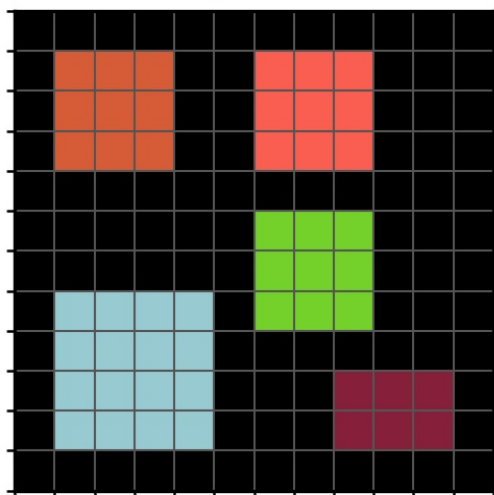
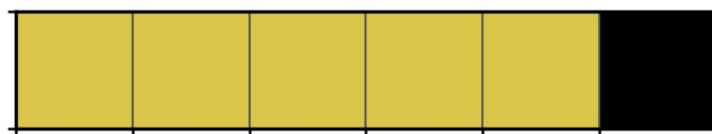


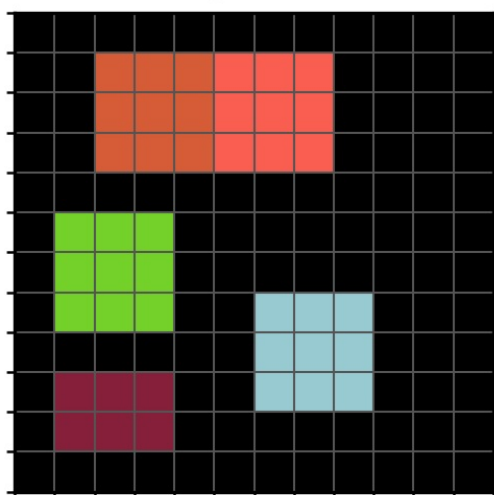
Input 1



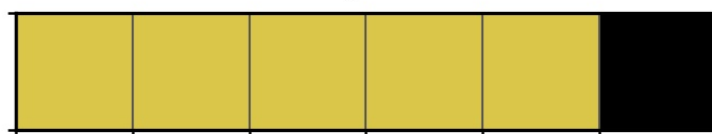
Output 1



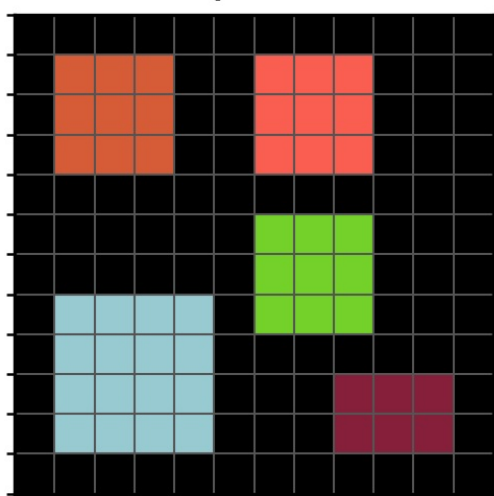
Input 2



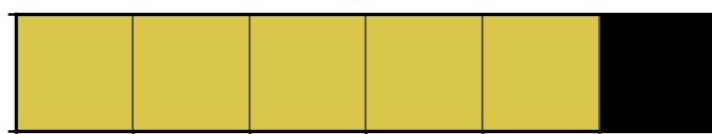
Output 2



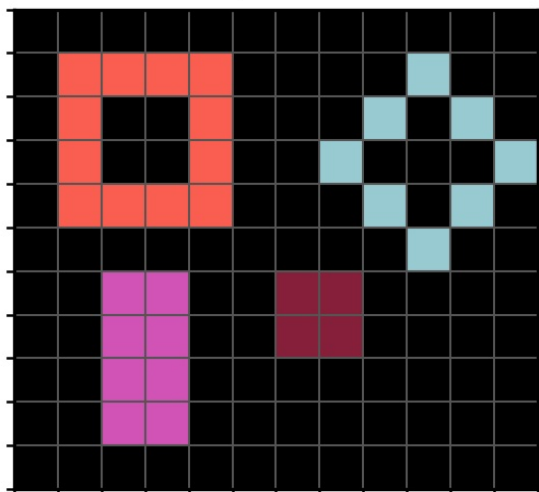
Input 3



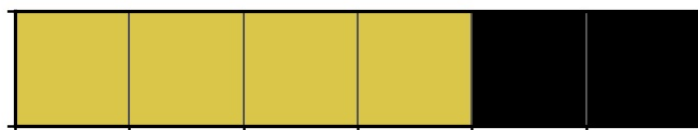
Output 3



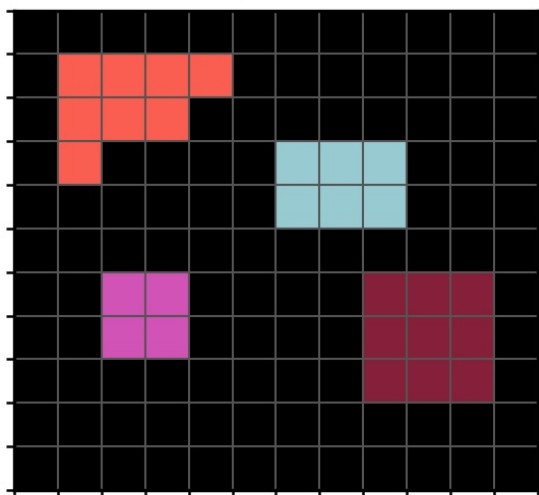
Input 4



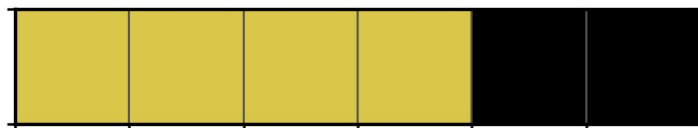
Output 4



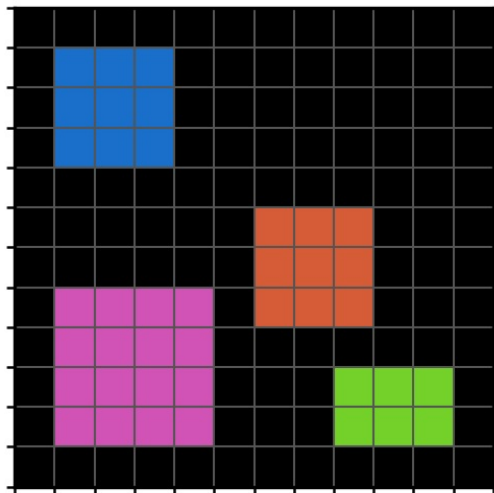
Input 5



Output 5



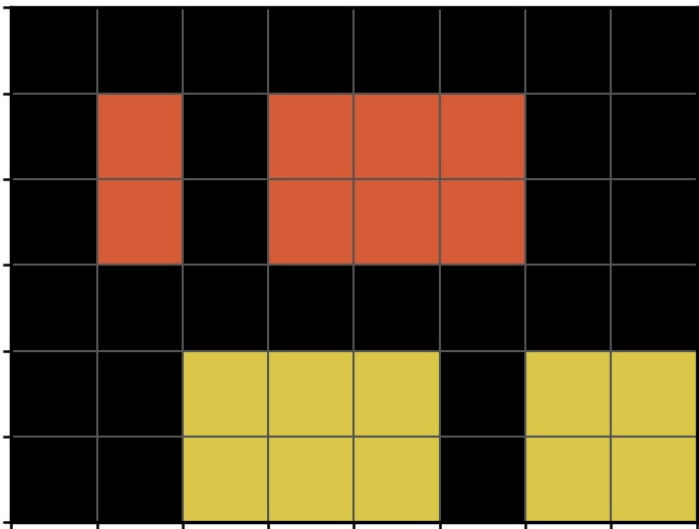
