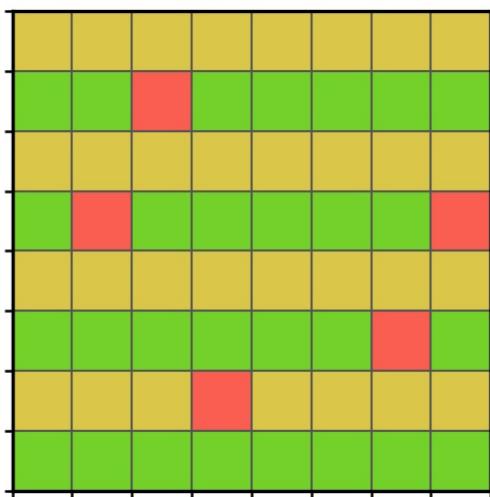
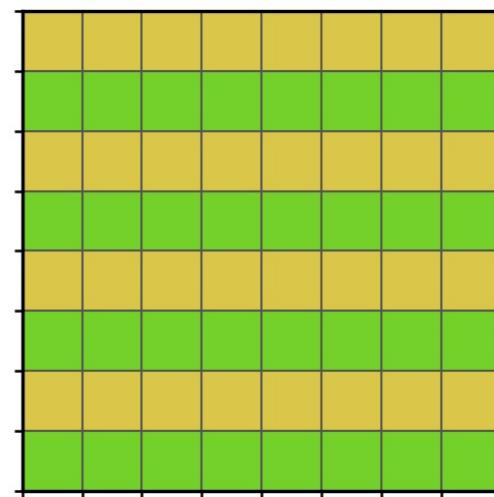


