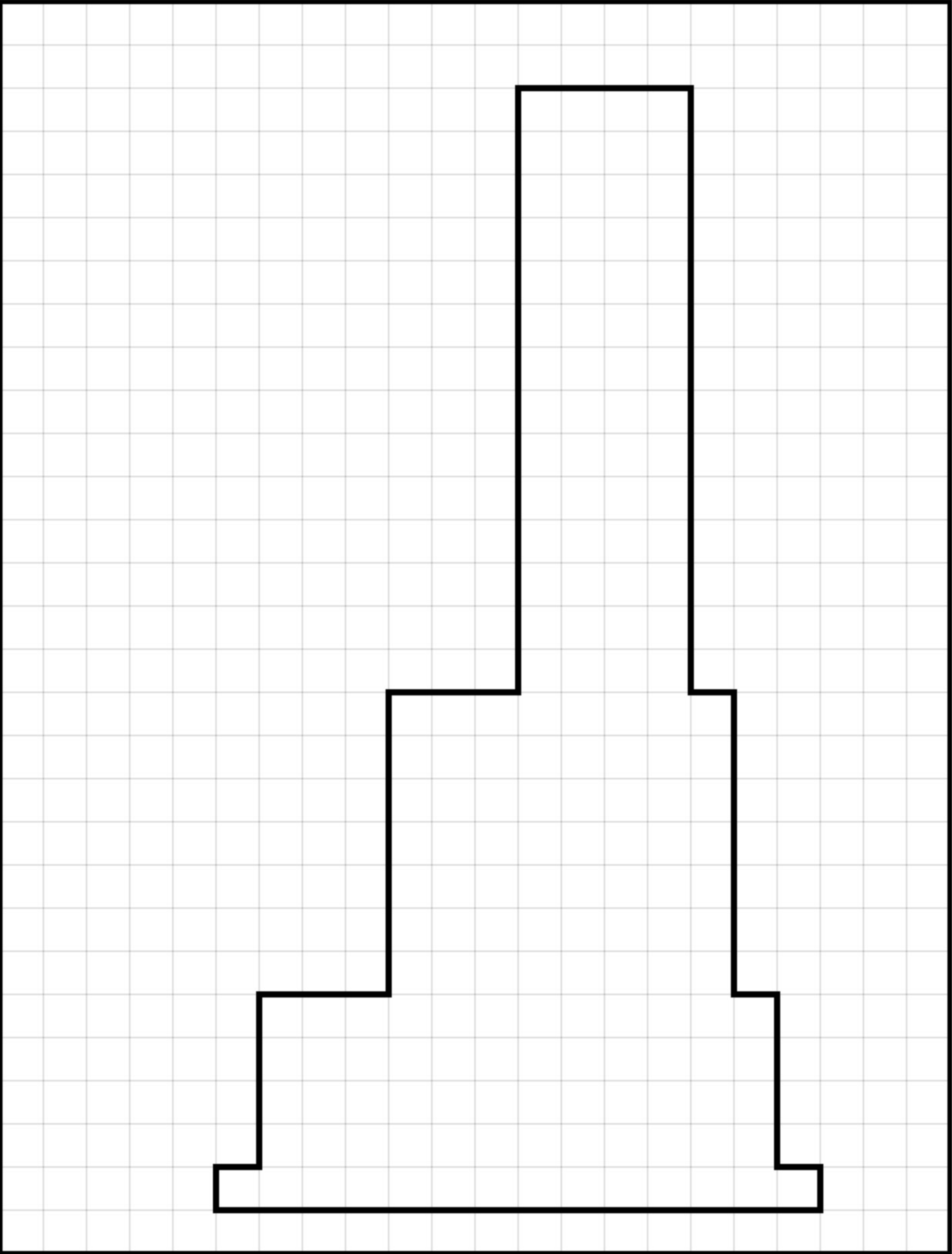
$m=18, n=17$ $a=2, b=1$ $w_0=5$ $h_0=1, h_1=5, h_2=7, h_3=1$ $d: (5,4,3,2)$ $c: (8,7,3,2)$