Input 6



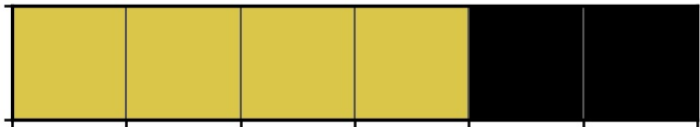
Output 6



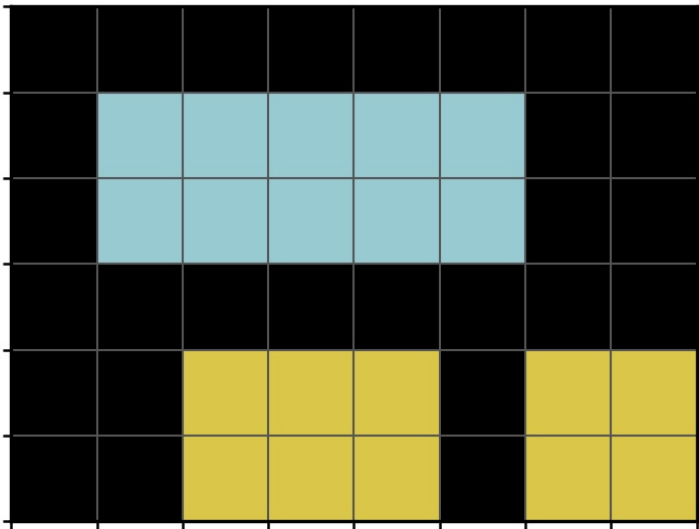
Input 7



Output 7



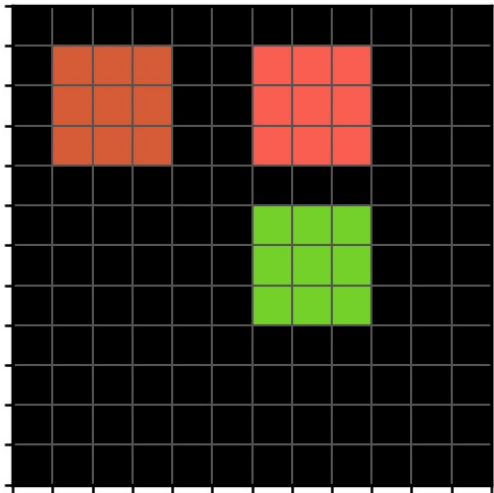
Input 8



Output 8



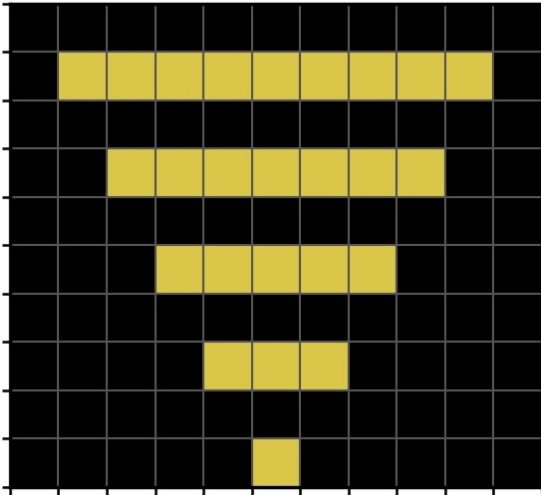
Input 9



Output 9



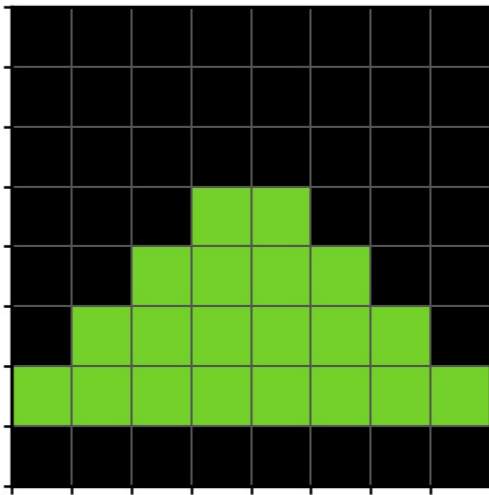
Input 1



Output 1



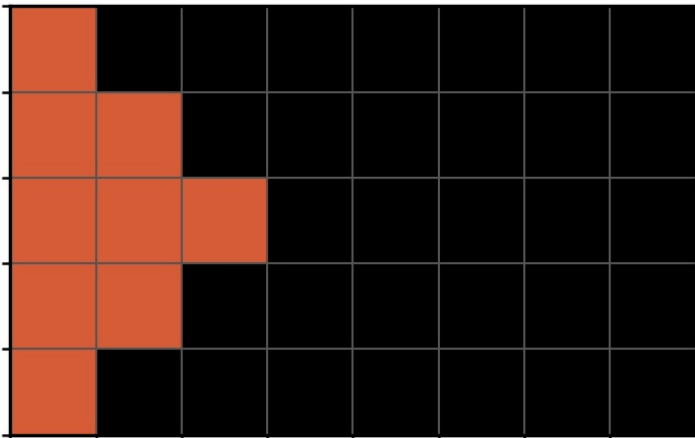
Input 2



Output 2



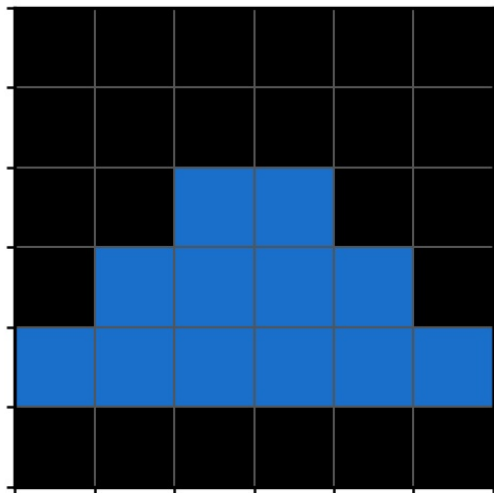
Input 3



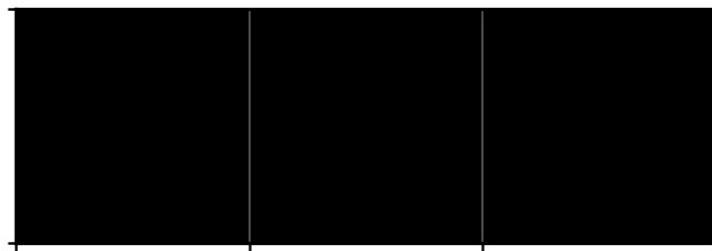
Output 3



Input 4

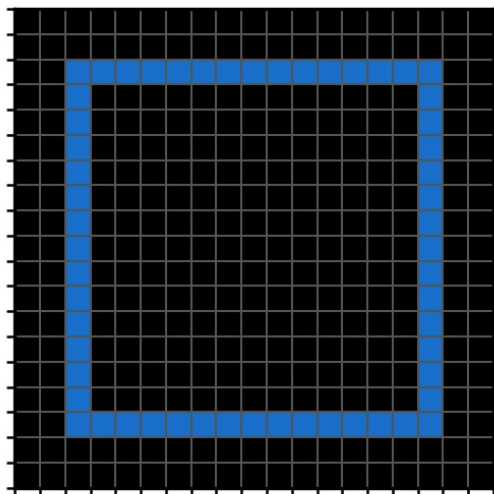


Output 4

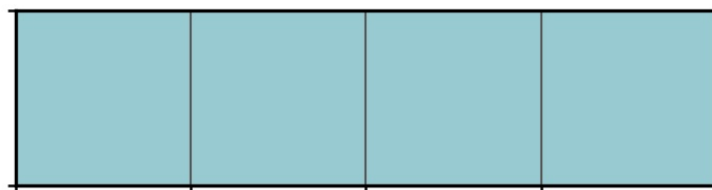