file name: CleanUp\_20\_Aug =====

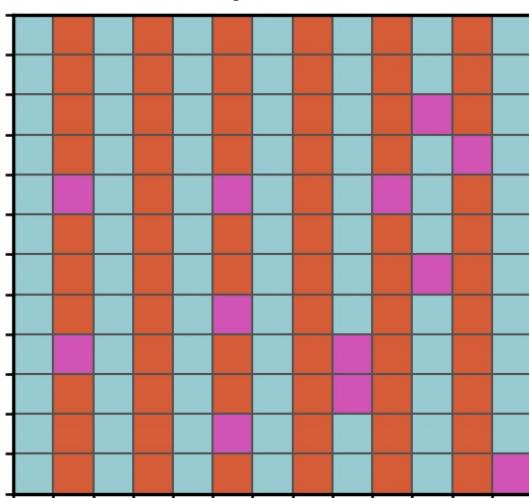
Input 1



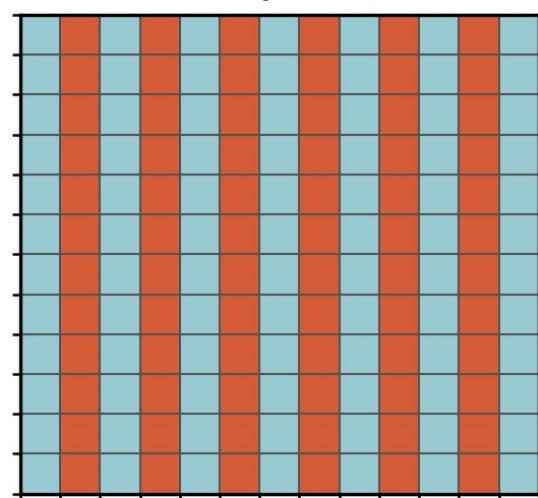
## Output 1



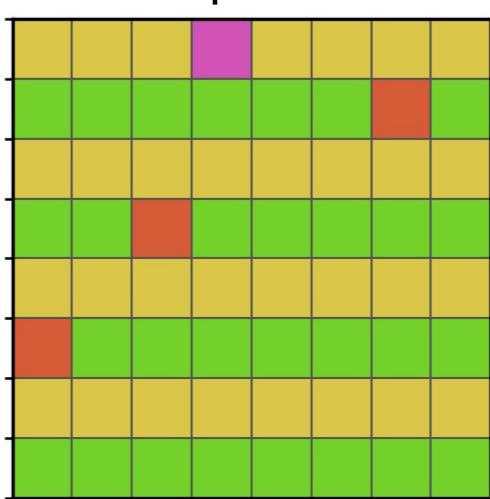
## Input 2



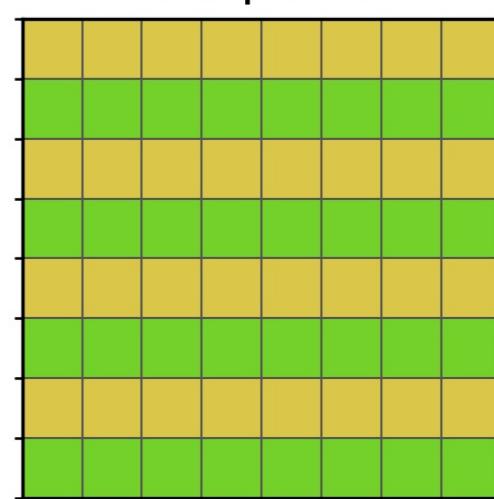
## Output 2



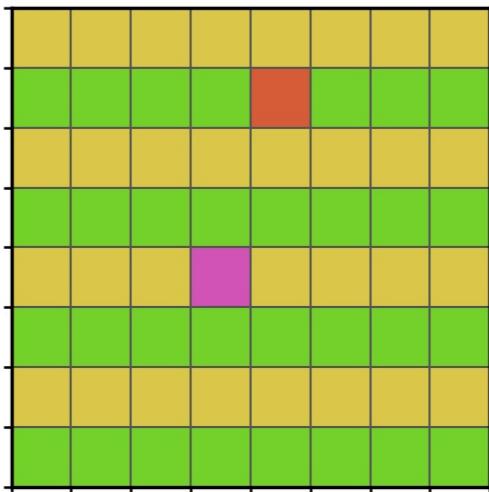
## Input 3



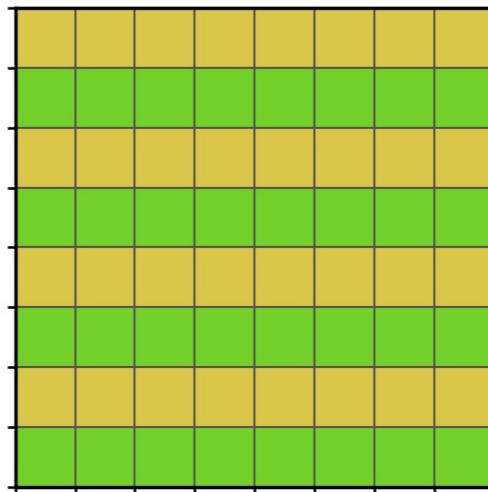
## Output 3



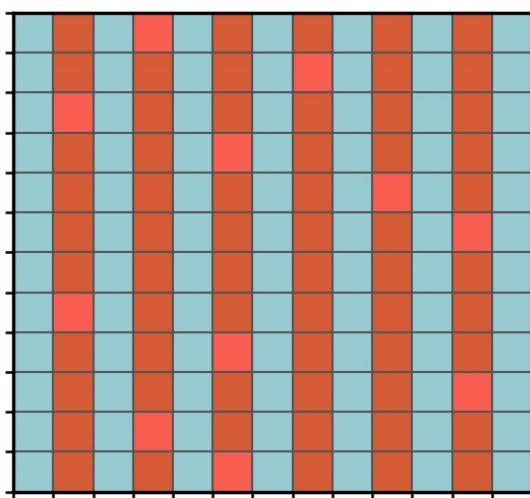
**Input 4**



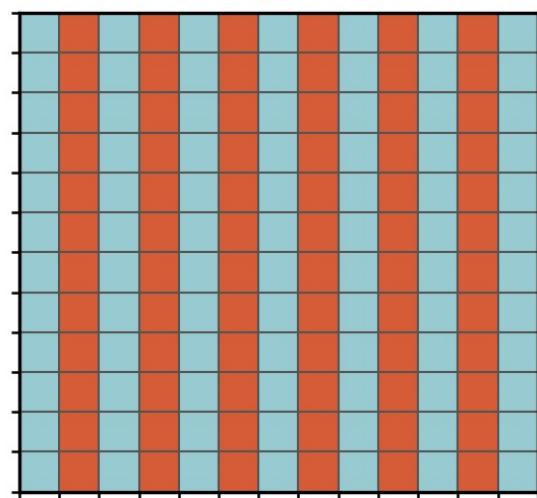
**Output 4**



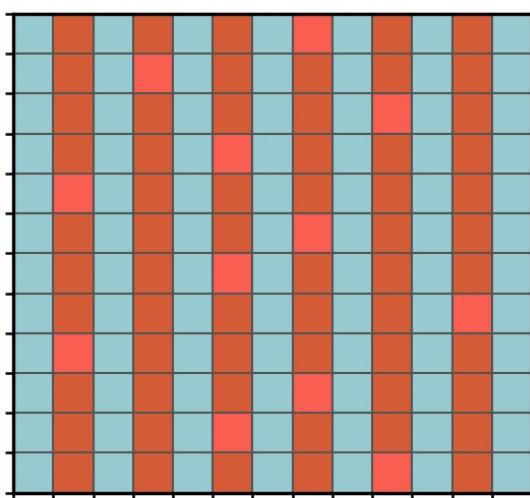
**Input 5**



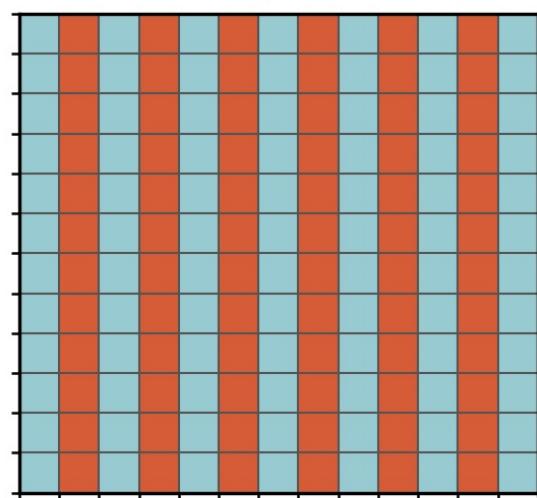
**Output 5**



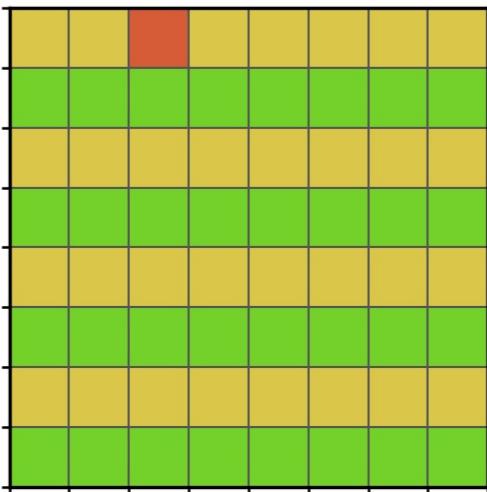
**Input 6**



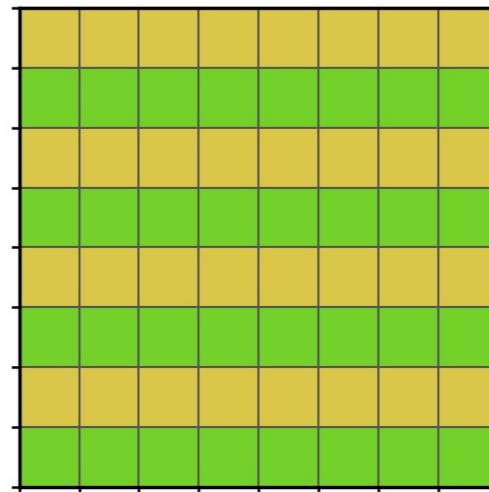
**Output 6**



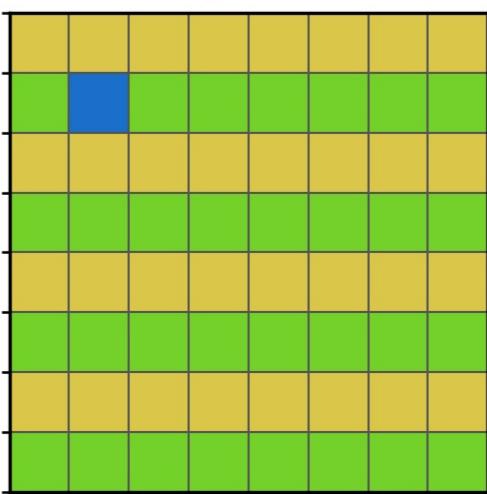
**Input 7**



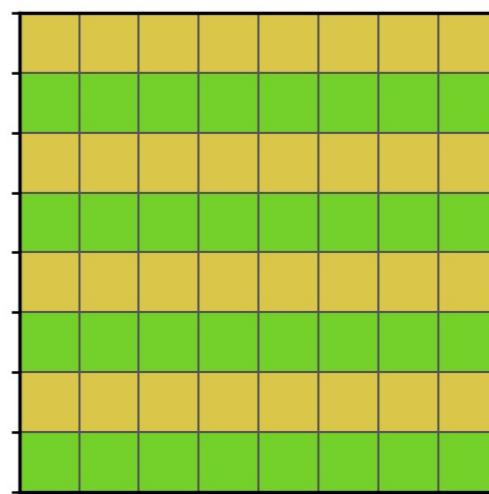
**Output 7**



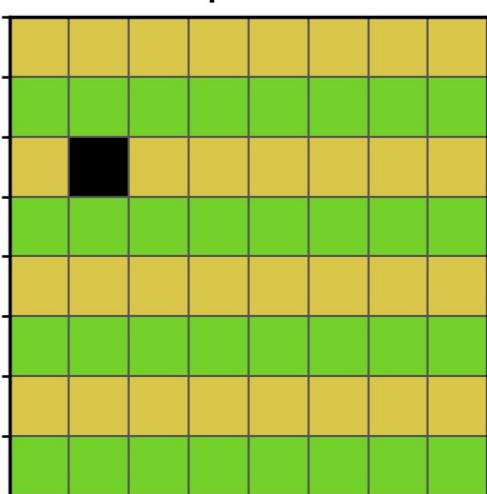
**Input 8**



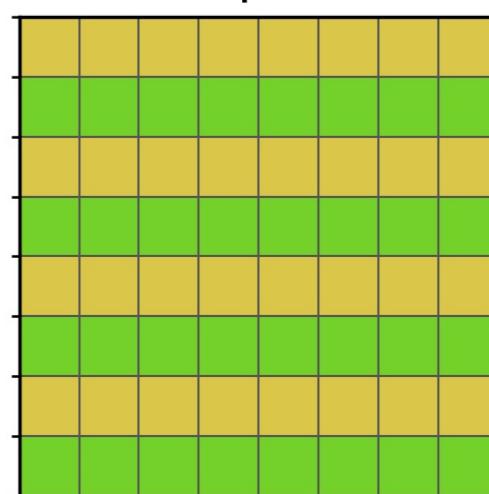
**Output 8**



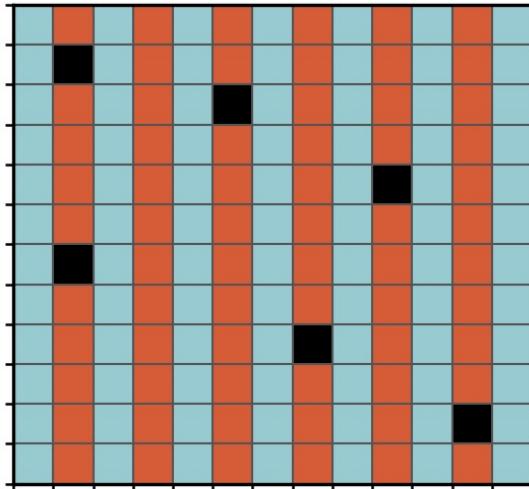
**Input 9**



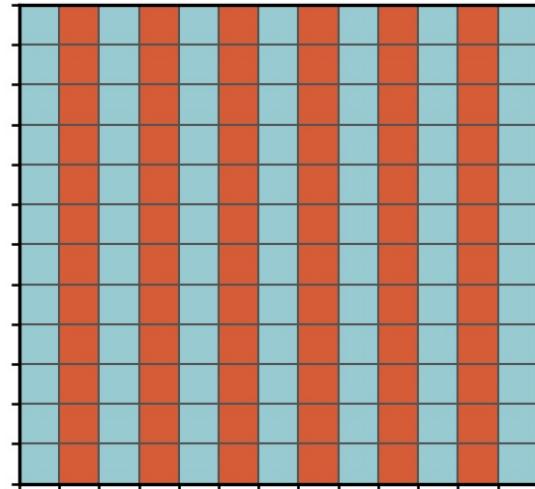
**Output 9**



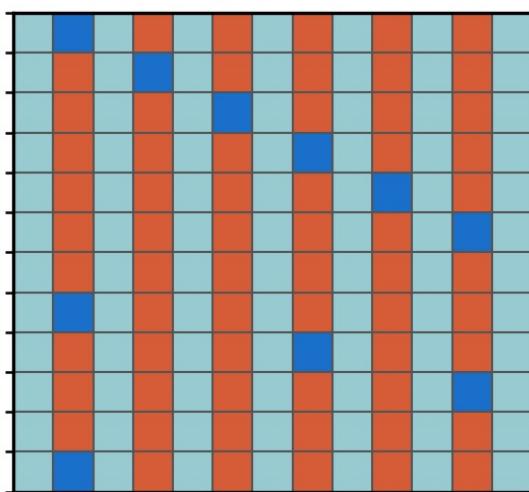
**Input 10**



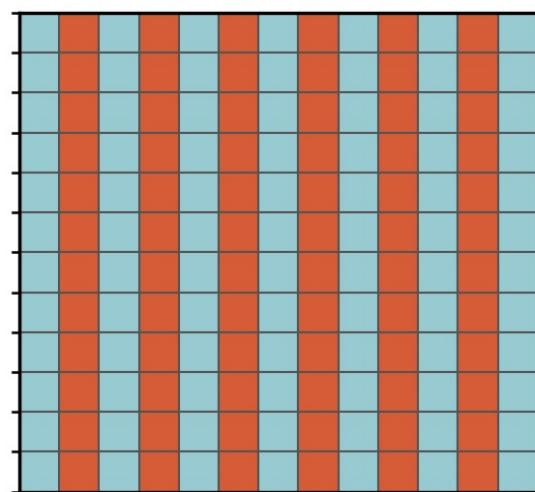
**Output 10**



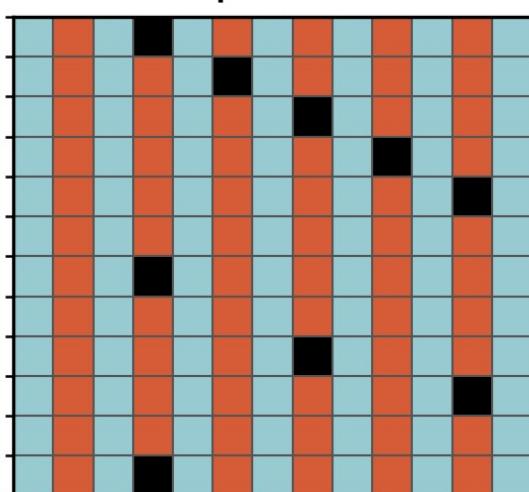
**Input 11**



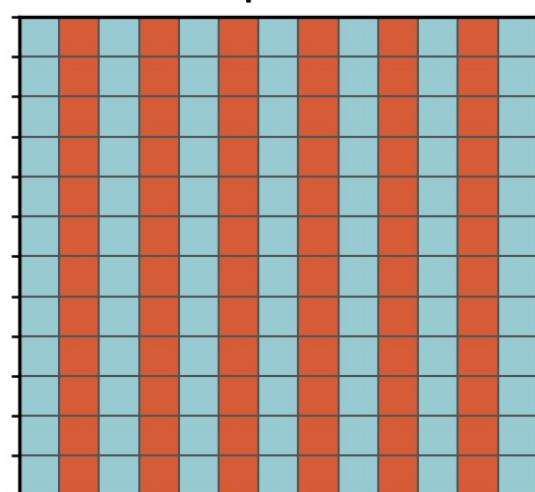
**Output 11**



**Input 12**

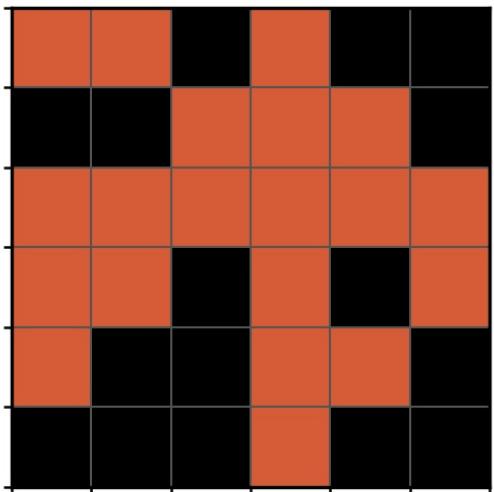


**Output 12**

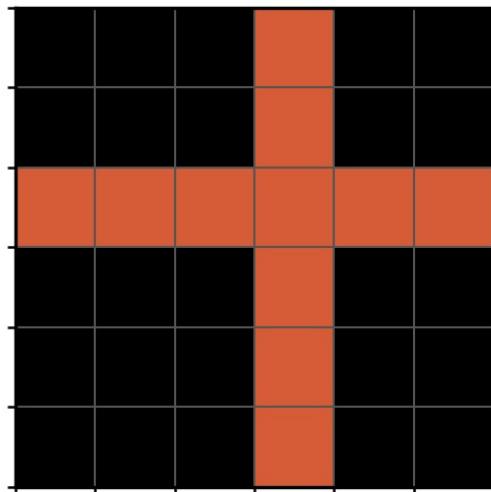


===== file name: CleanUp\_21\_Aug =====