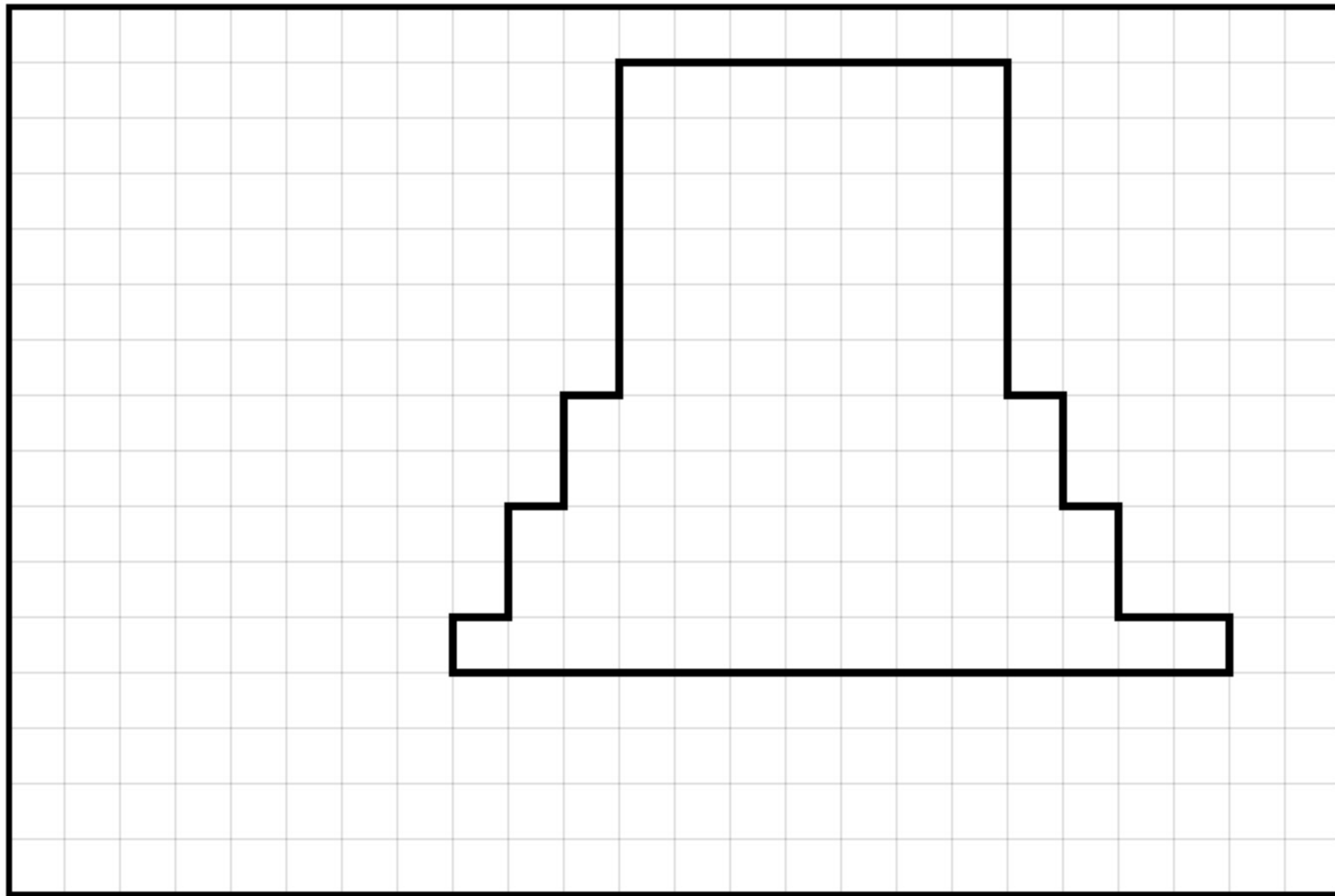
m=21, n=28 a=6, b=1 w0=8 h0=2, h1=9, h2=3, h3=7 d: (7,6,5,4) c: (6,5,4,2)



m=22, n=29 a=2, b=1 w0=4 h0=14, h1=7, h2=4, h3=1 d: (12,9,6,5) c: (6,5,4,3)