===== file name: Count_52_Aug =====

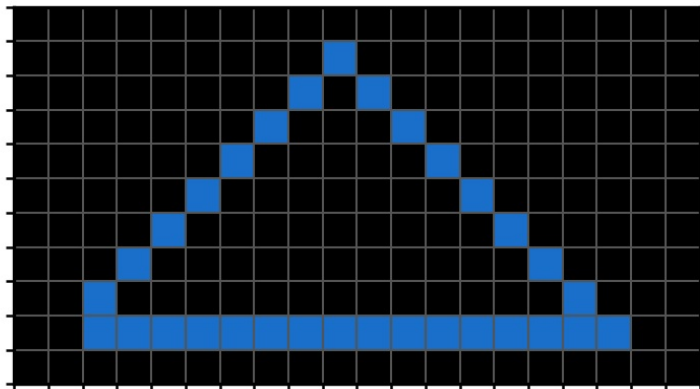
Input 1



Output 1



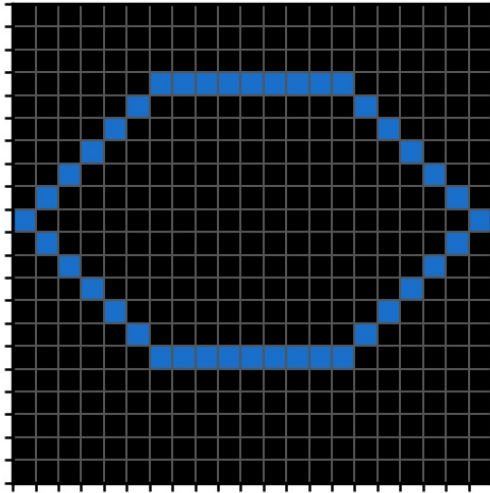
Input 2



Output 2



Input 3

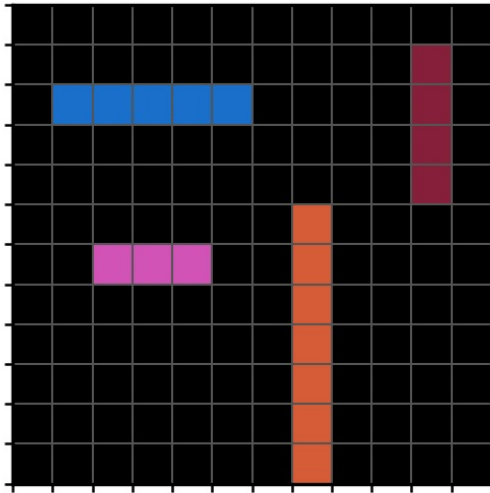


Output 3

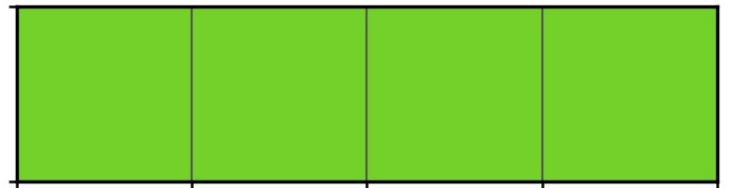


===== file name: Count_53_Aug =====

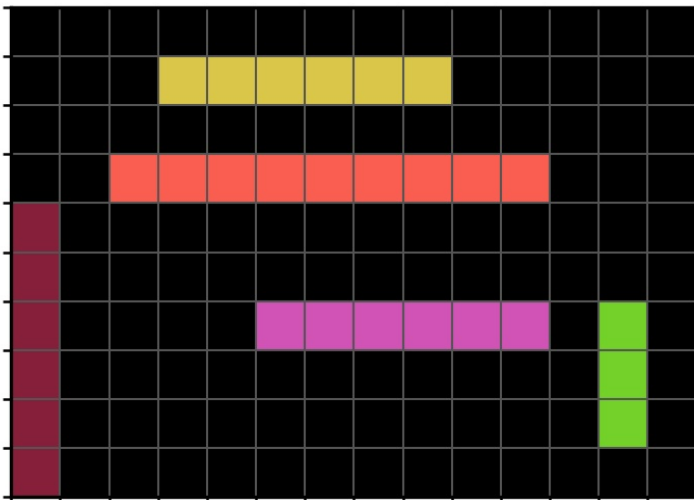
Input 1



Output 1



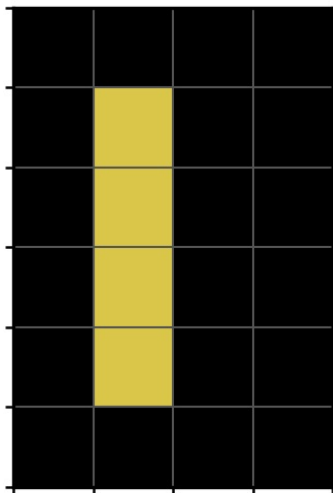
Input 2



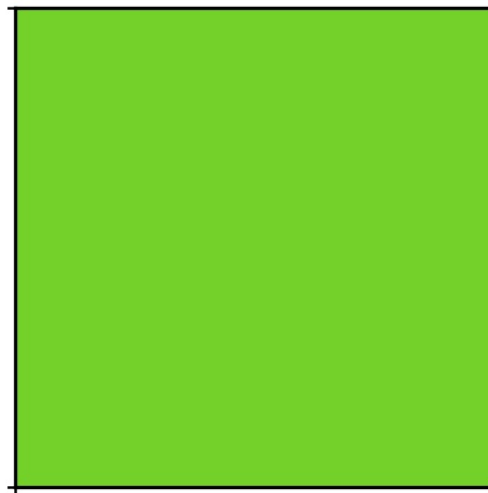
Output 2



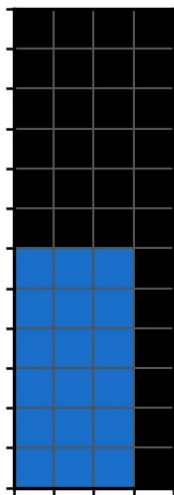
Input 3



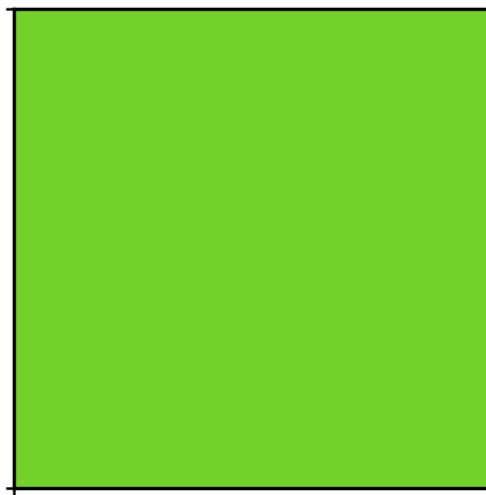
Output 3