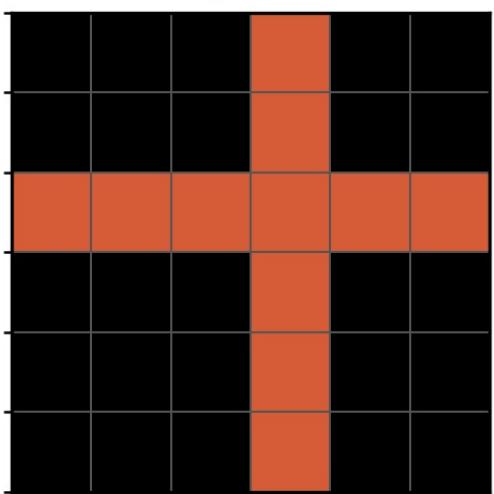
**Input 1**



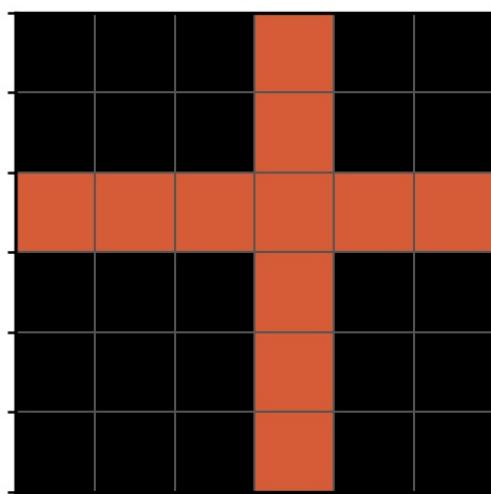
**Output 1**



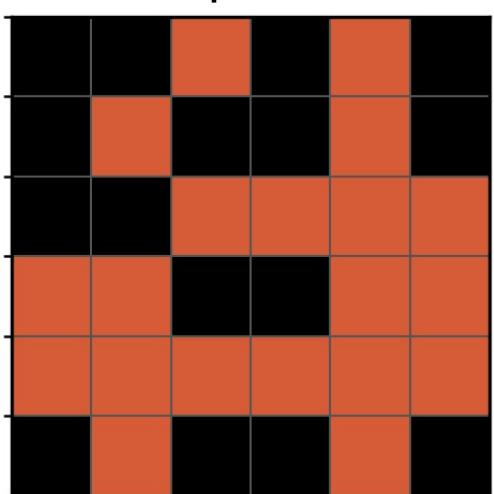
**Input 2**



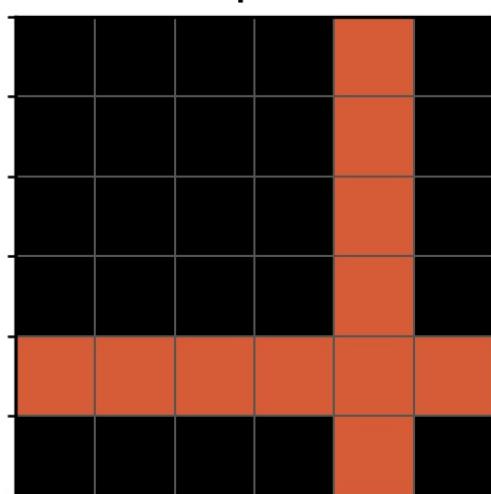
**Output 2**



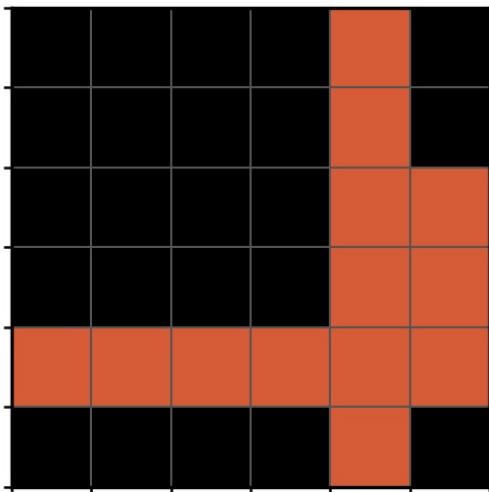
**Input 3**



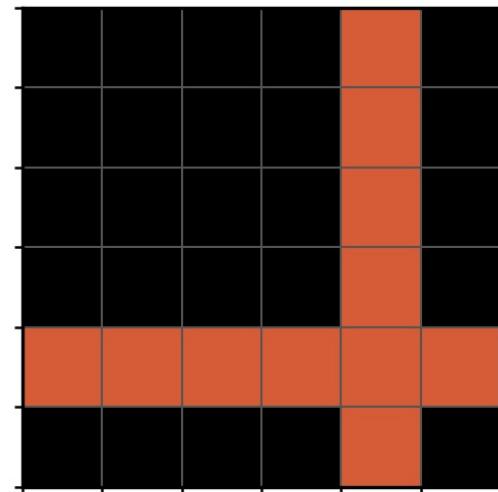
**Output 3**



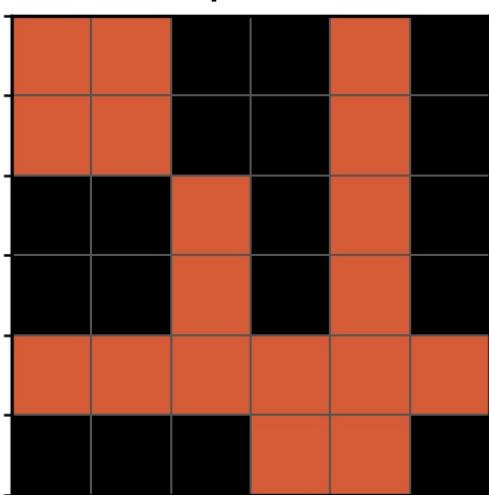
**Input 4**



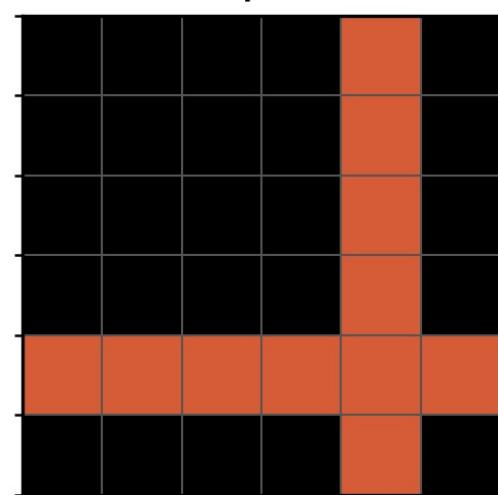
**Output 4**



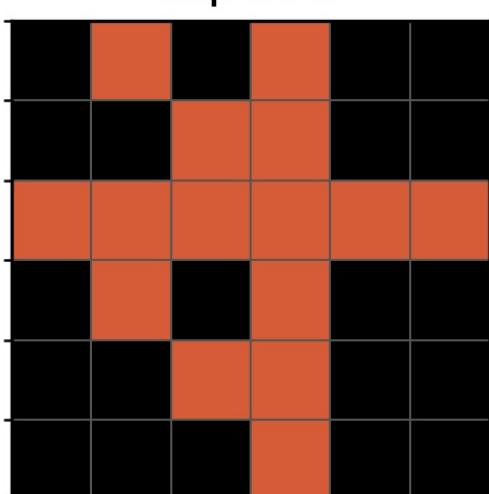
**Input 5**



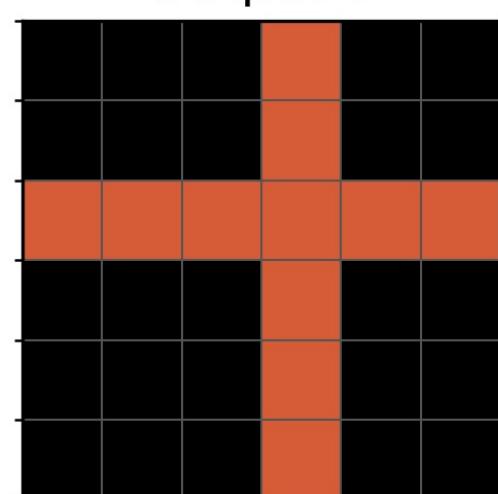
**Output 5**



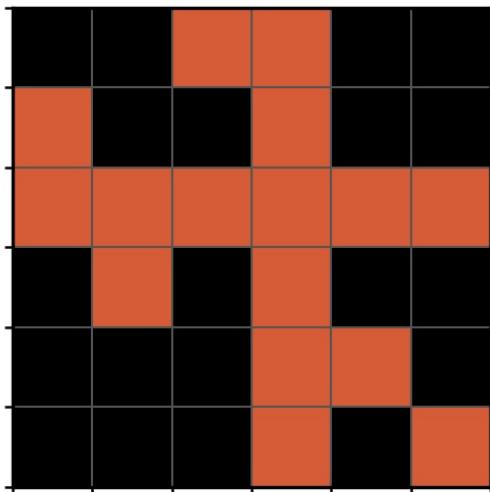
**Input 6**



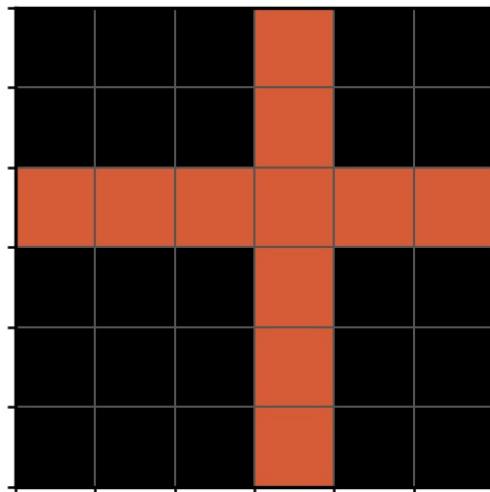
**Output 6**



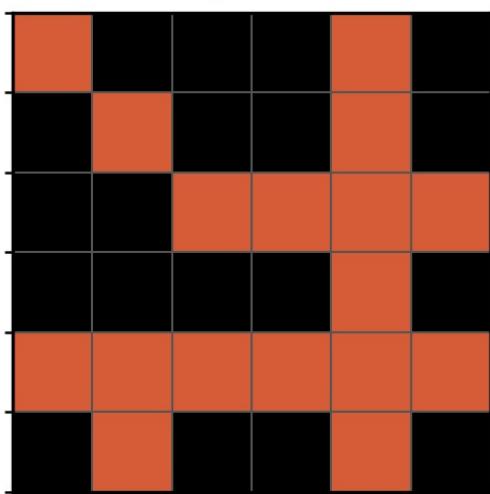
**Input 7**



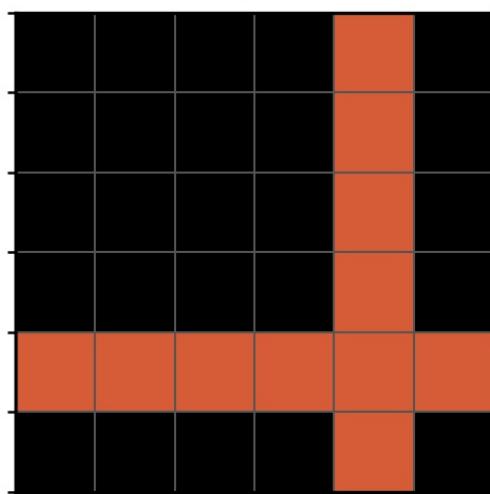
**Output 7**



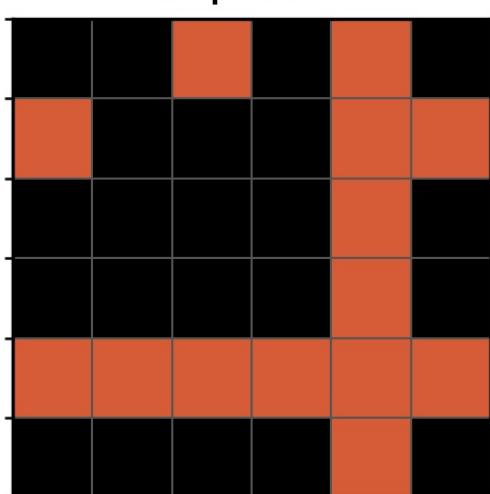
**Input 8**



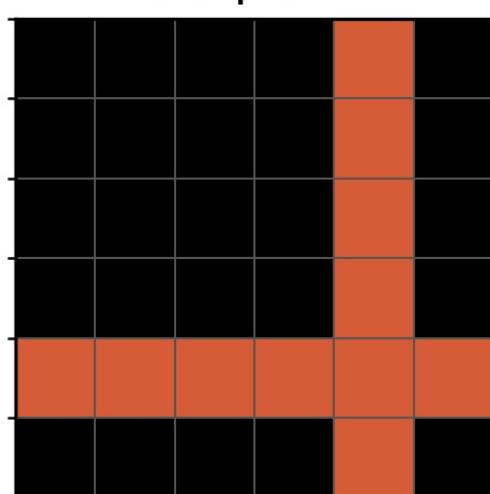
**Output 8**



**Input 9**

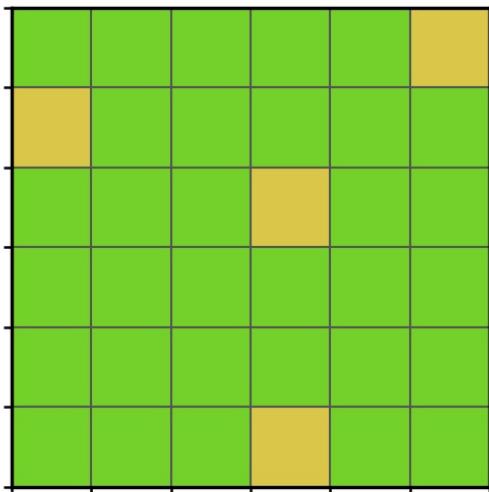


**Output 9**

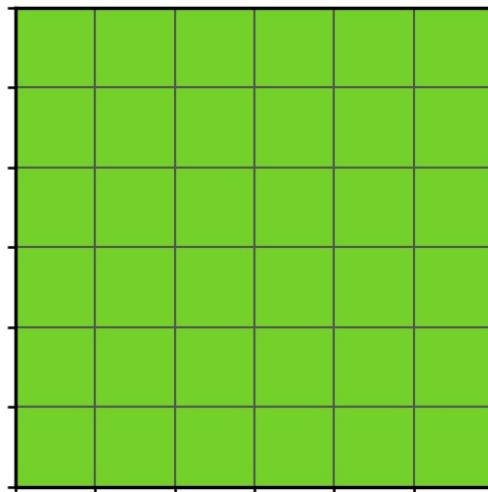


===== file name: CleanUp\_22\_Aug =====

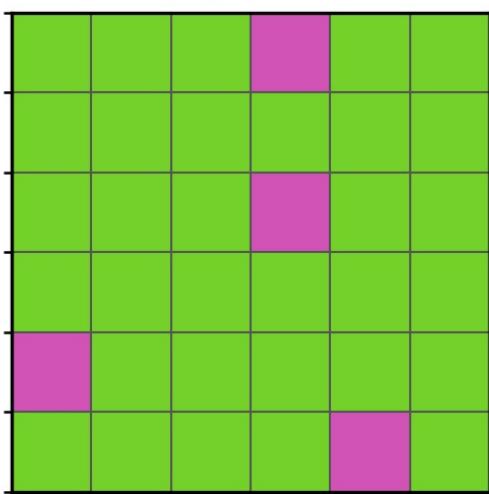
**Input 1**



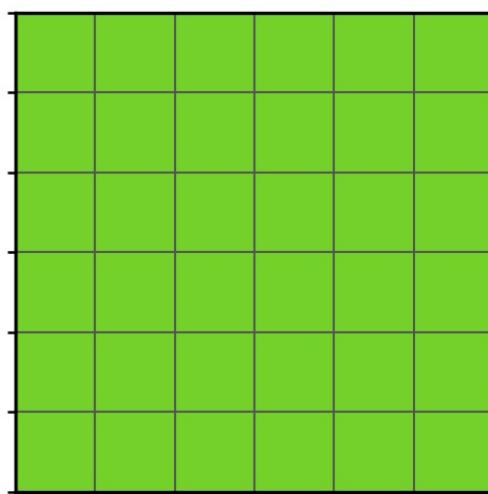
**Output 1**



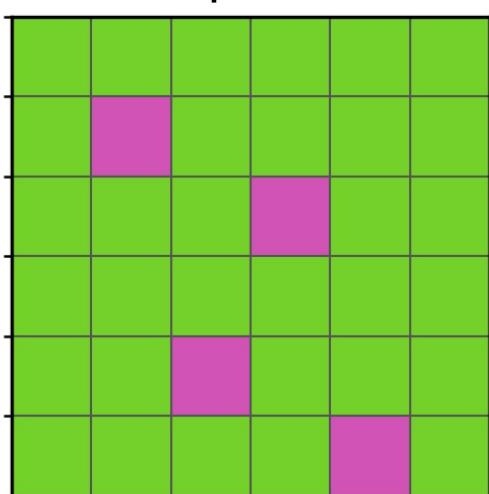
**Input 2**



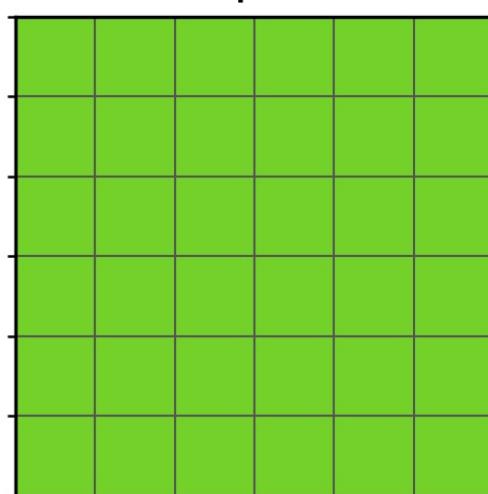
**Output 2**



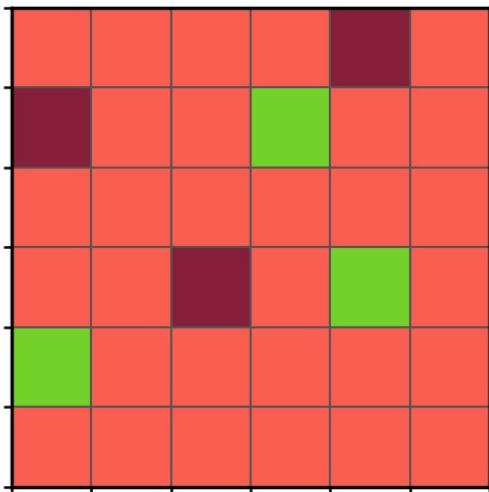
**Input 3**



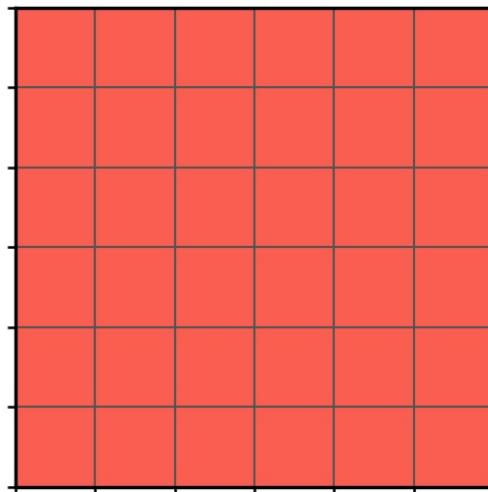
**Output 3**



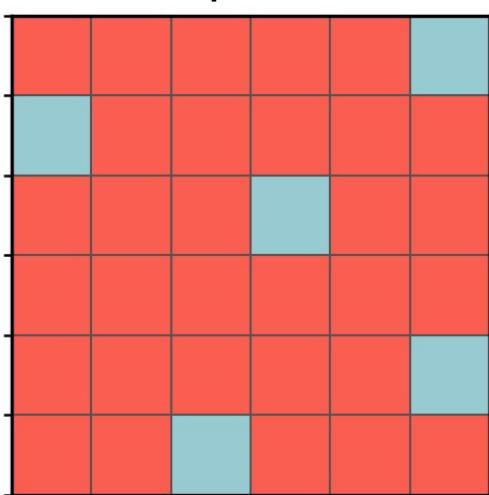