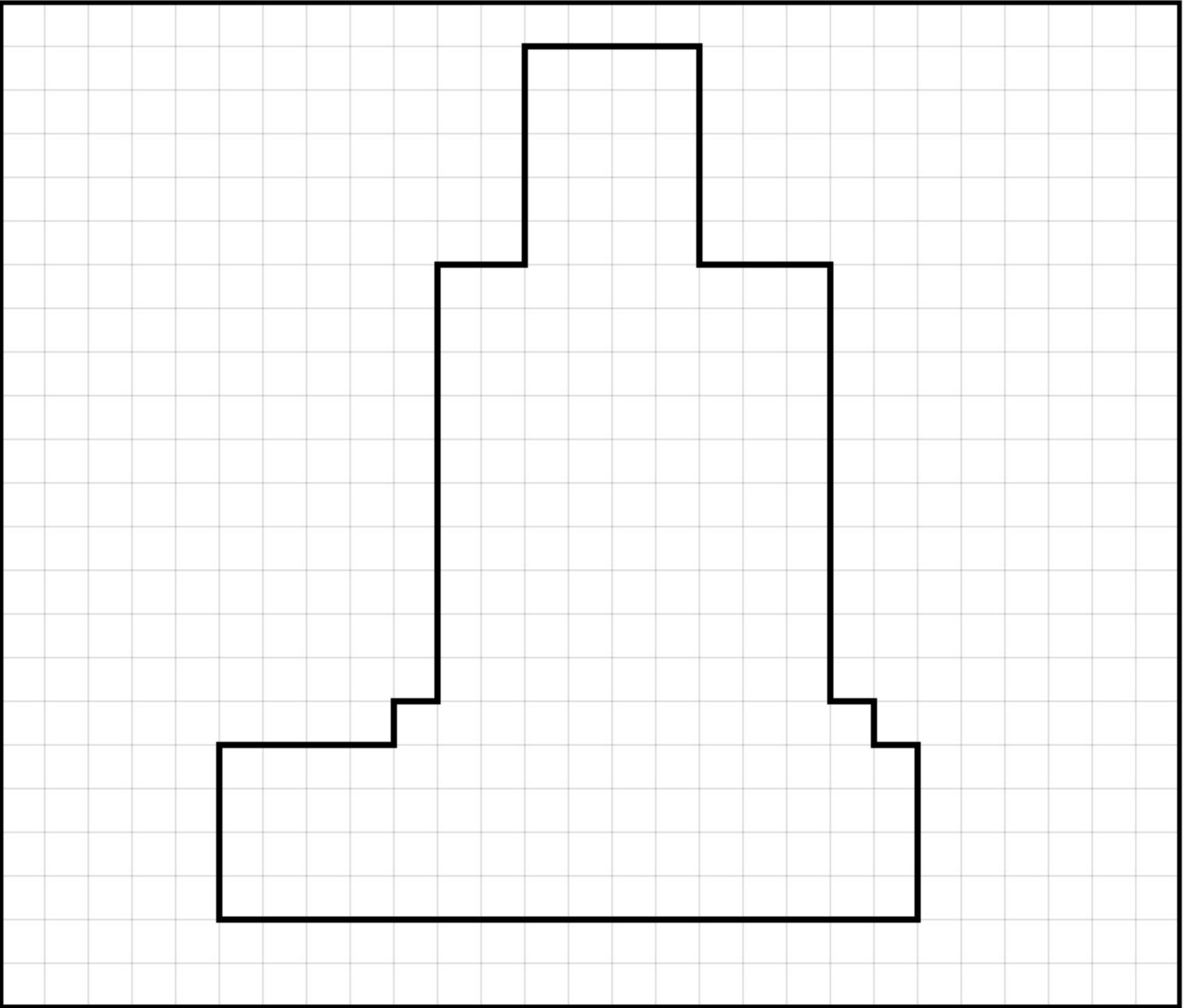


m=24, n=16 a=1, b=4 w0=7 h0=6, h1=2, h2=2, h3=1 d: (11,10,9,8) c: (6,5,4,2)



The image shows a stepped geometric shape drawn on a grid. The shape is symmetrical about a vertical center line. The base is 10 units wide. The left side of the shape consists of the following steps from bottom to top: a 1-unit wide segment at 1 unit height, a 1-unit wide segment at 2 units height, a 2-unit wide segment at 3 units height, a 2-unit wide segment at 4 units height, and a 1-unit wide segment at 5 units height. The right side is a mirror image of the left side. The total width is 10 units, and the total height is 5 units.

m=27, n=23 a=1, b=2 w0=4 h0=5, h1=10, h2=1, h3=4 d: (12,10,9,5) c: (11,8,7,6)



The image shows a stepped profile on a 20x10 grid. The profile is defined by the following vertices (x, y) where (0,0) is the bottom-left corner:

Step	X (units)	Y (units)
Start	0	1
Step 1 (Up)	4	2
Step 2 (Up)	6	3
Step 3 (Up)	8	8
Step 4 (Down)	16	8
Step 5 (Down)	18	3
Step 6 (Down)	19	2
End	20	1