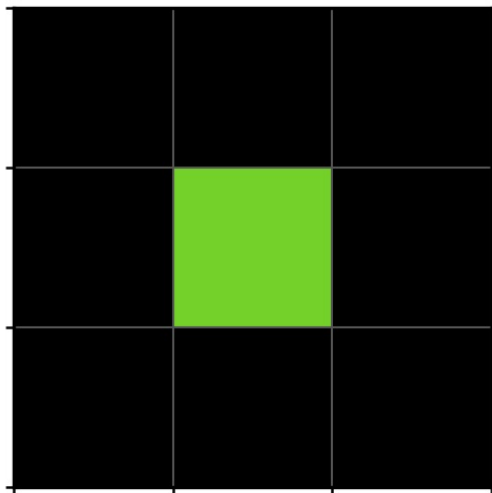
Input 4



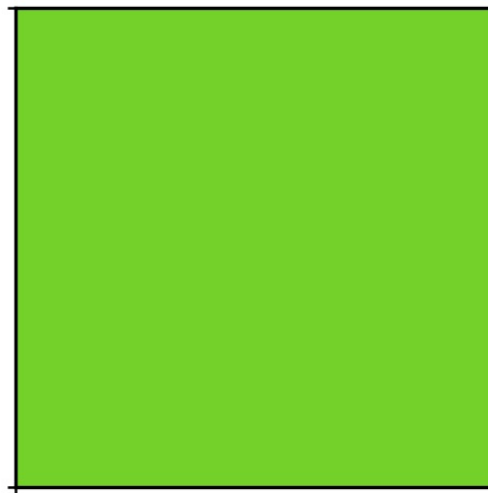
Output 4



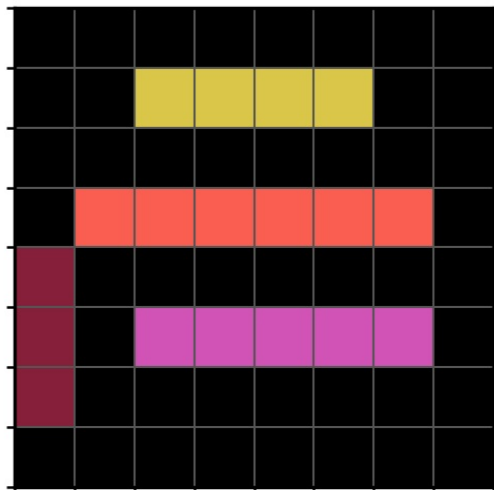
Input 5



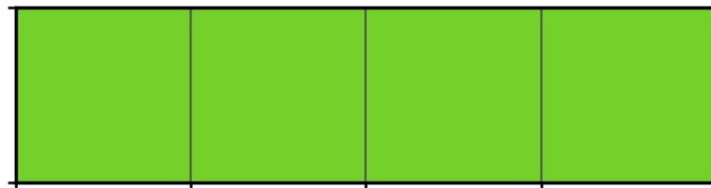
Output 5



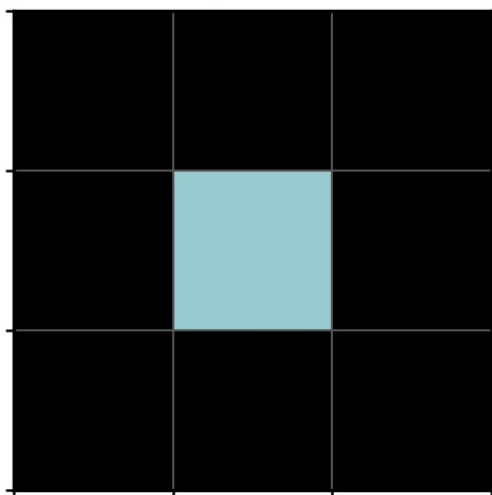
Input 6



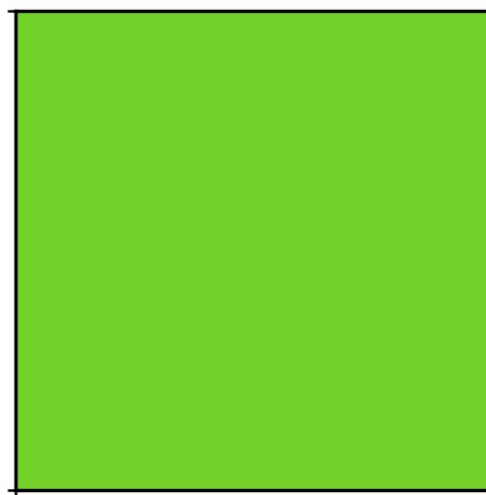
Output 6



Input 7

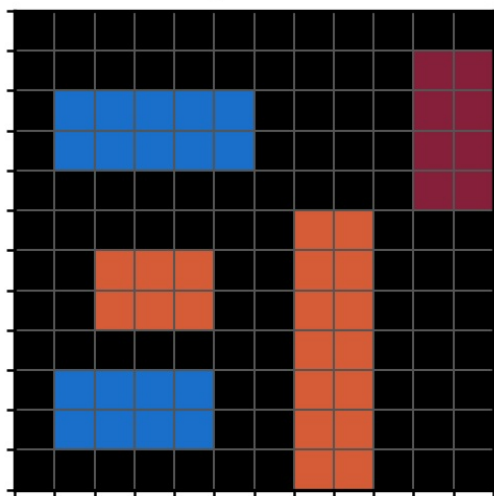


Output 7



===== file name: Count_54_Aug =====

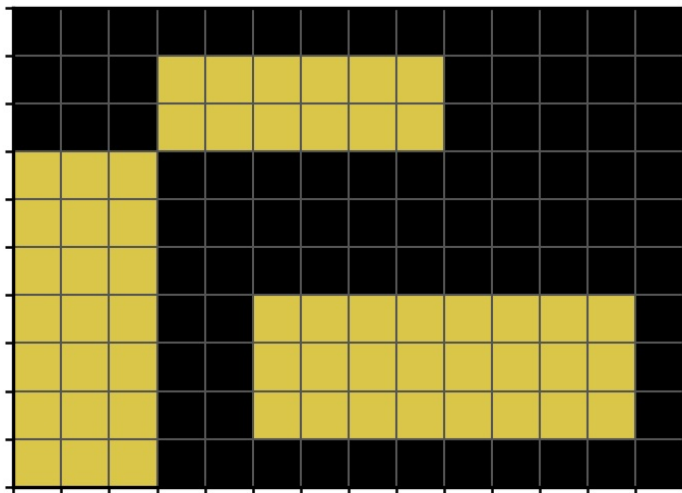
Input 1



Output 1



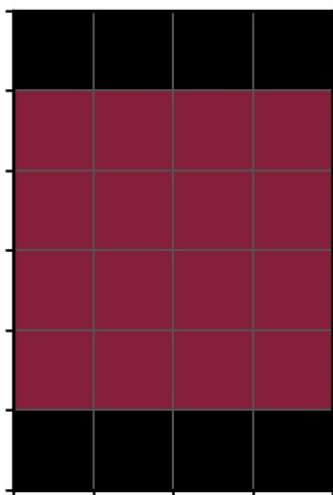
Input 2



Output 2



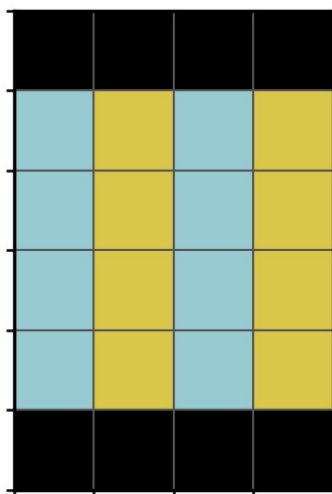
Input 3