**Input 4**



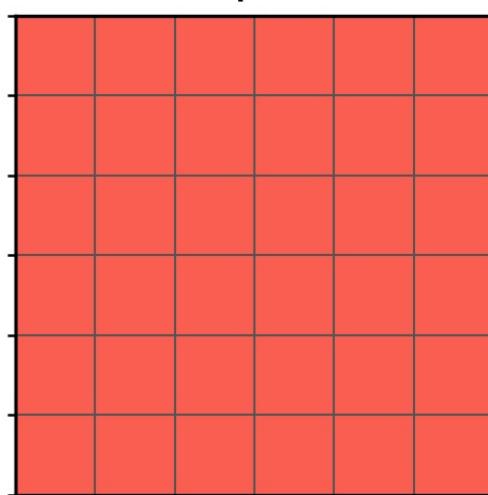
**Output 4**



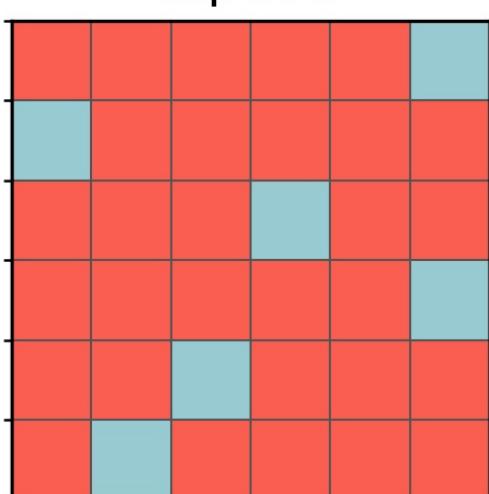
**Input 5**



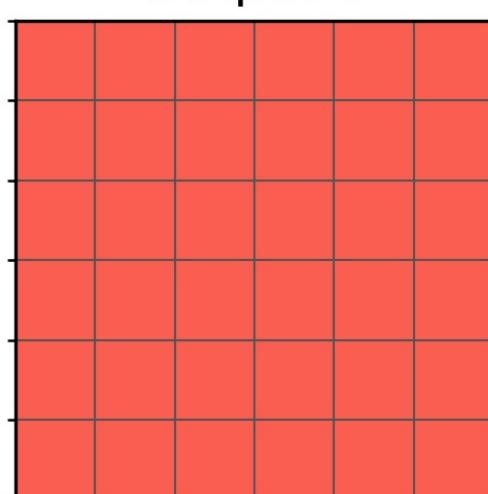
**Output 5**



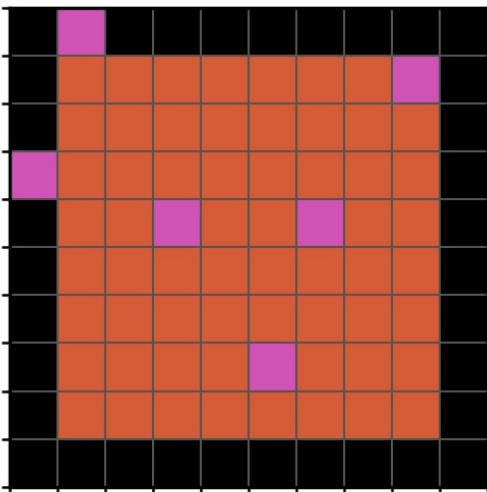
**Input 6**



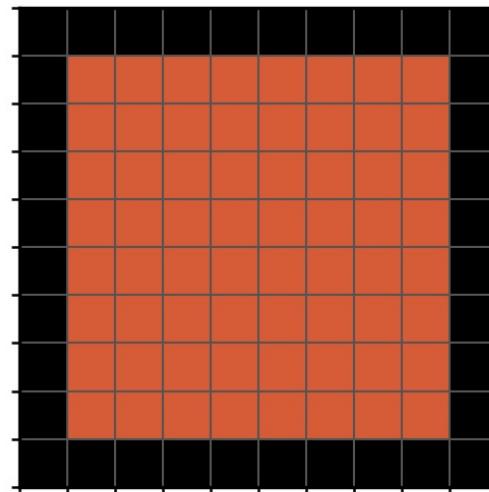
**Output 6**



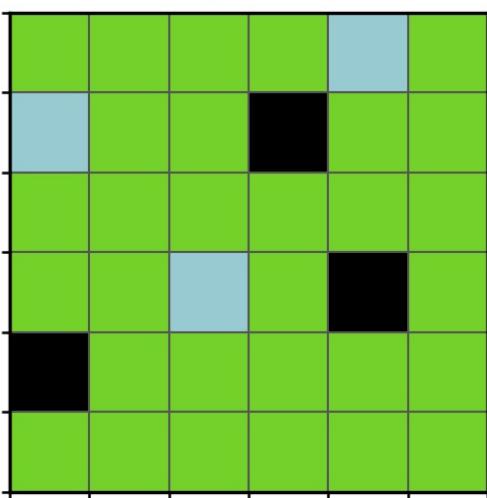
**Input 7**



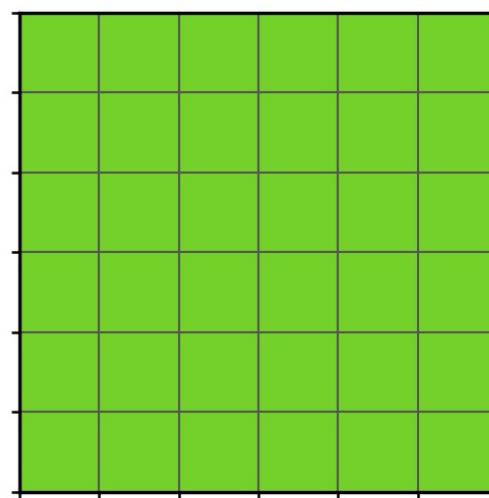
**Output 7**



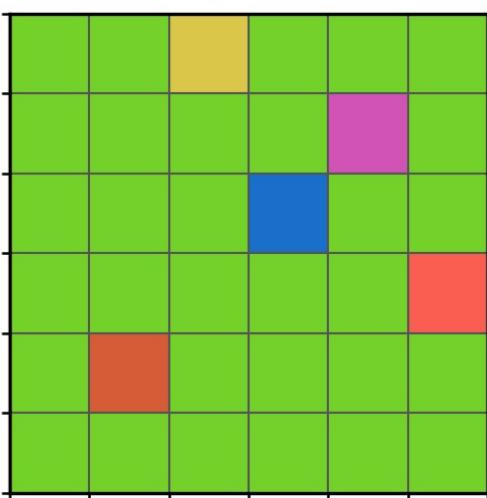
**Input 8**



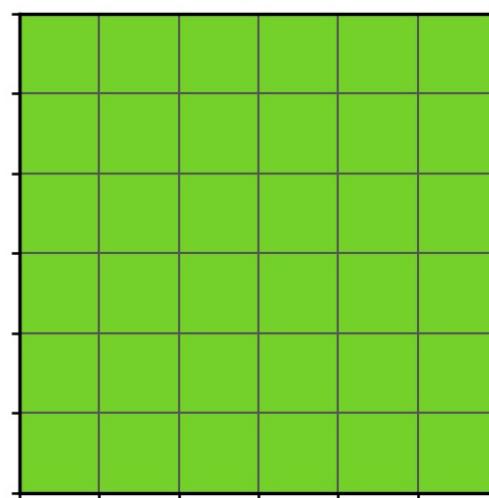
**Output 8**



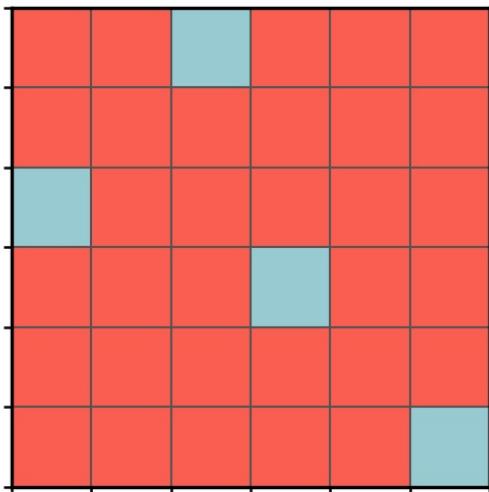
**Input 9**



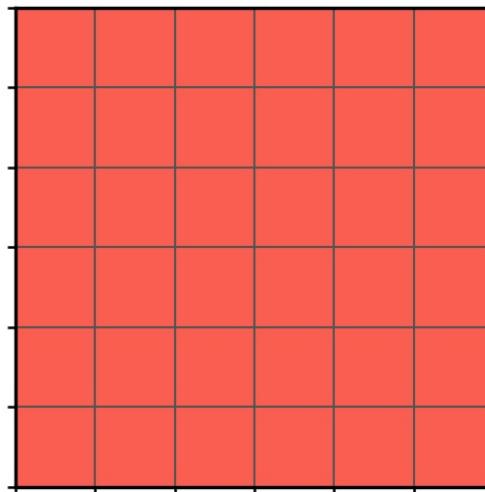
**Output 9**



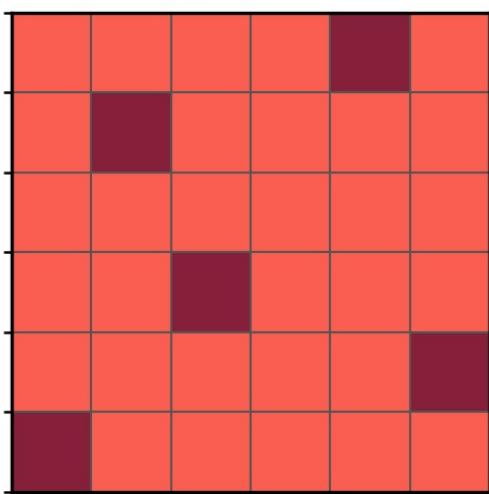
**Input 10**



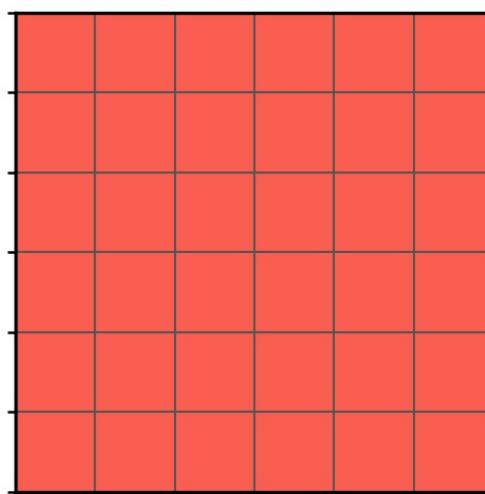
**Output 10**



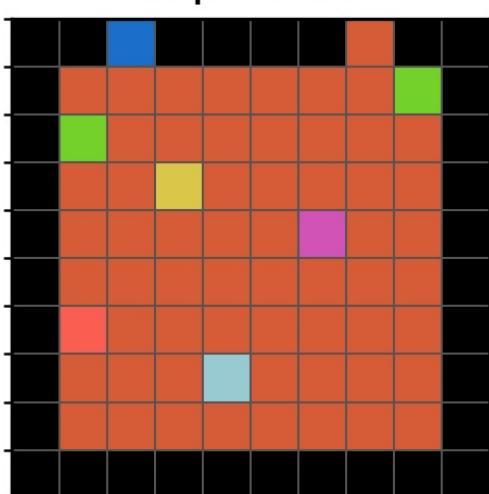
**Input 11**



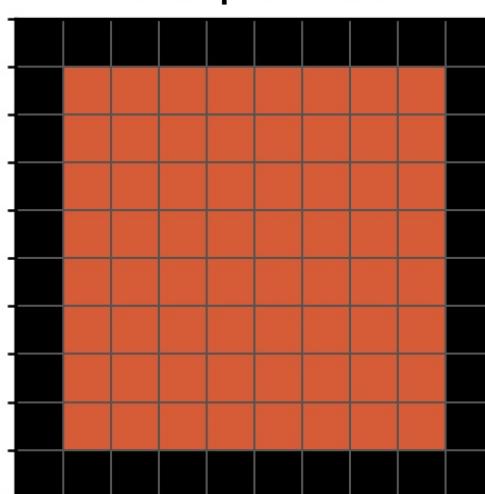
**Output 11**



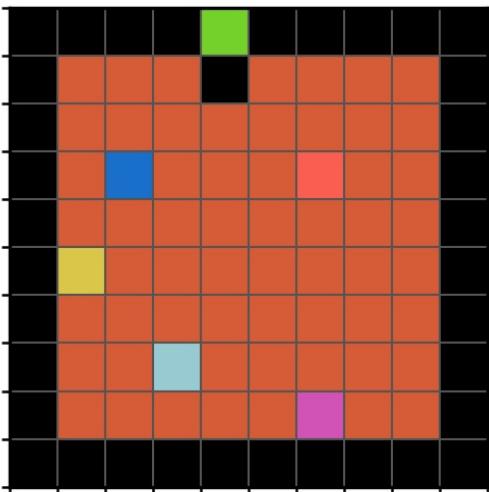
**Input 12**



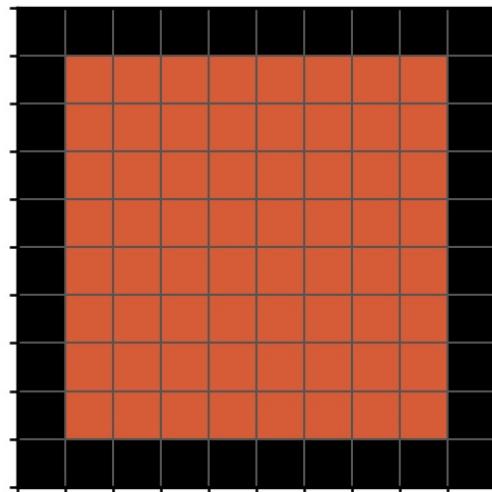
**Output 12**



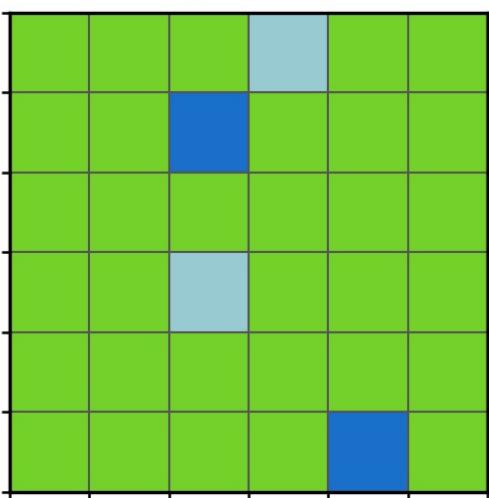
**Input 13**



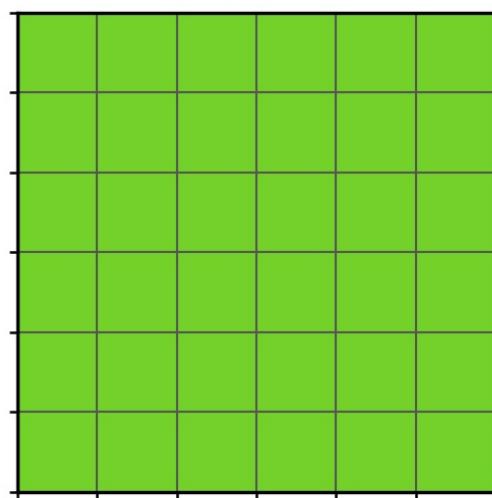
**Output 13**



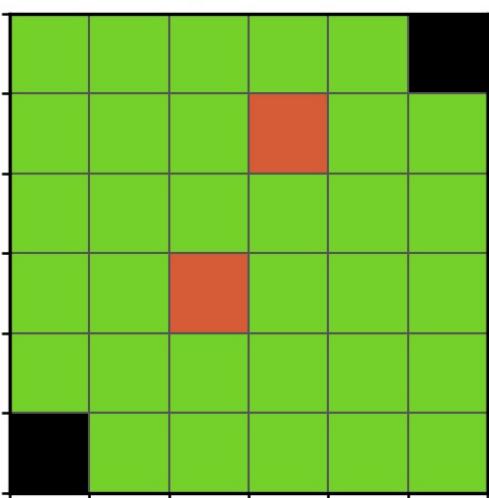
**Input 14**



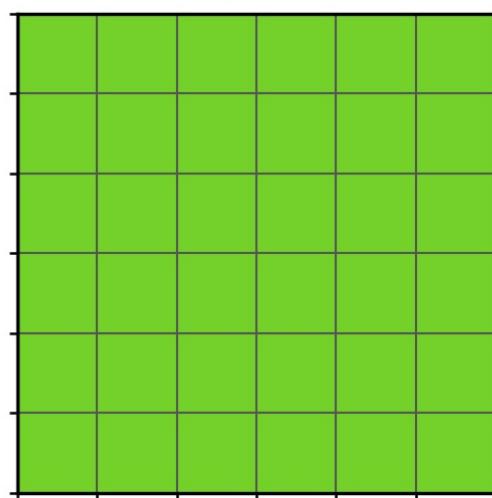
**Output 14**



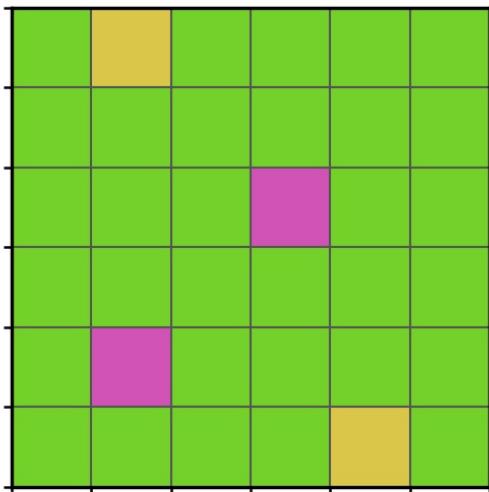
**Input 15**



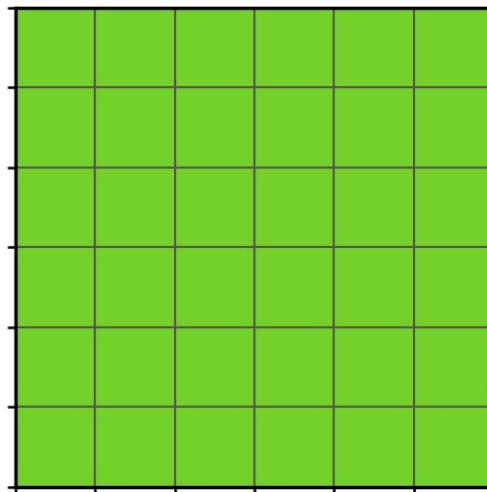
**Output 15**



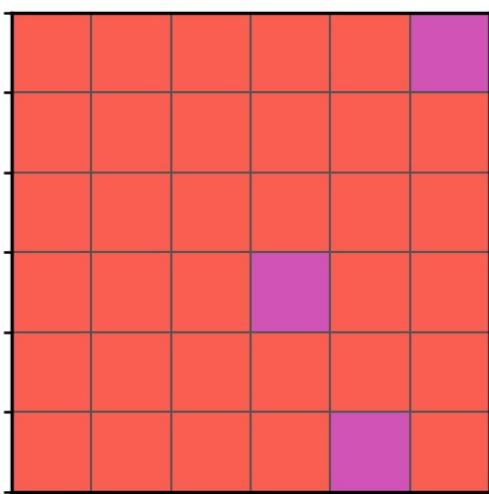
**Input 16**



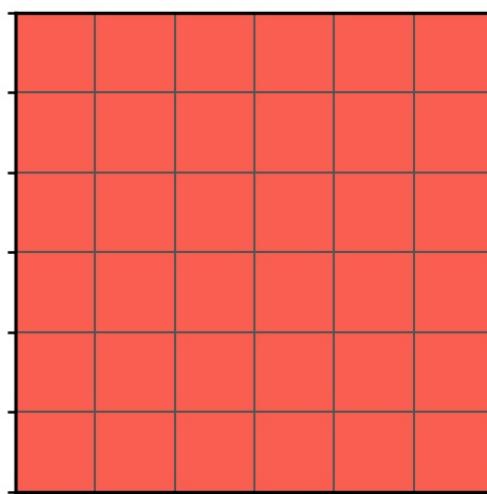
**Output 16**



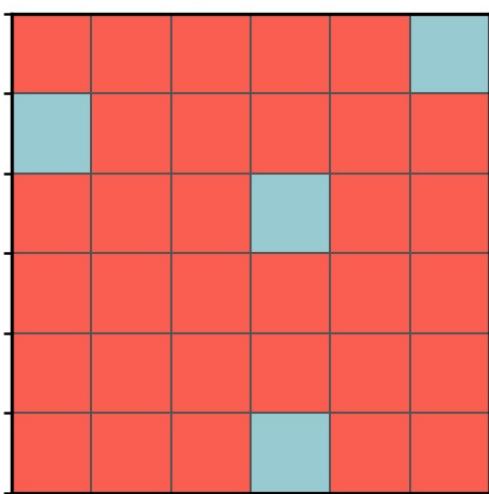
**Input 17**



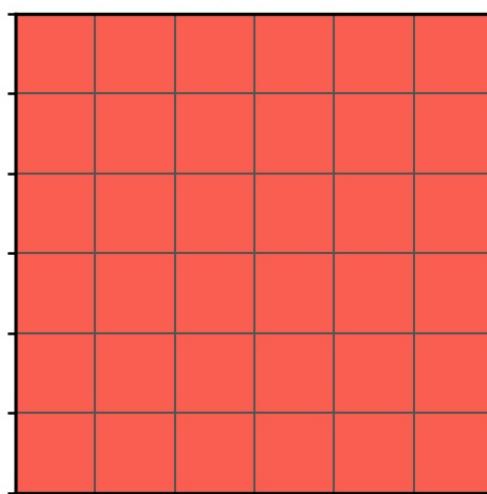
**Output 17**



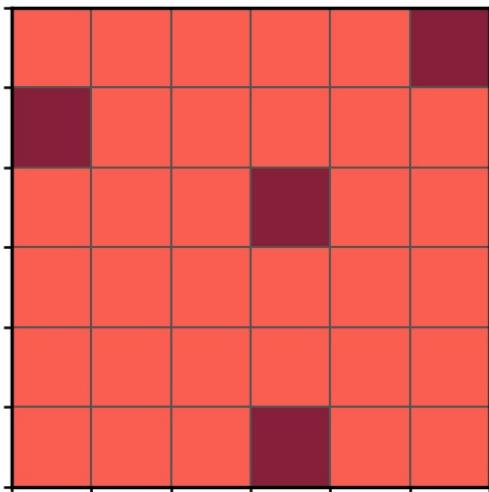
**Input 18**



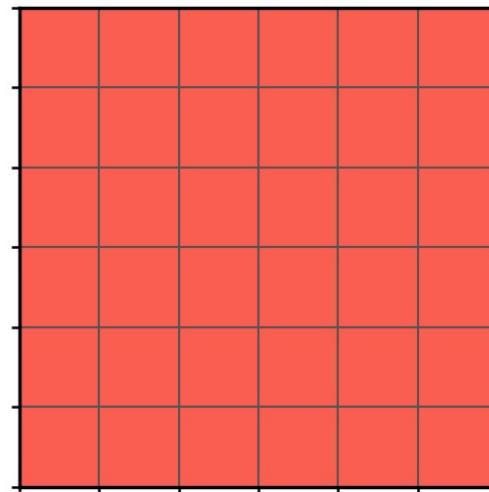
**Output 18**



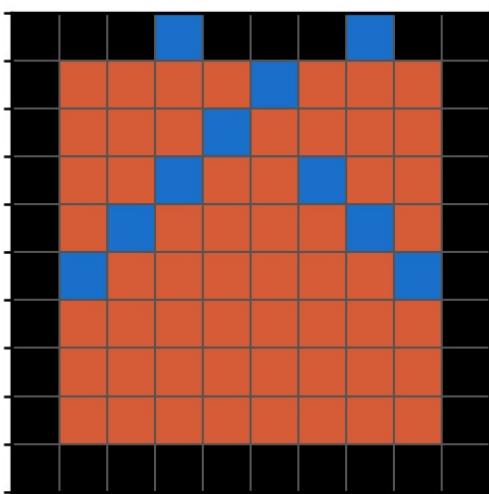
**Input 19**



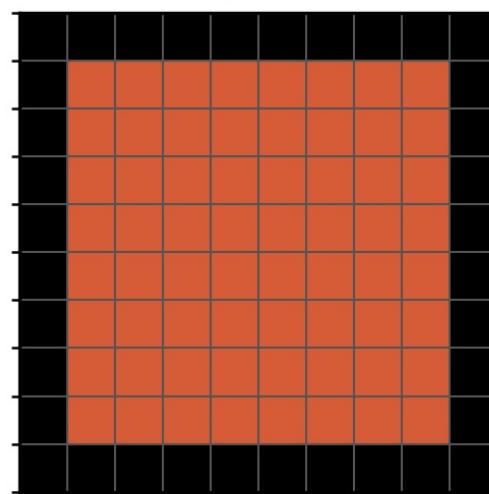
**Output 19**



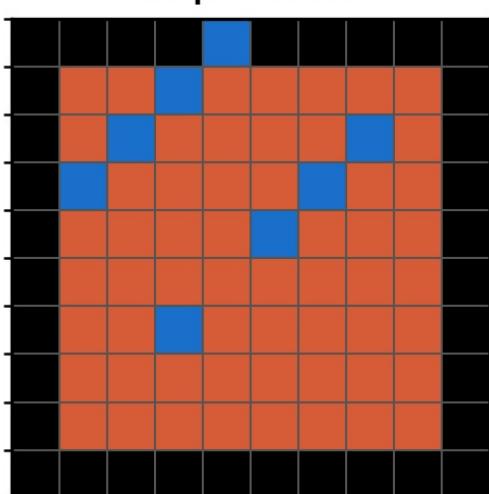
**Input 20**



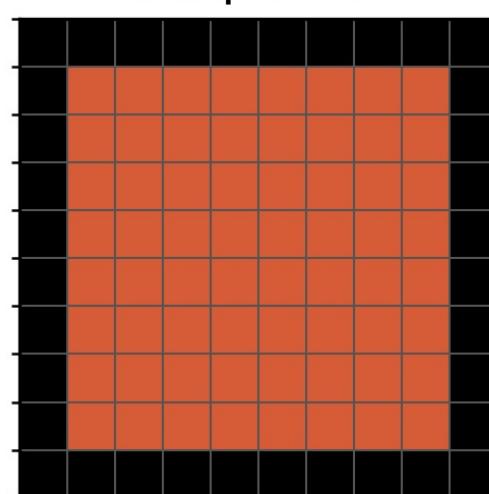
**Output 20**



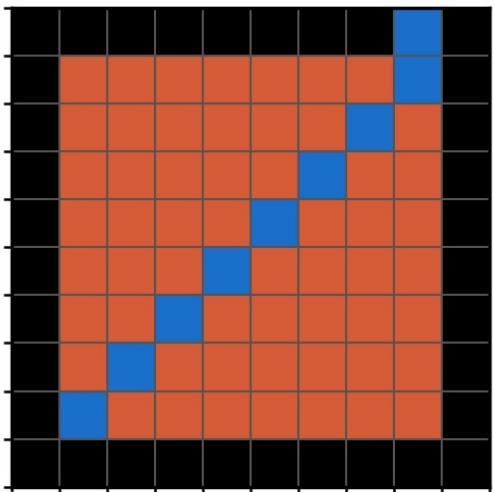
**Input 21**



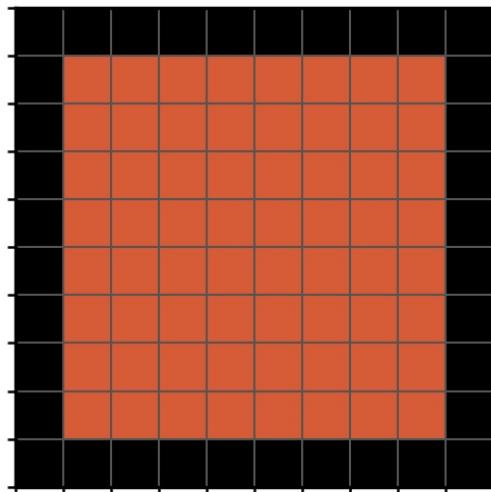
**Output 21**



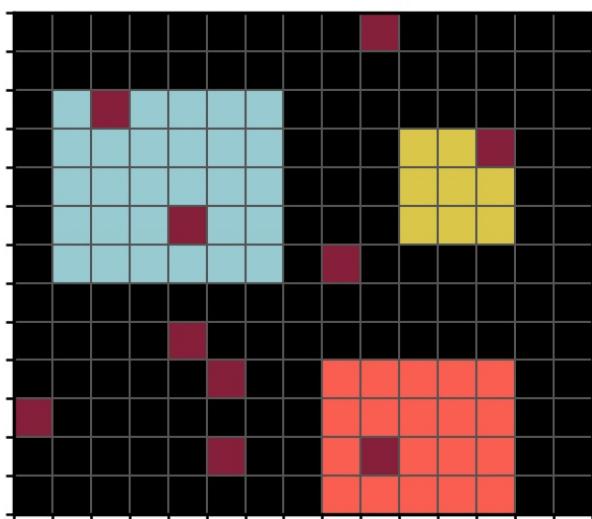
**Input 22**



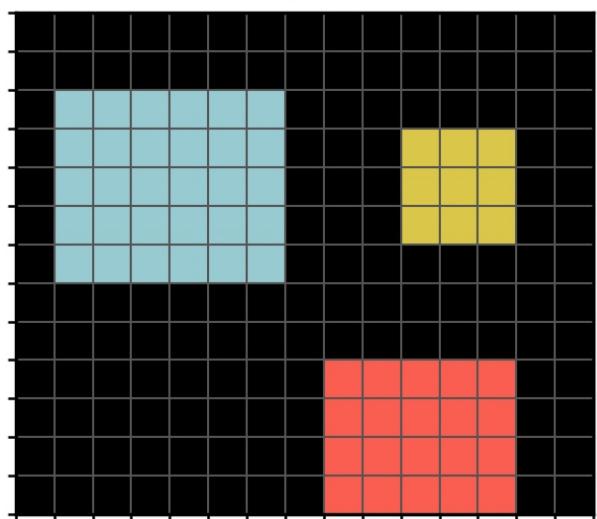
**Output 22**



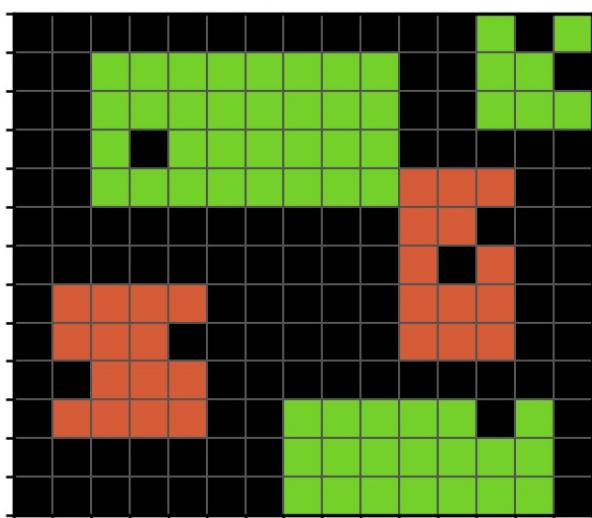
**Input 1**



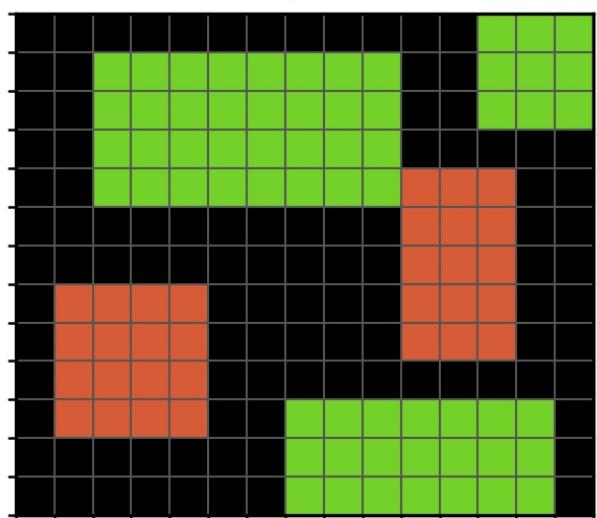
**Output 1**



**Input 2**

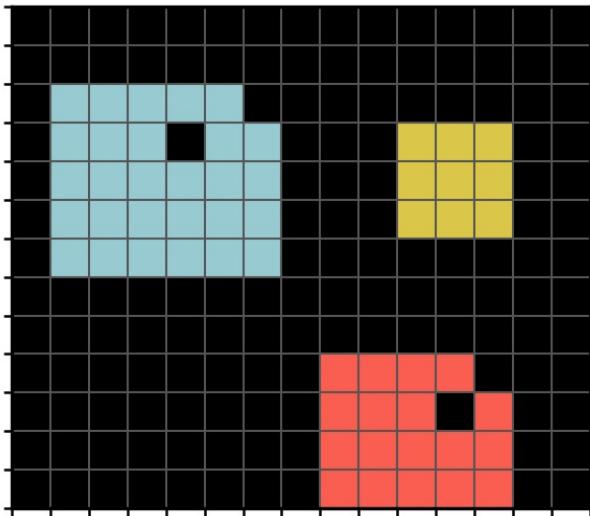


**Output 2**

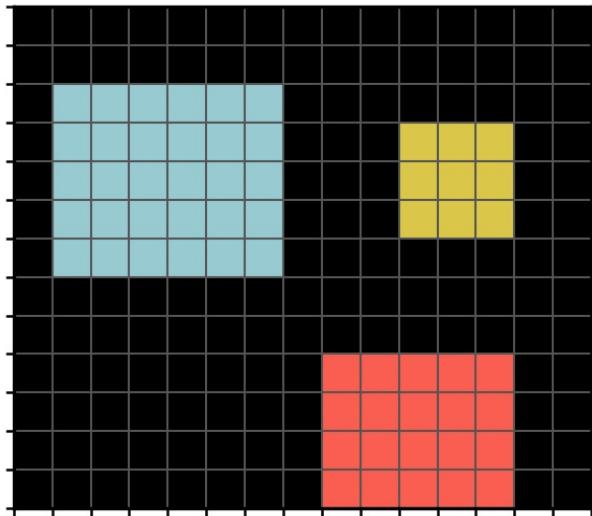


===== file name: CleanUp\_23\_Aug =====

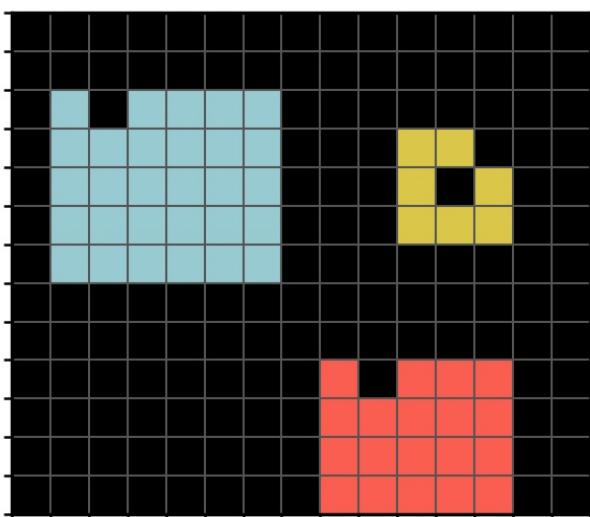
**Input 3**



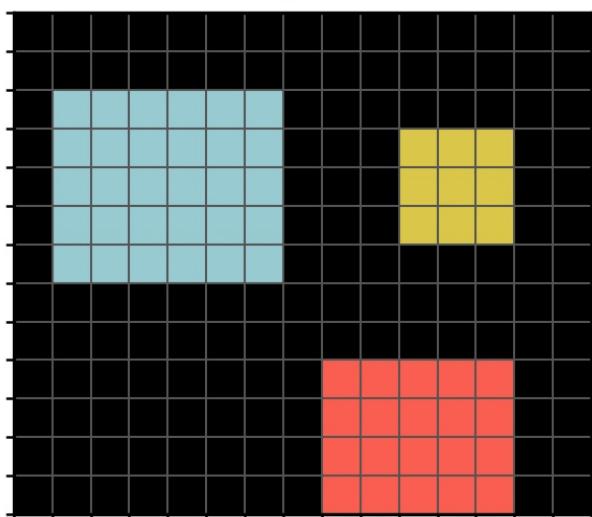
**Output 3**



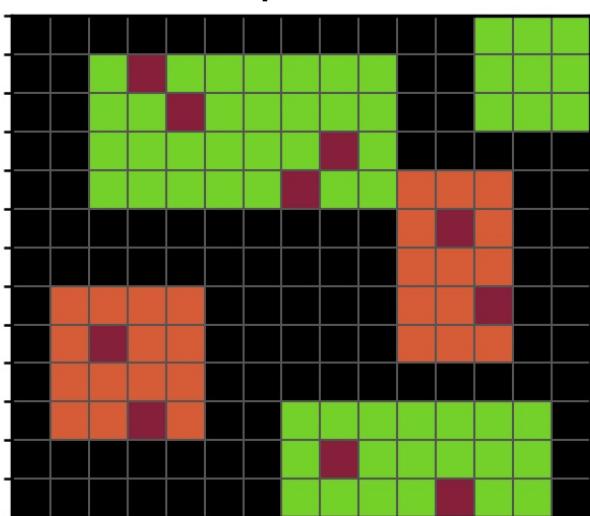
**Input 4**



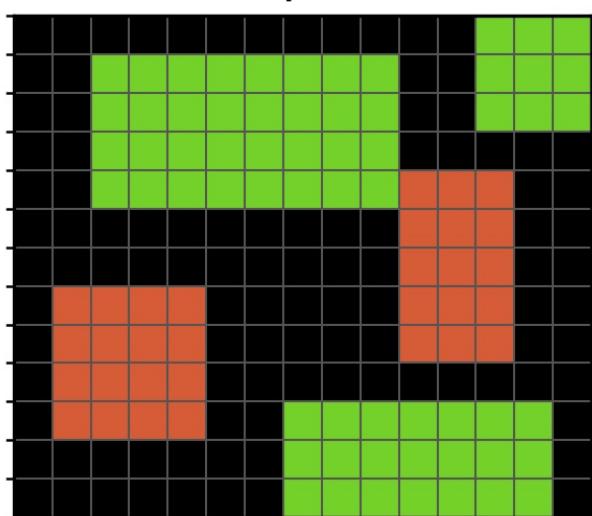
**Output 4**



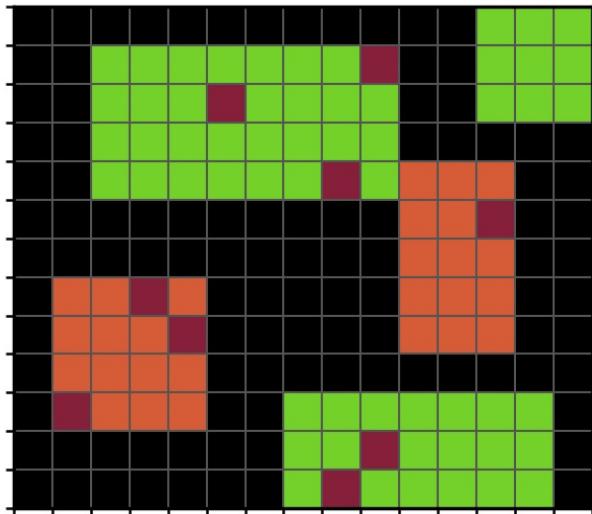
**Input 5**



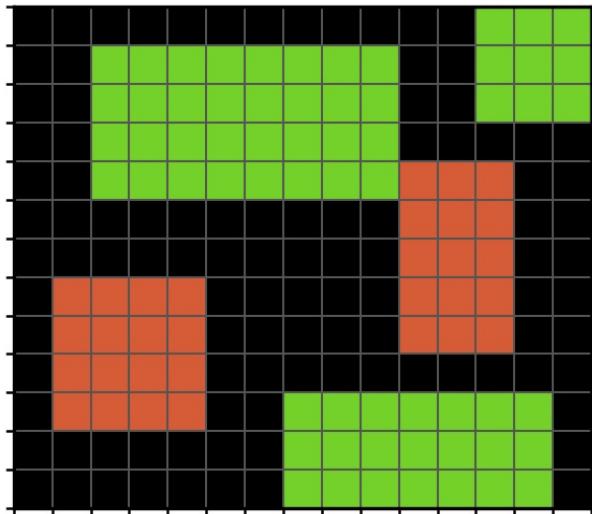
**Output 5**



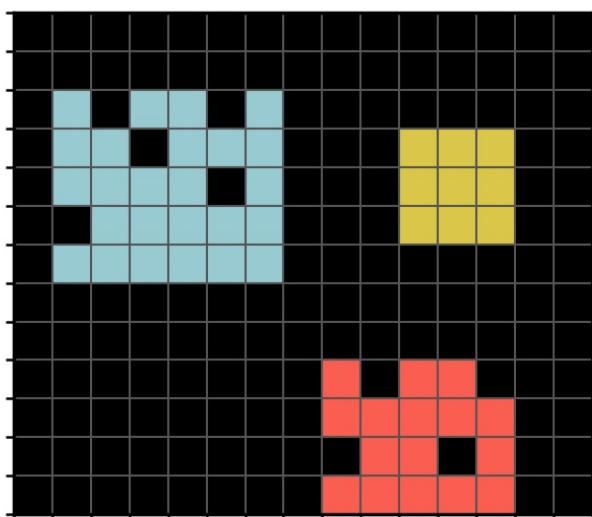
**Input 6**



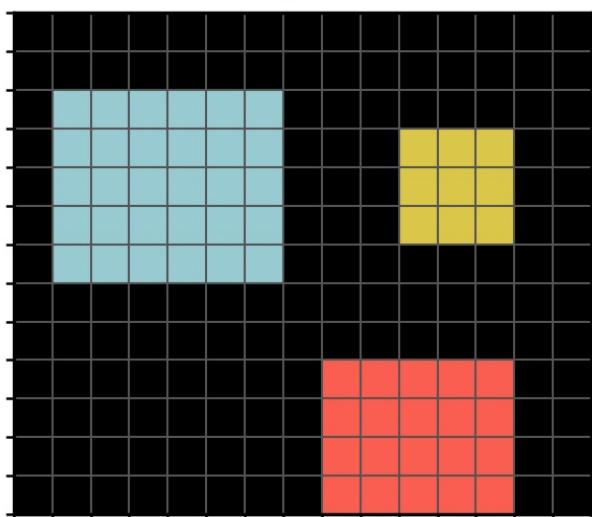
**Output 6**



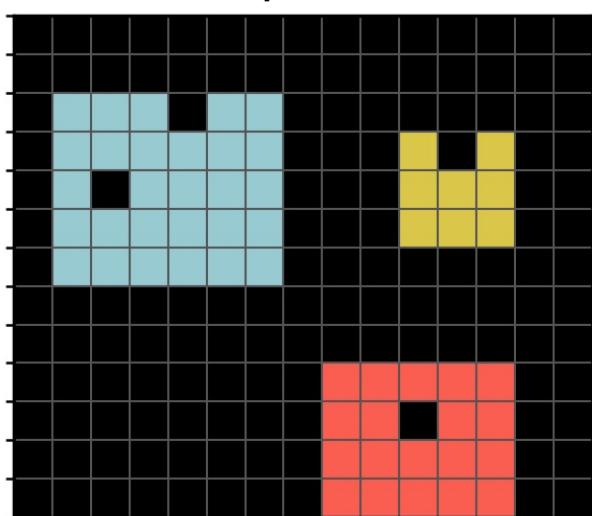
**Input 7**



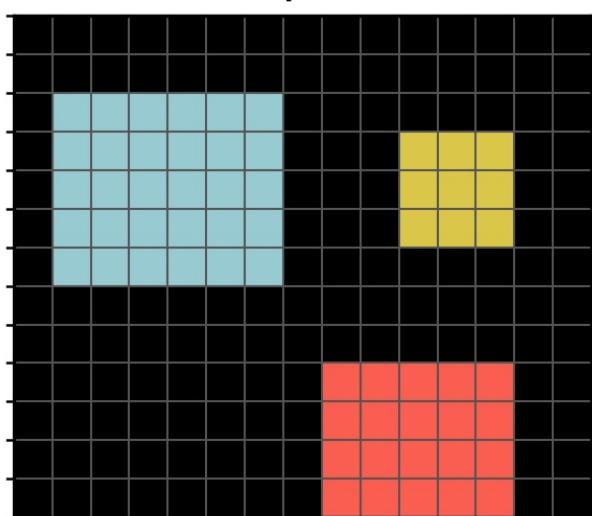