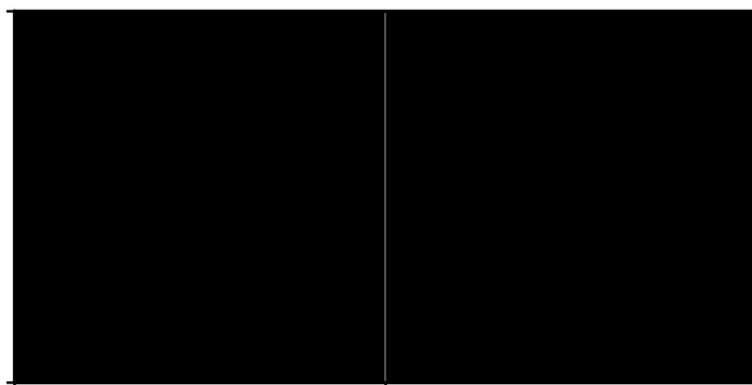
Output 3



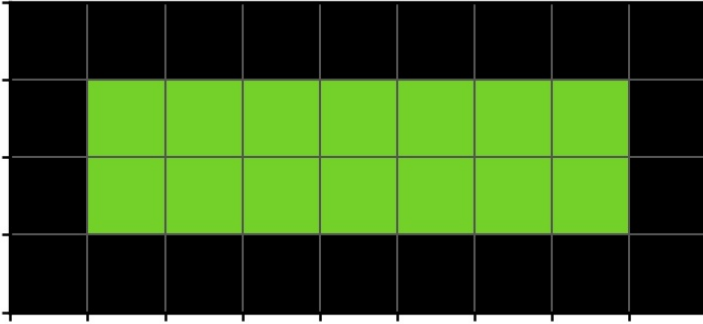
Input 4



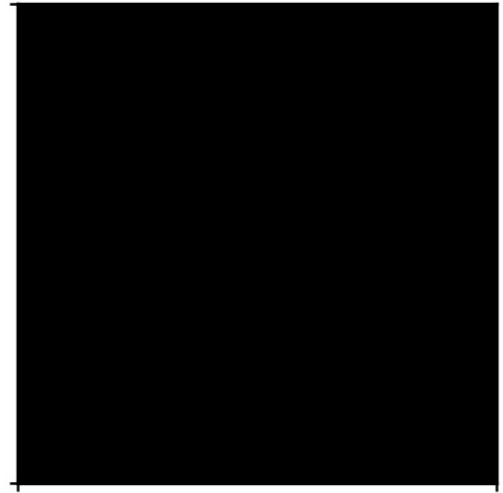
Output 4



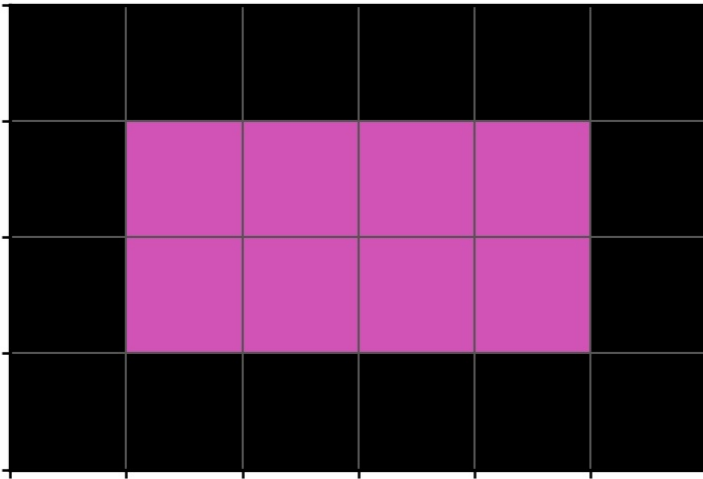
Input 5



Output 5



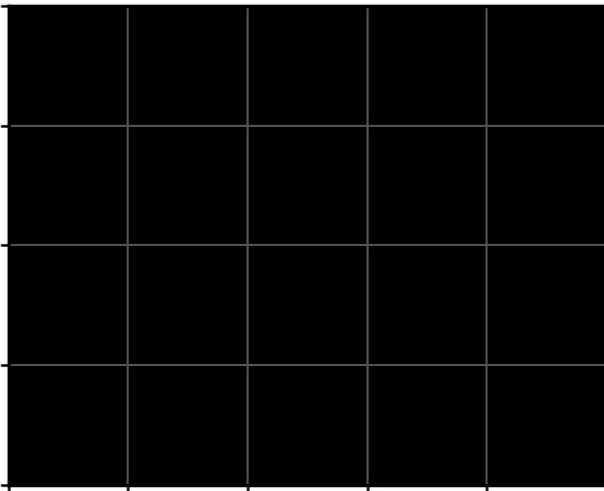
Input 6



Output 6



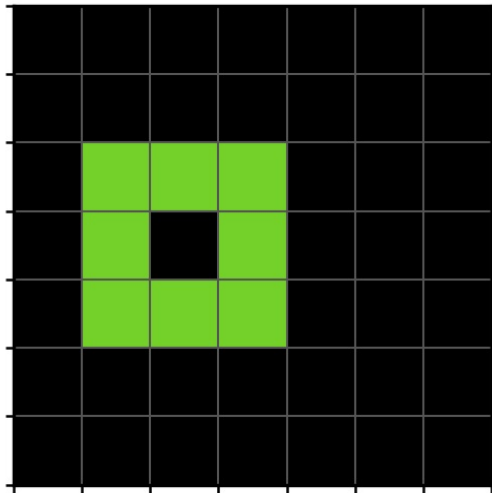
Input 7



Output 7



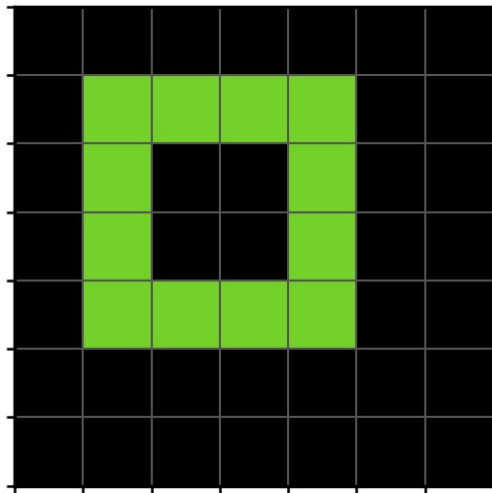
Input 1



Output 1



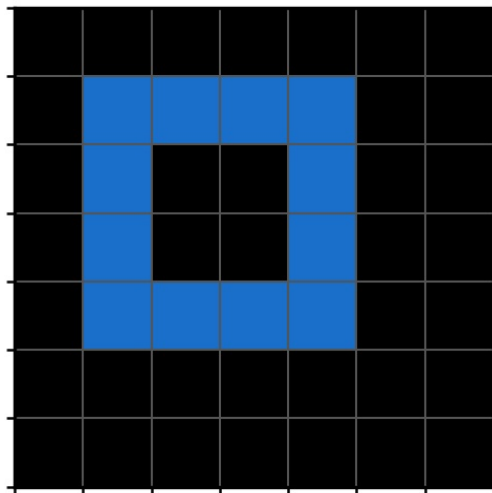
Input 2



Output 2



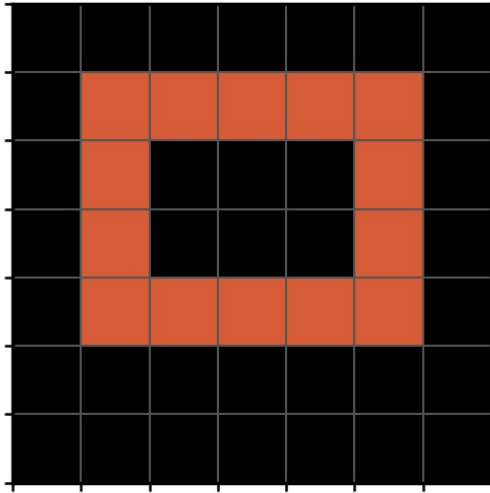
Input 3



Output 3



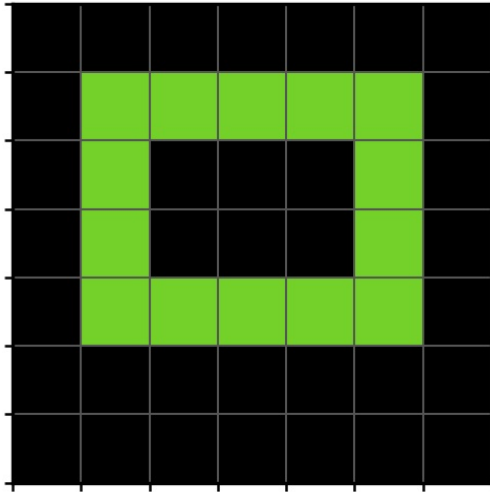
Input 4