**Output 7**



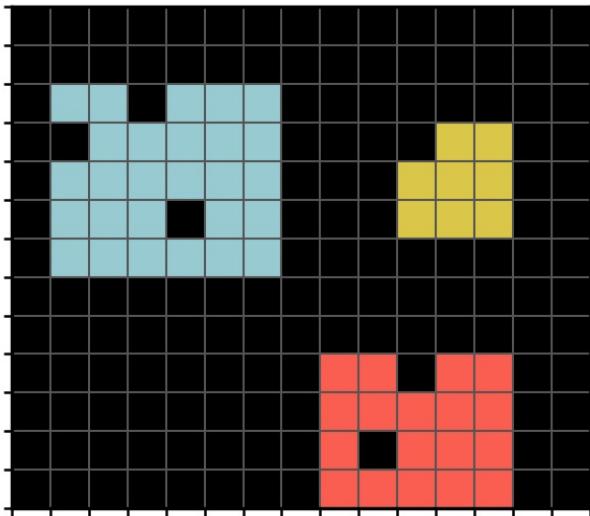
**Input 8**



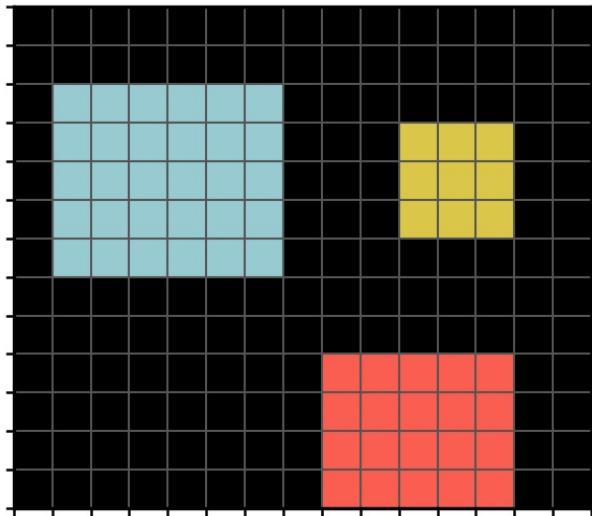
**Output 8**



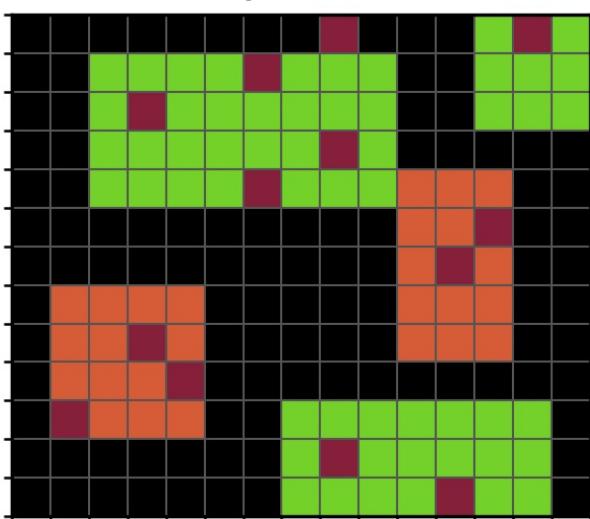
**Input 9**



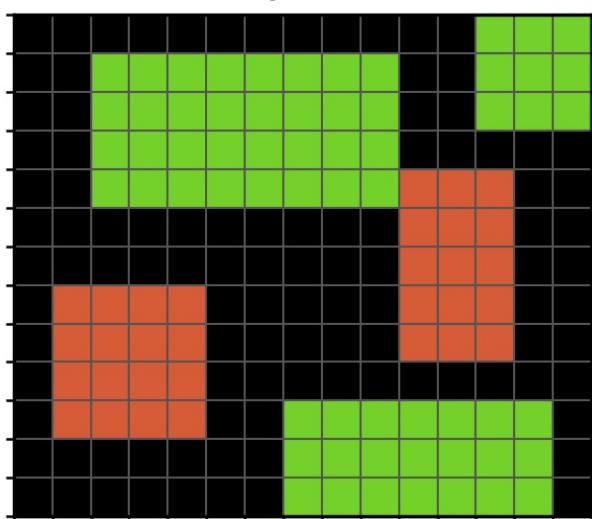
**Output 9**



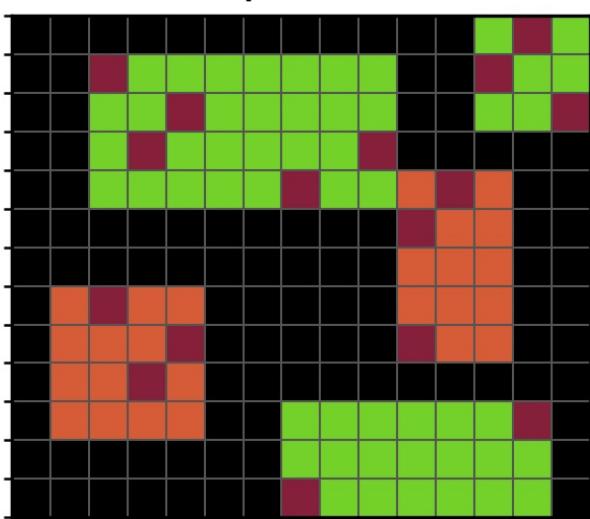
**Input 10**



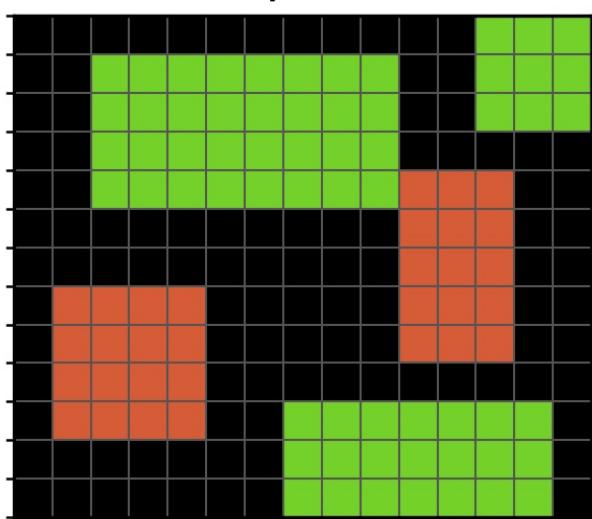
**Output 10**



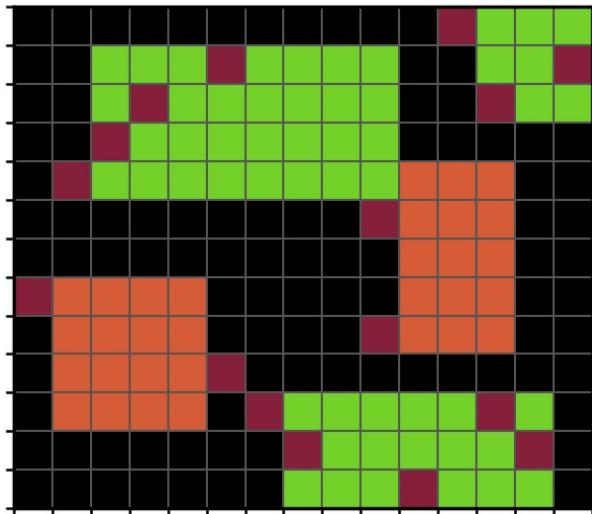
**Input 11**



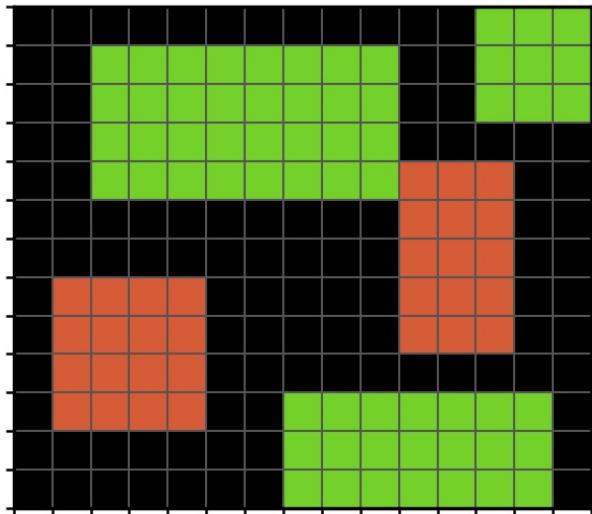
**Output 11**



**Input 12**

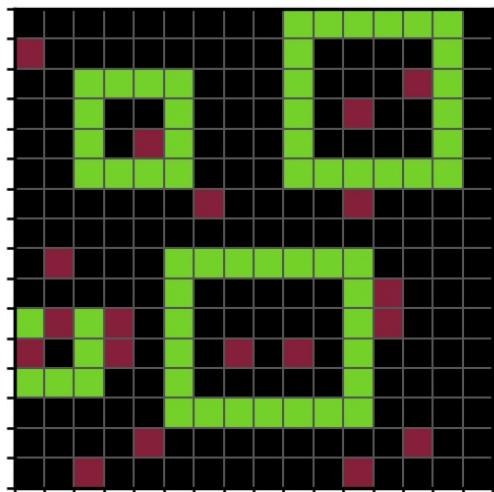


**Output 12**

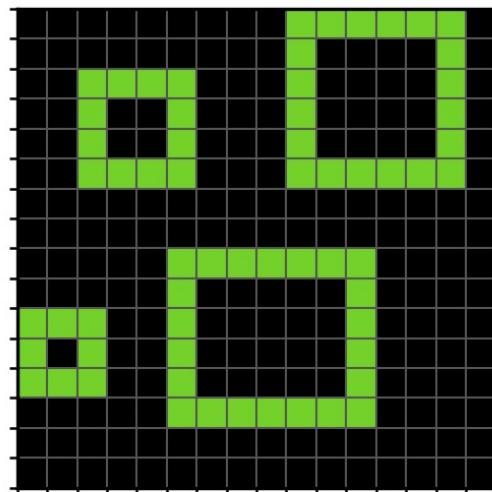


===== file name: CleanUp\_24\_Aug =====

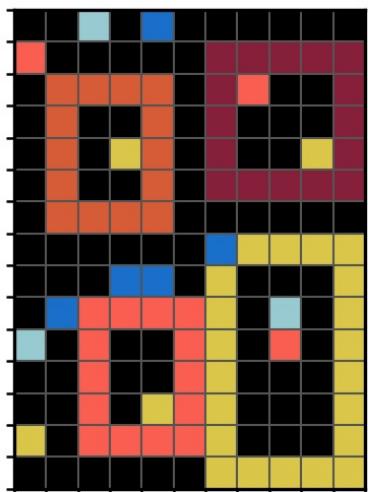
**Input 1**



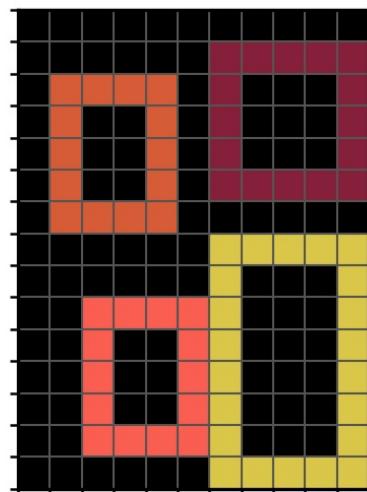
**Output 1**



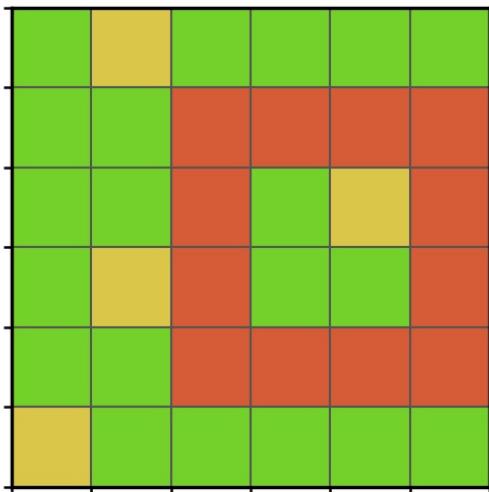
**Input 2**



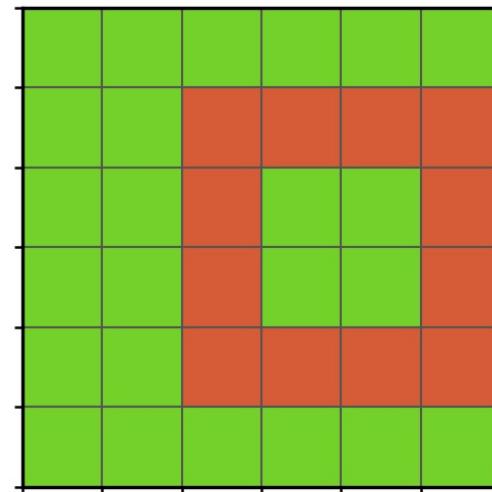
**Output 2**



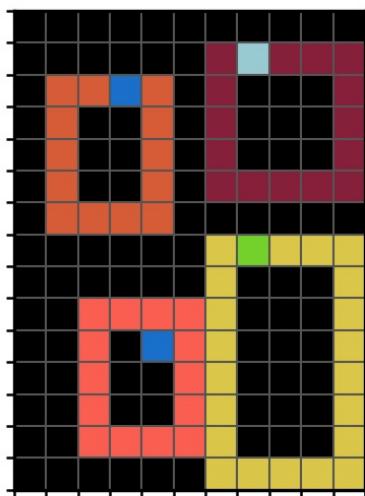
Input 3



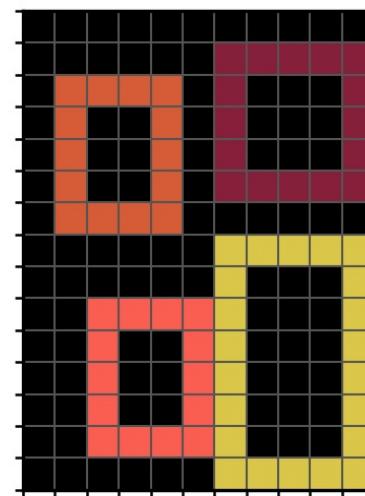
Output 3



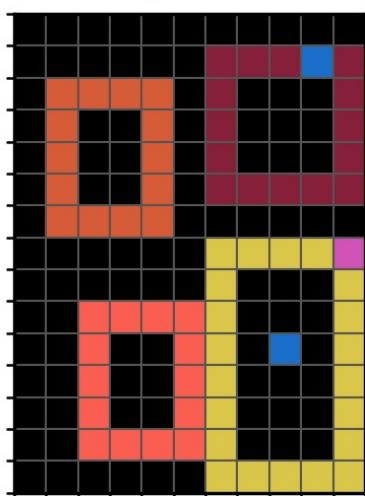
Input 4



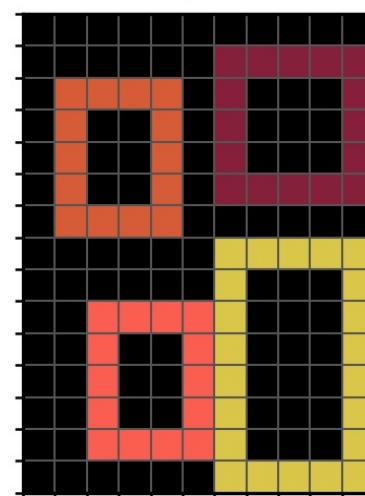
Output 4



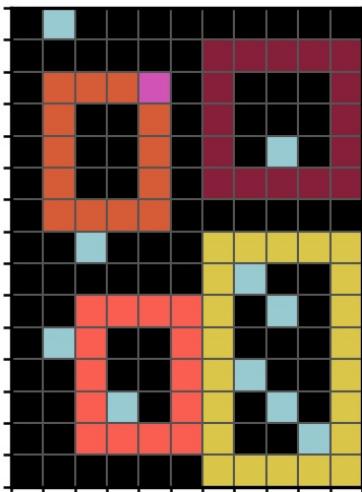
Input 5



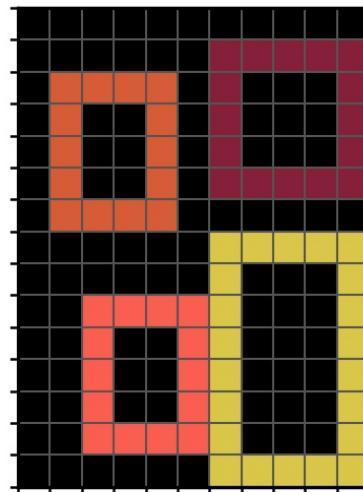
Output 5



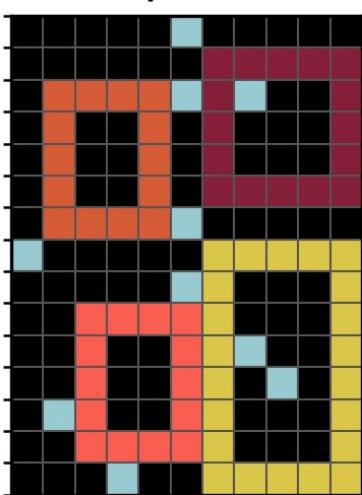
**Input 6**



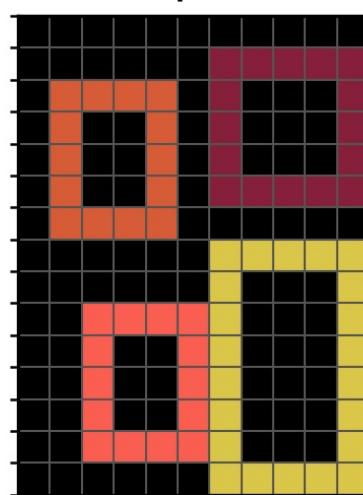
**Output 6**



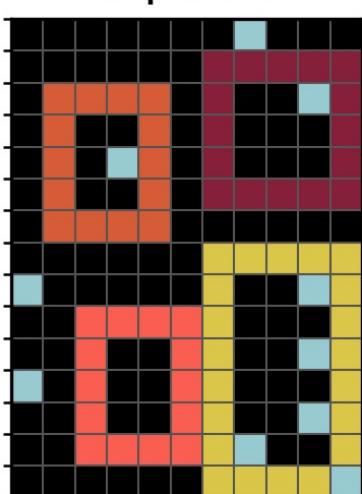
**Input 7**



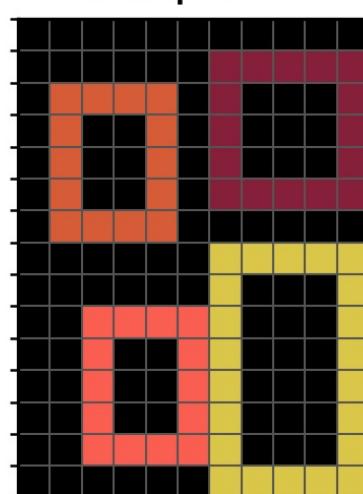
**Output 7**



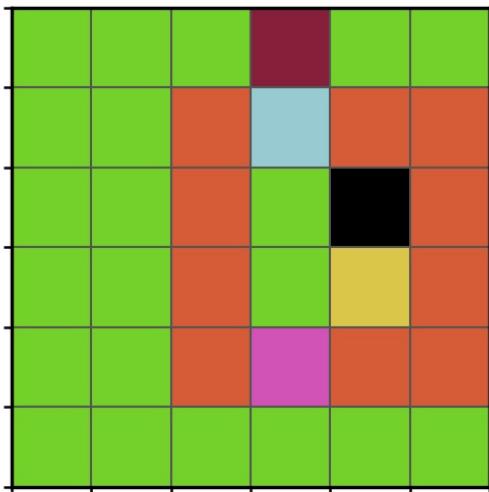
**Input 8**



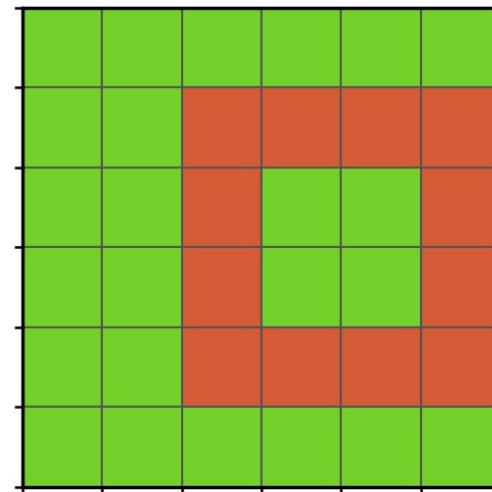
**Output 8**



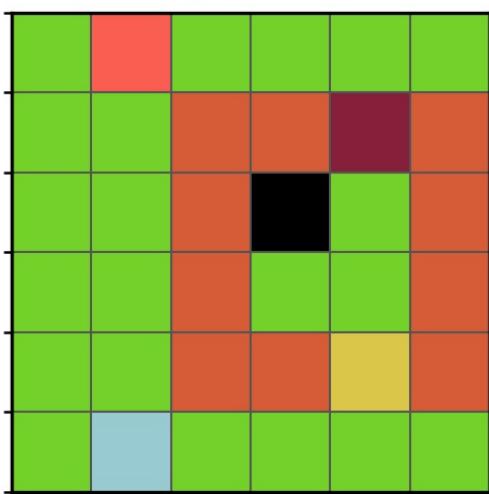
**Input 9**



**Output 9**



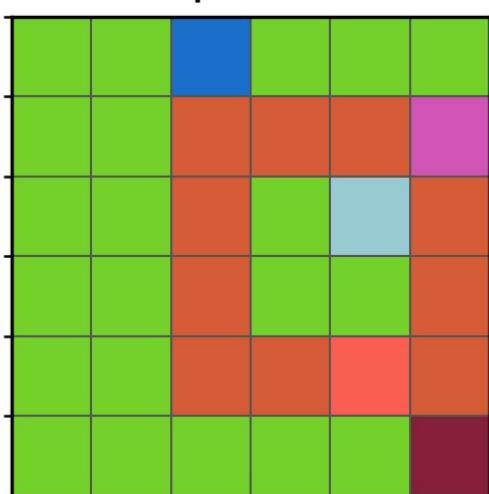
**Input 10**



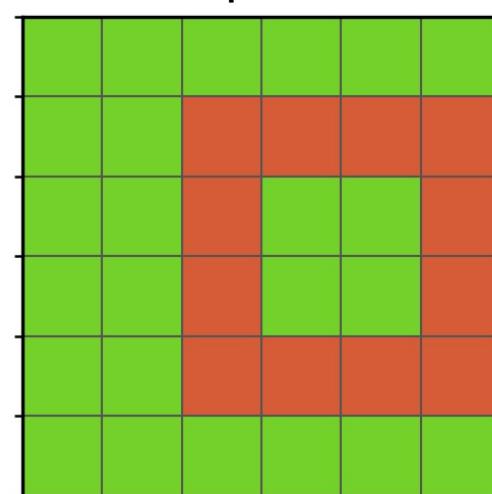
**Output 10**



**Input 11**

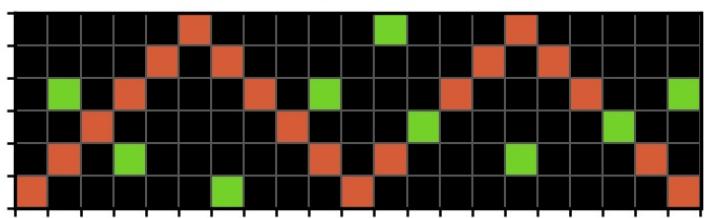


**Output 11**

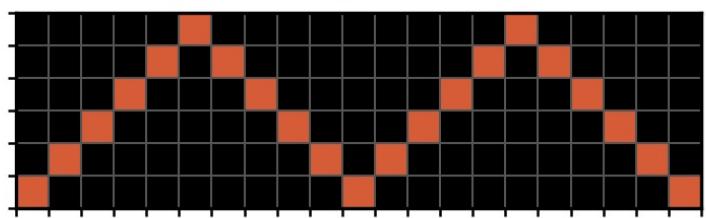


===== file name: CleanUp\_25\_Aug =====

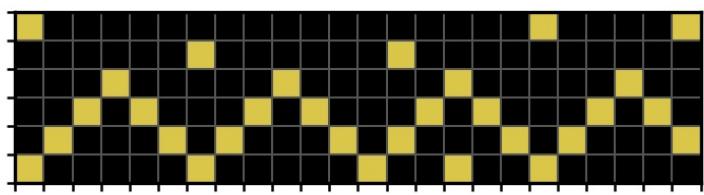
**Input 1**



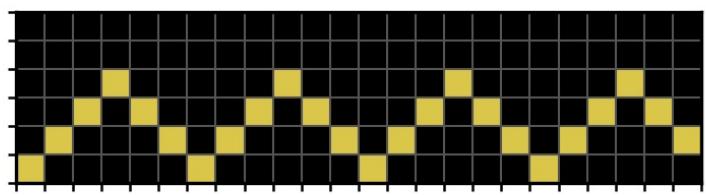
**Output 1**



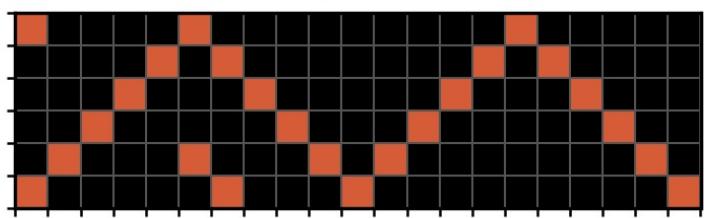
**Input 2**



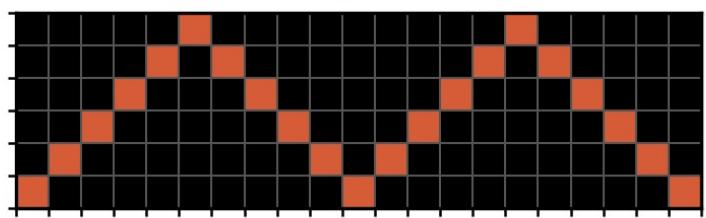
**Output 2**



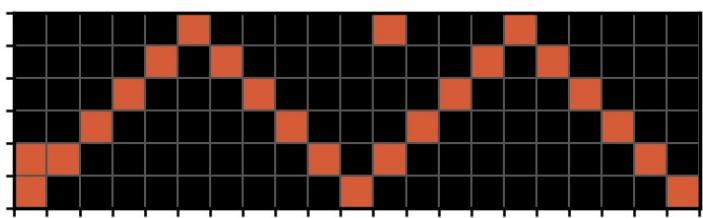
**Input 3**



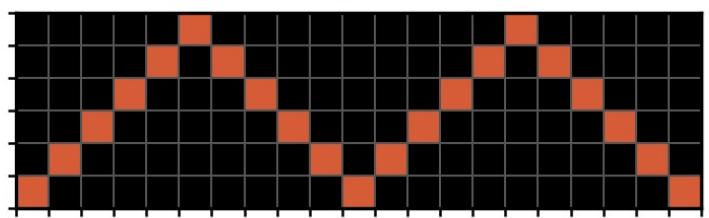
**Output 3**



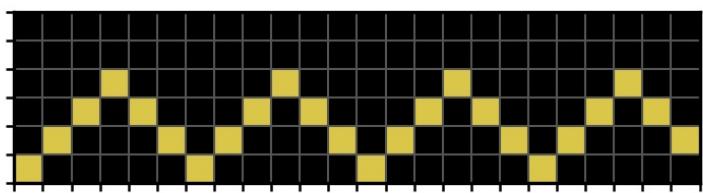
**Input 4**



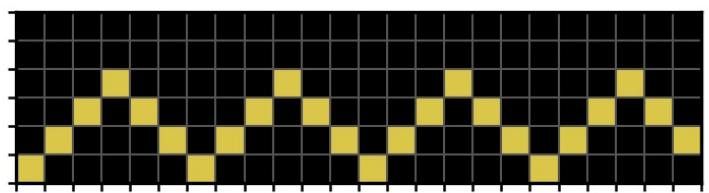
**Output 4**



**Input 5**

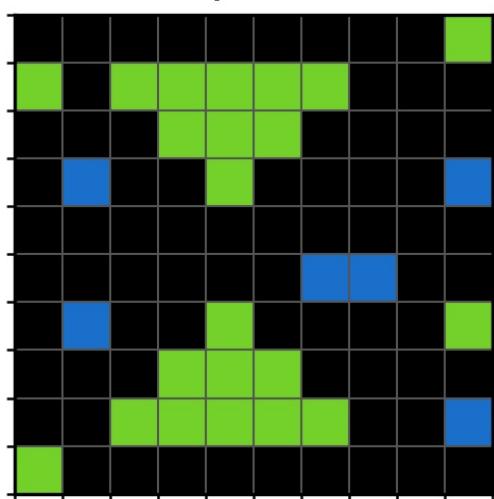


**Output 5**

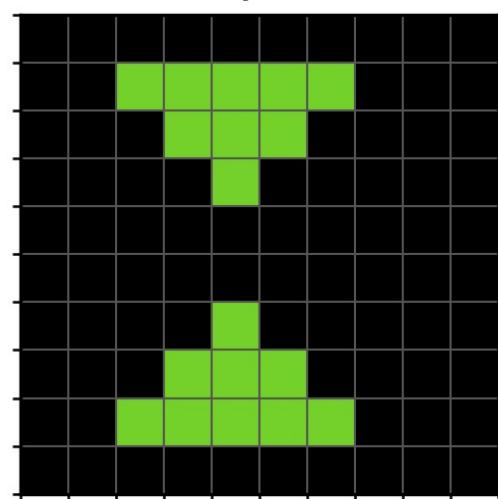


===== file name: CleanUp\_26\_Aug =====

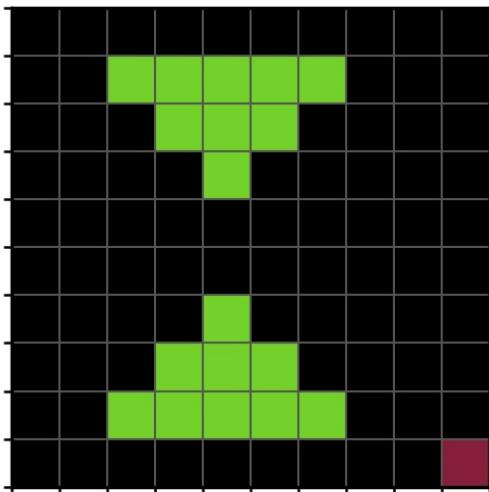
**Input 1**



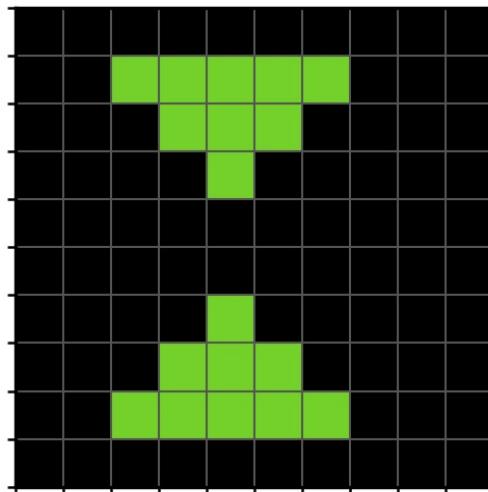
**Output 1**



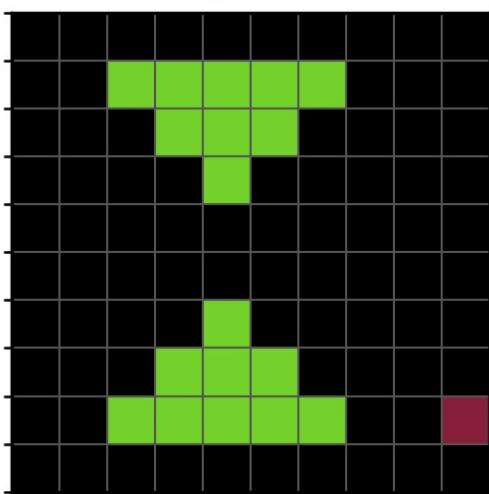
Input 2



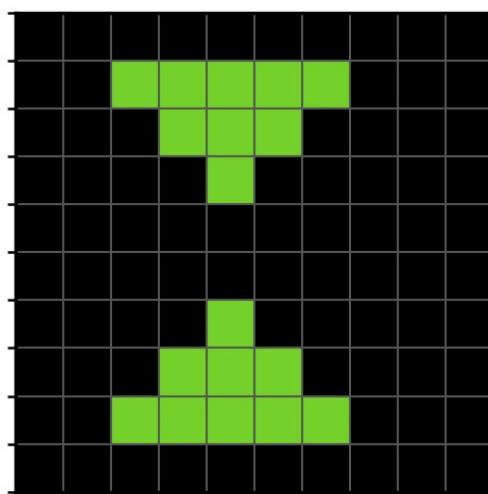
Output 2



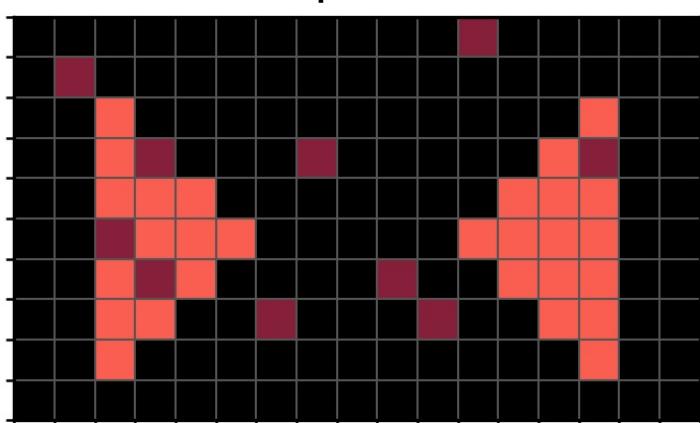
Input 3



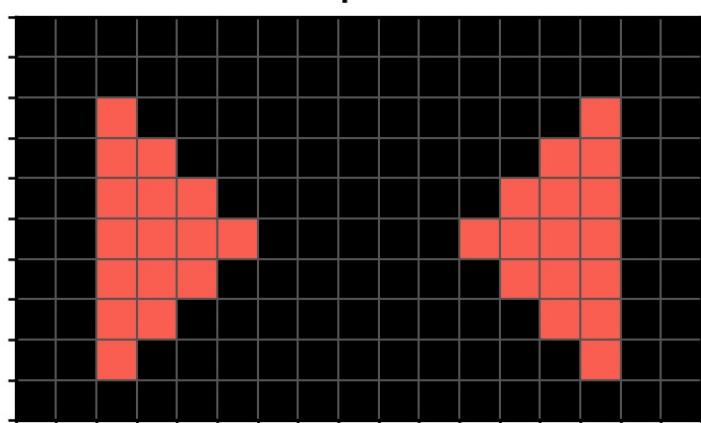
Output 3



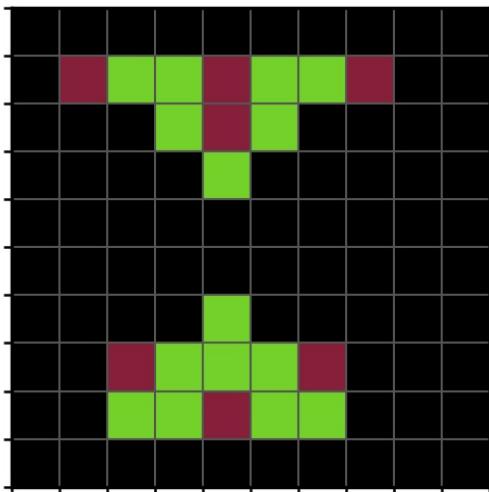
Input 4



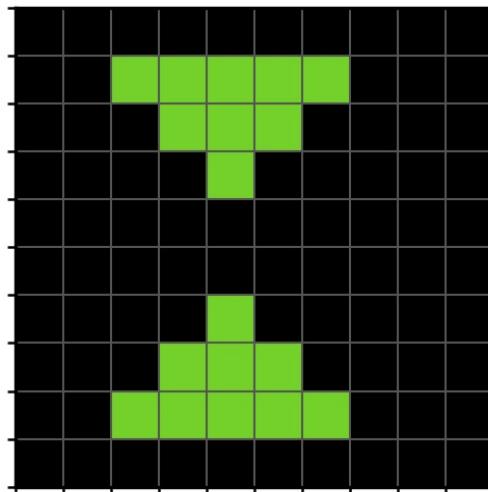