Output 4



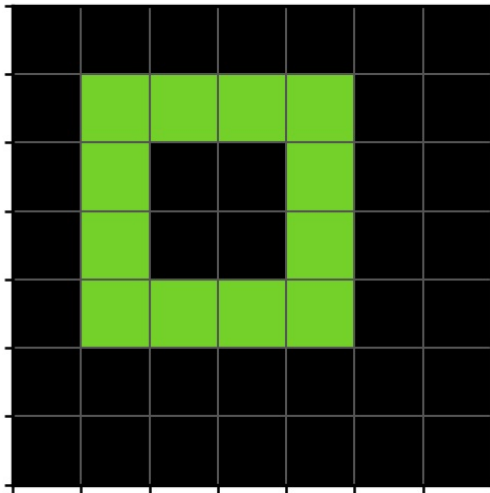
Input 5



Output 5



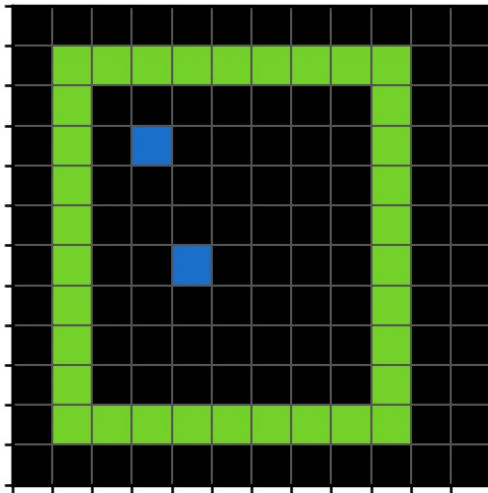
Input 6



Output 6



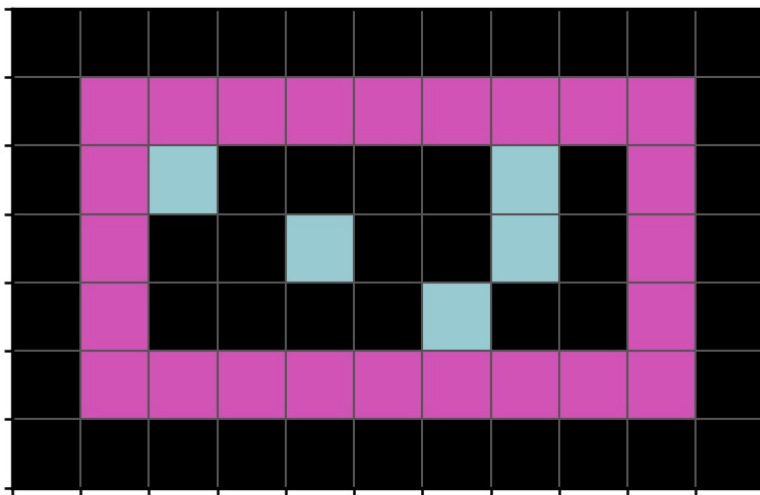
Input 1



Output 1



Input 2

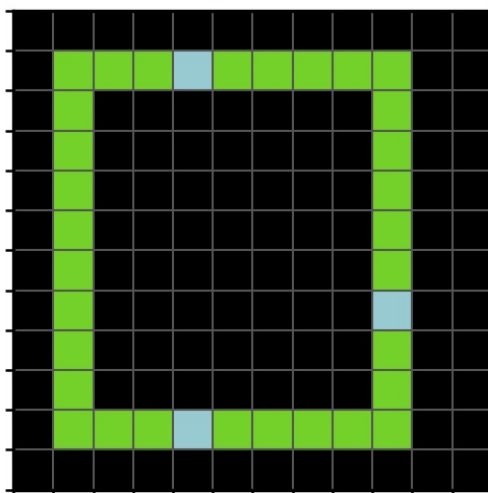


Output 2



===== file name: Count_57_Aug =====

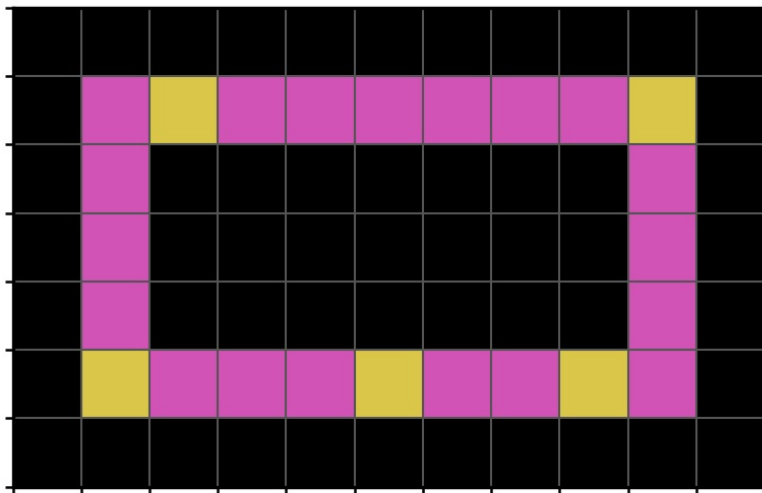
Input 1



Output 1



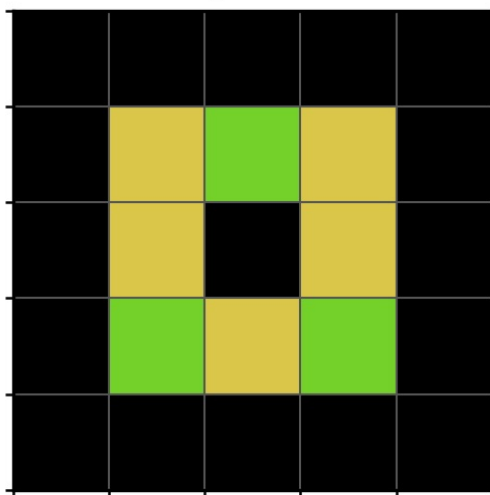
Input 2



Output 2



Input 3

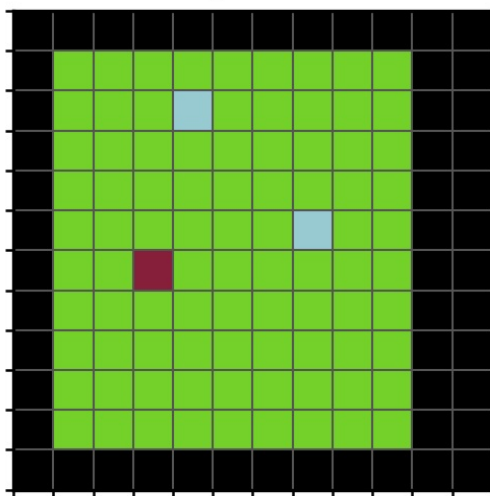


Output 3



===== file name: Count_58_Aug =====

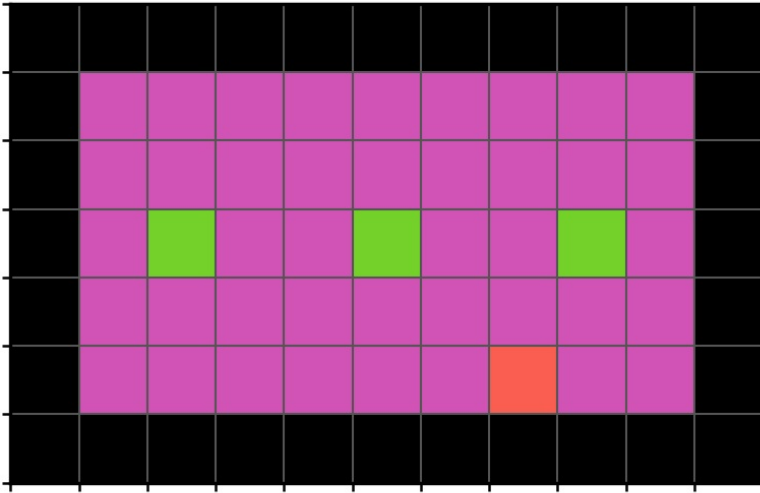
Input 1



Output 1



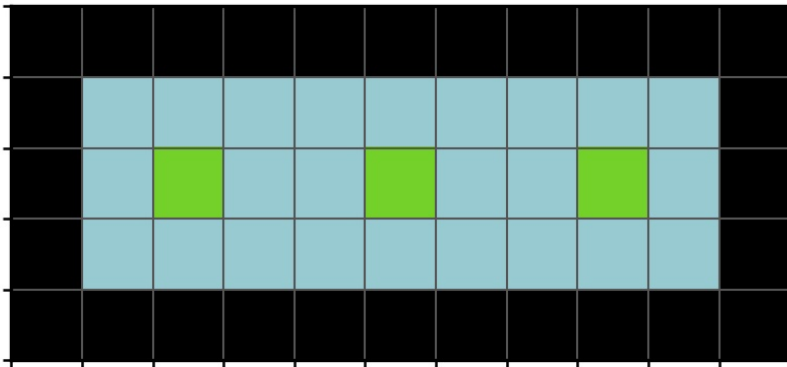
Input 2



Output 2



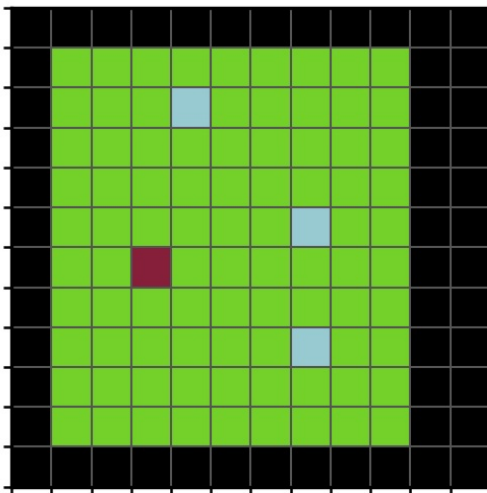
Input 3



Output 3



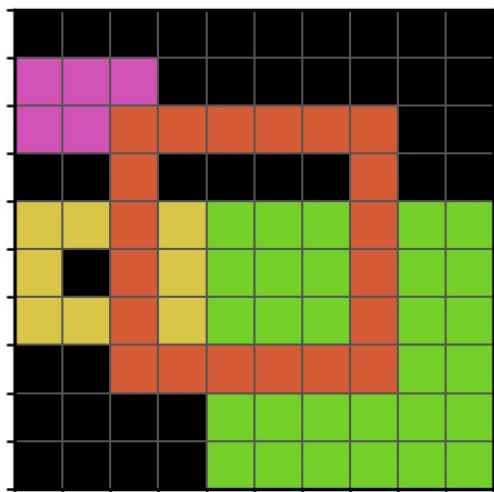
Input 4



Output 4



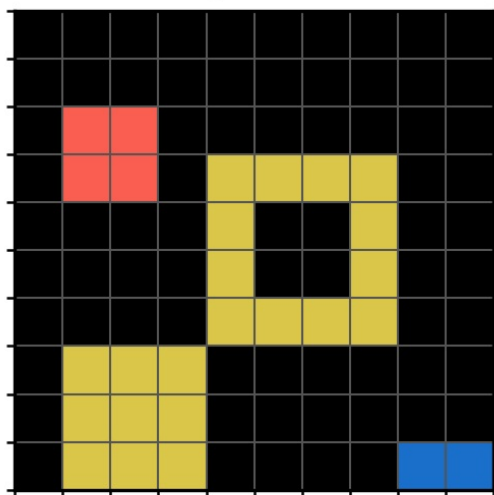
Input 1



Output 1



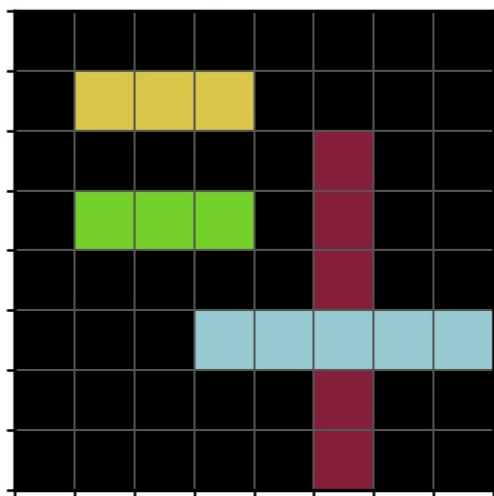
Input 2



Output 2



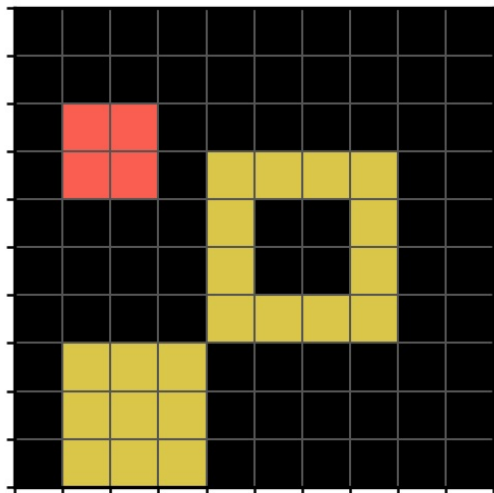
Input 3



Output 3



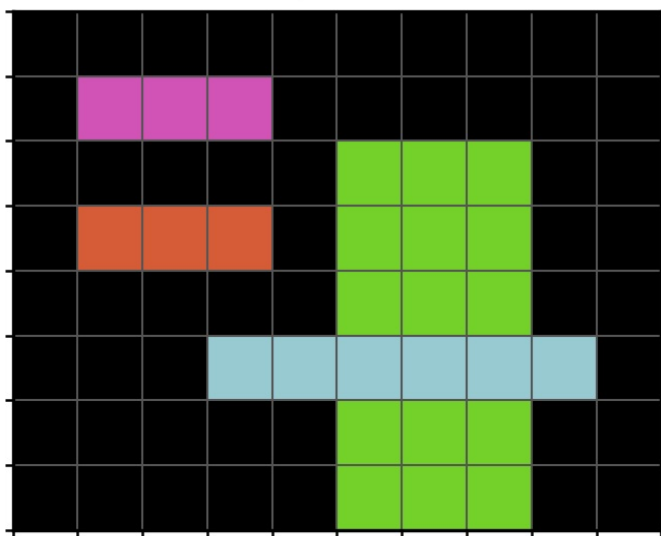
Input 4



Output 4



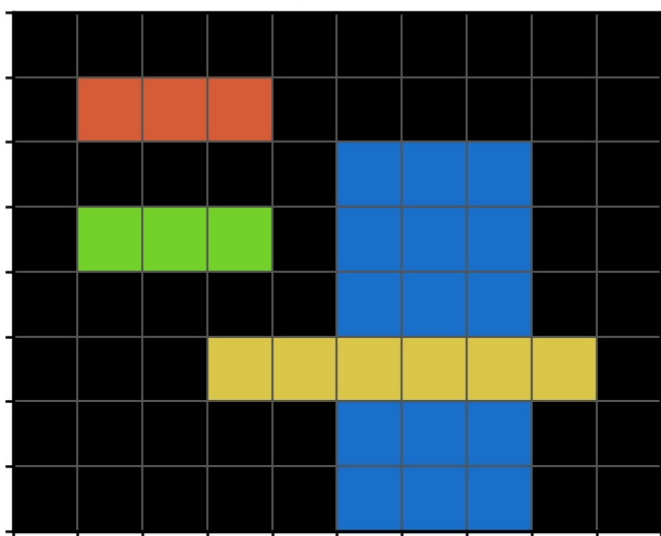
Input 5



Output 5



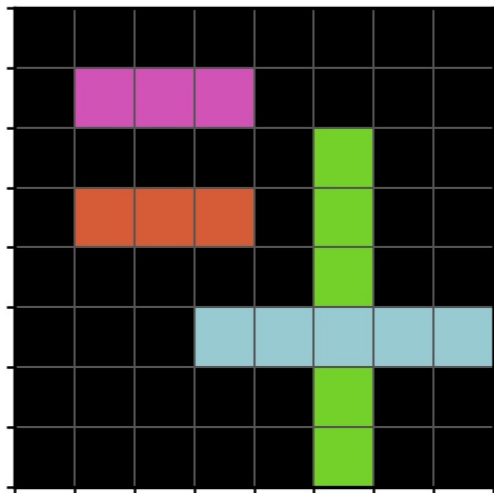
Input 6



Output 6



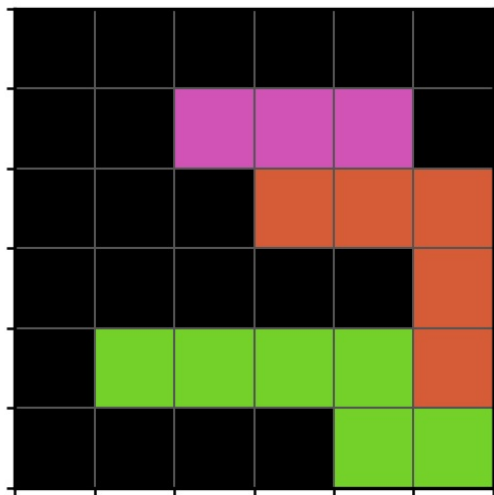
Input 7



Output 7



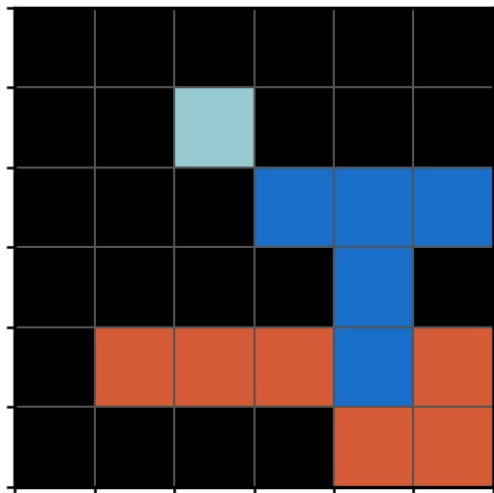
Input 8



Output 8

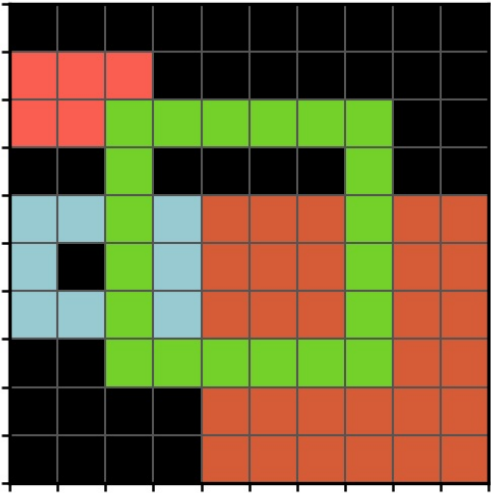


Input 9



Output 9

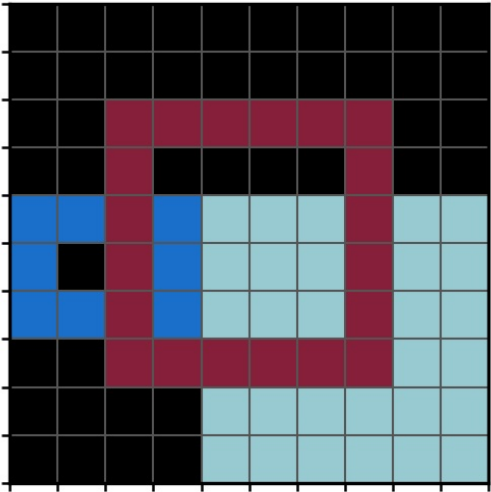


[illegible]

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A 10x10 grid world environment. The grid contains black, red, blue, and cyan cells. A black cell is at (3,1). Red cells form a border around (3,3) and (3,4). Blue cells are at (3,3), (3,4), (3,5), and (3,6). Cyan cells fill the rest of the grid.



| | | | |
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