Output 4



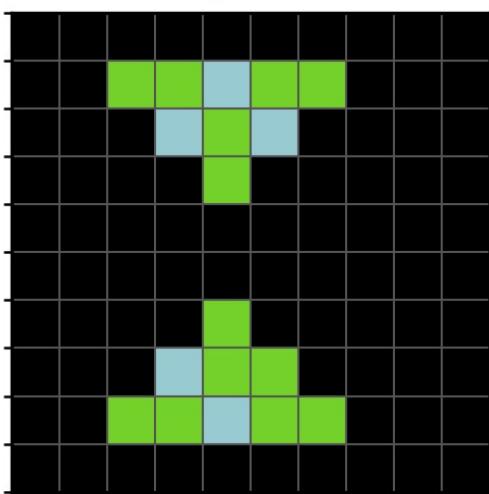
**Input 5**



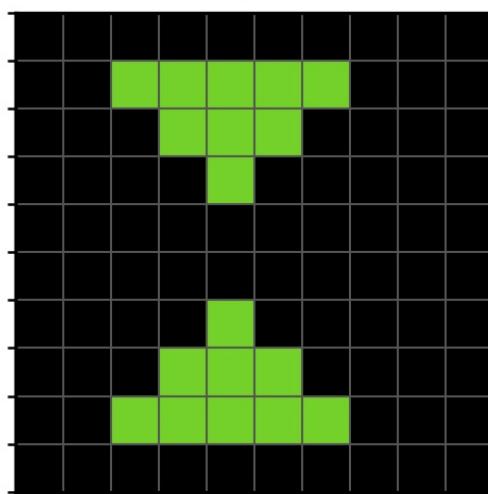
**Output 5**



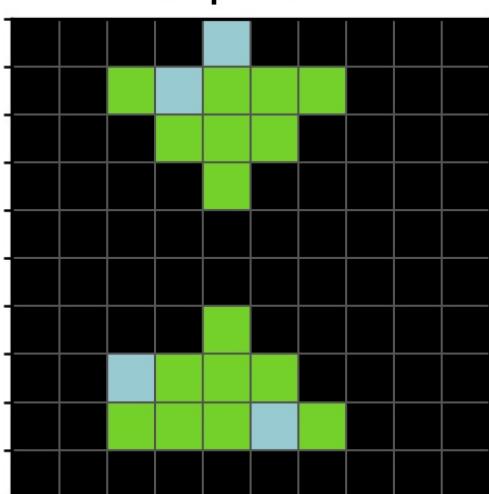
**Input 6**



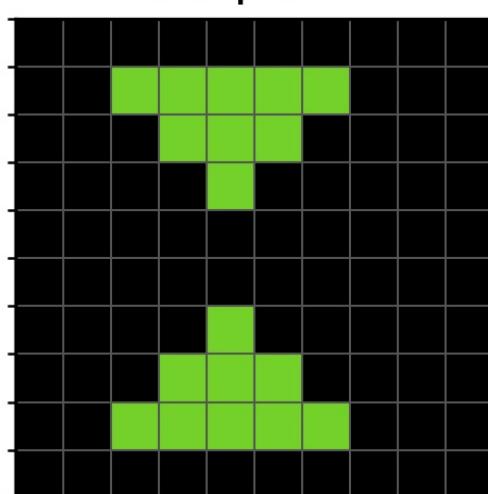
**Output 6**



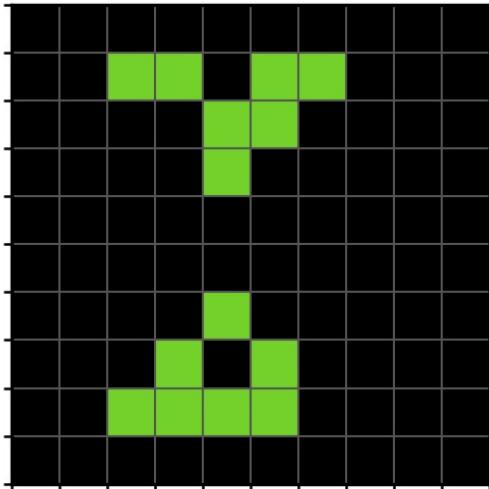
**Input 7**



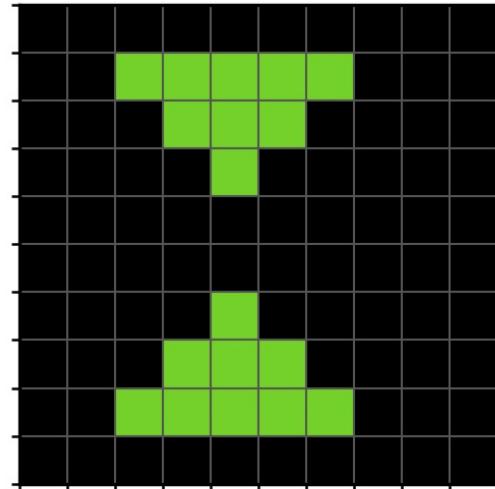
**Output 7**



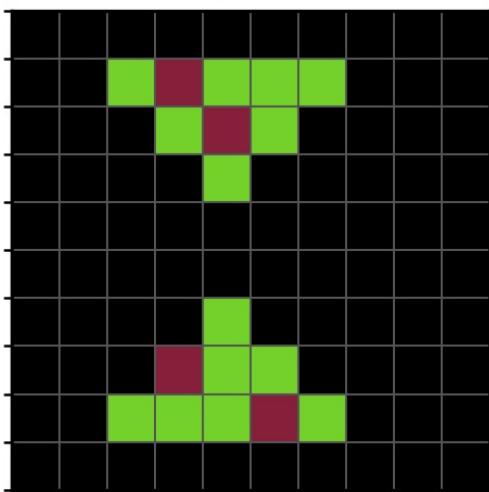
**Input 8**



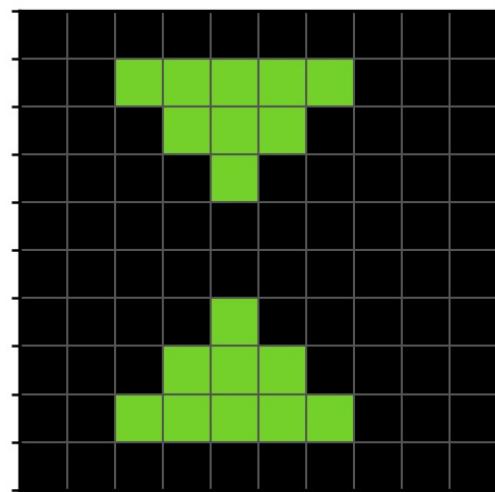
**Output 8**



**Input 9**

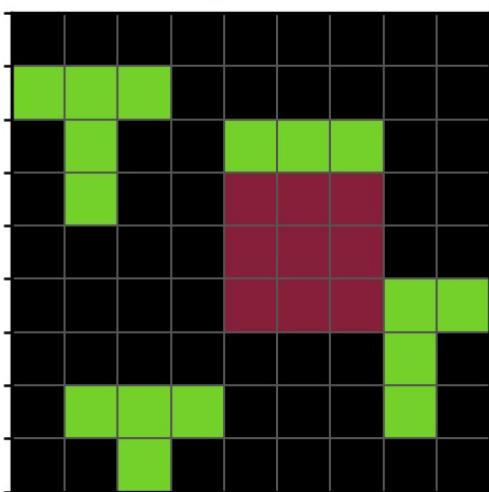


**Output 9**

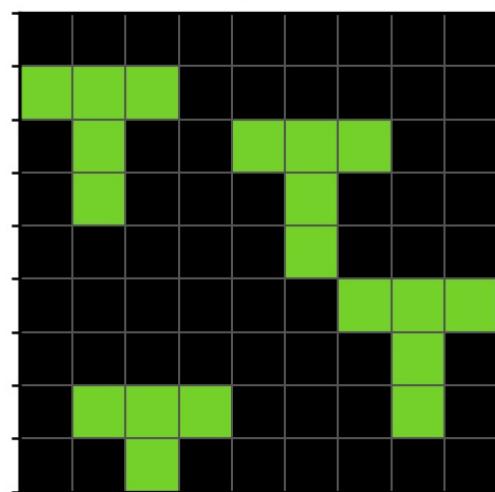


===== file name: CleanUp\_27\_Aug =====

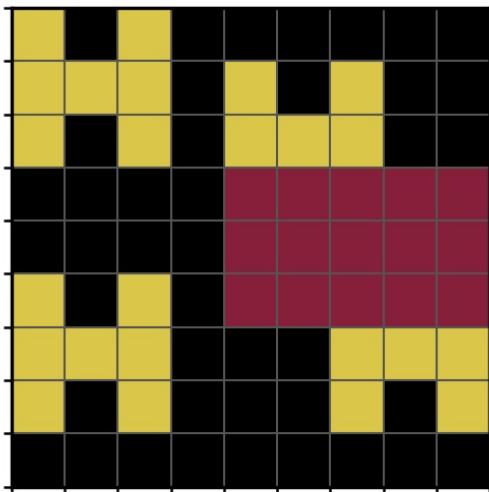
**Input 1**



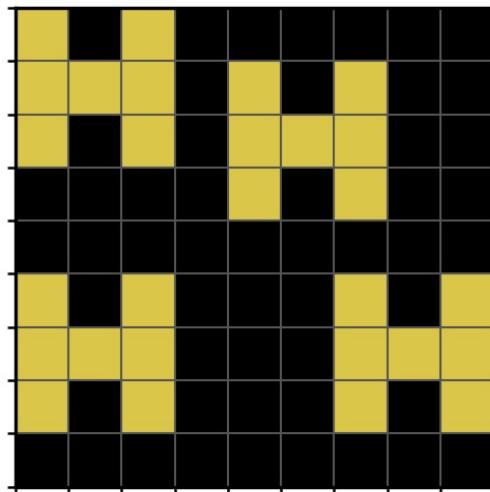
**Output 1**



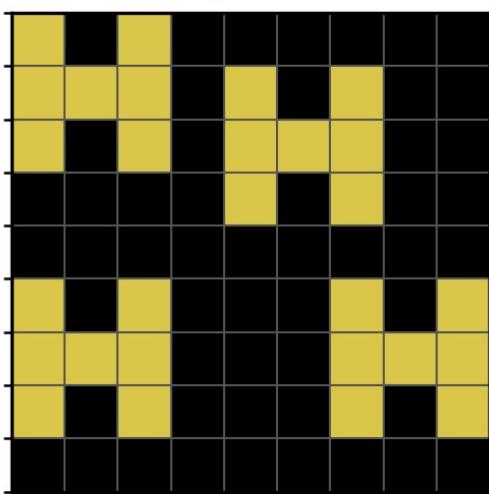
Input 2



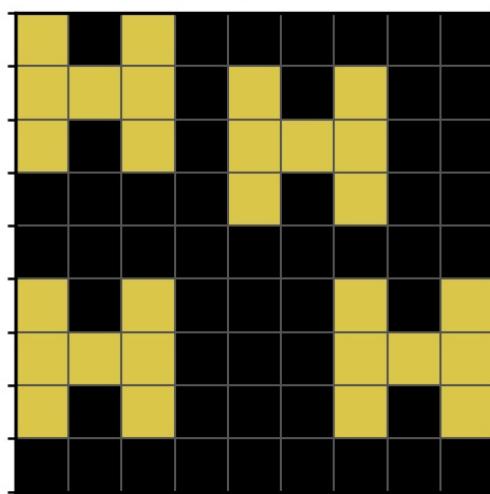
Output 2



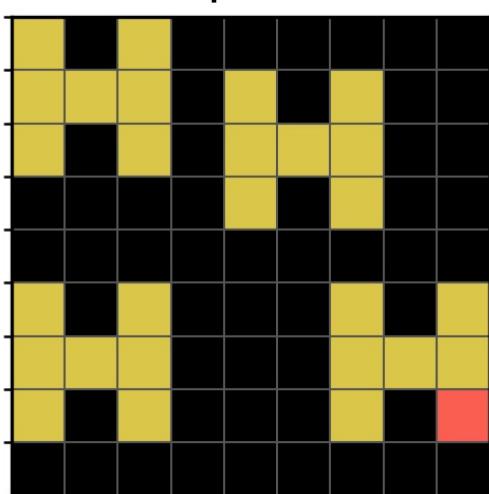
Input 3



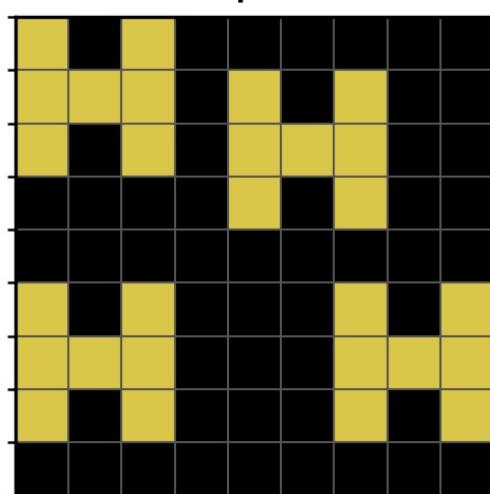
Output 3



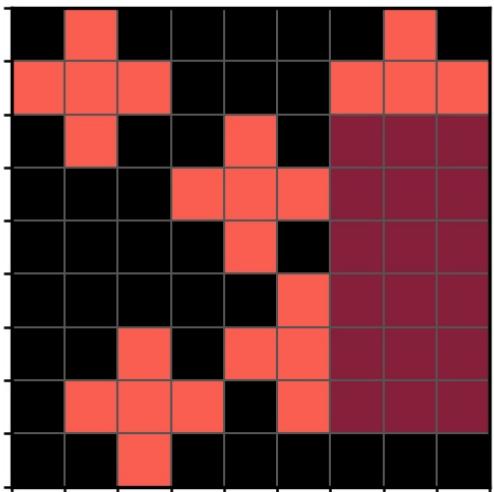
Input 4



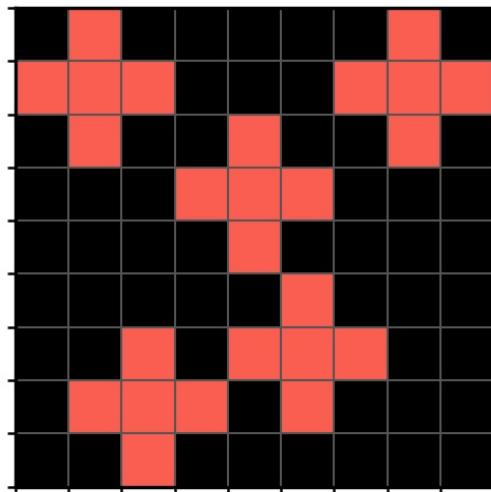
Output 4



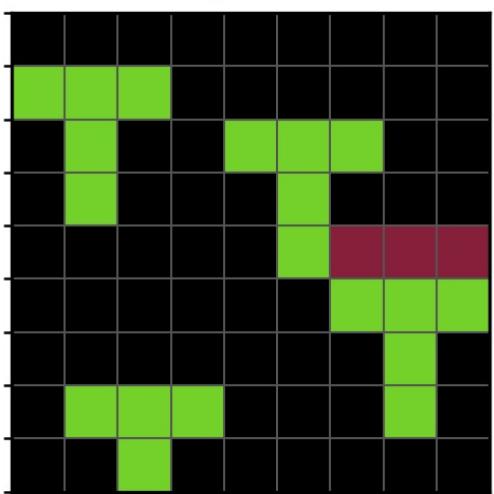
**Input 5**



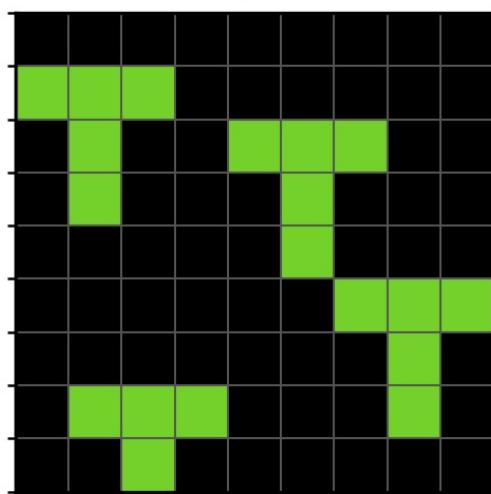
**Output 5**



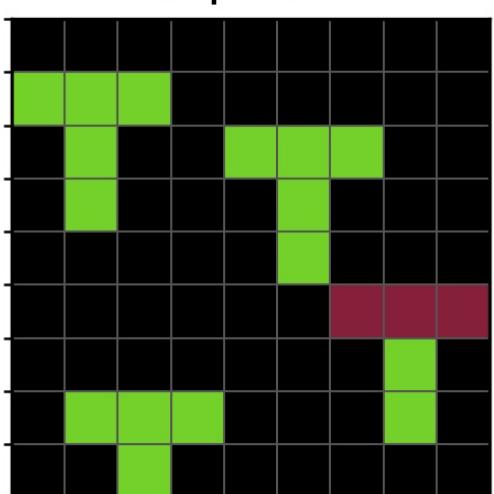
**Input 6**



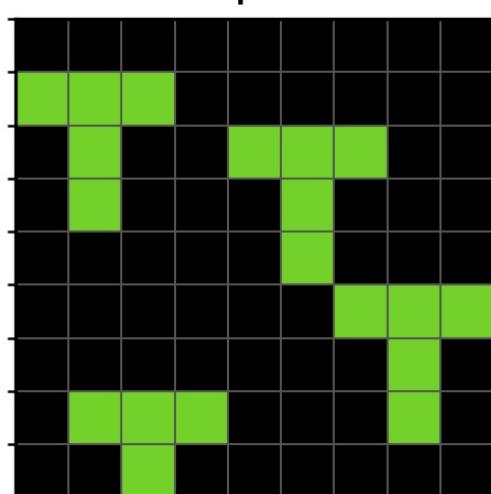
**Output 6**



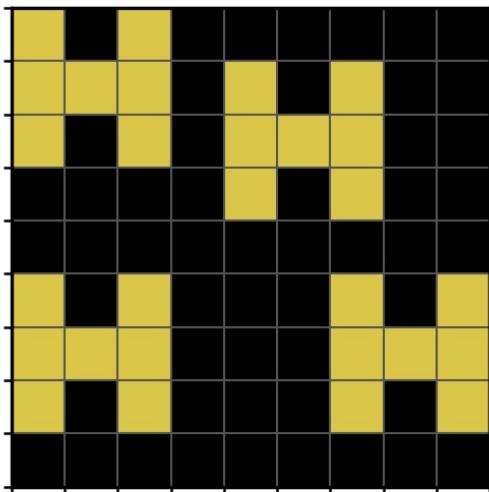
**Input 7**



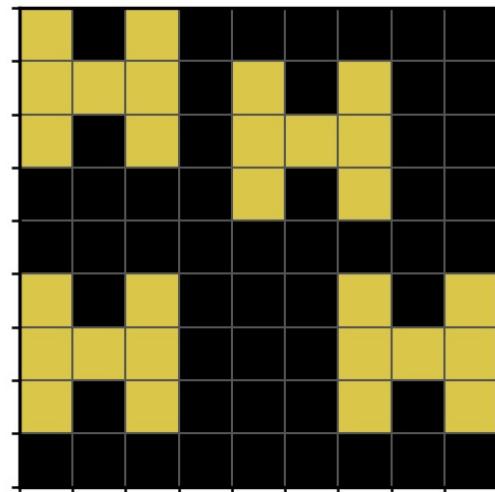
**Output 7**



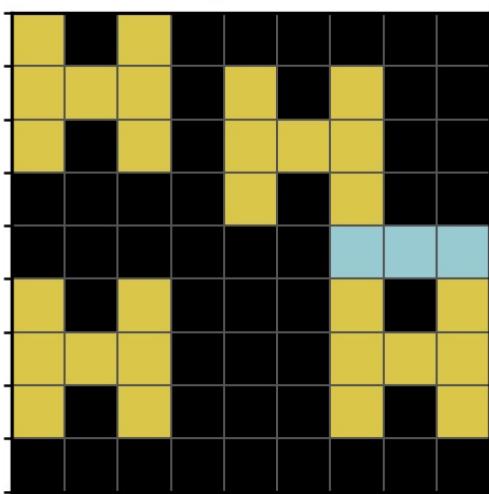
**Input 8**



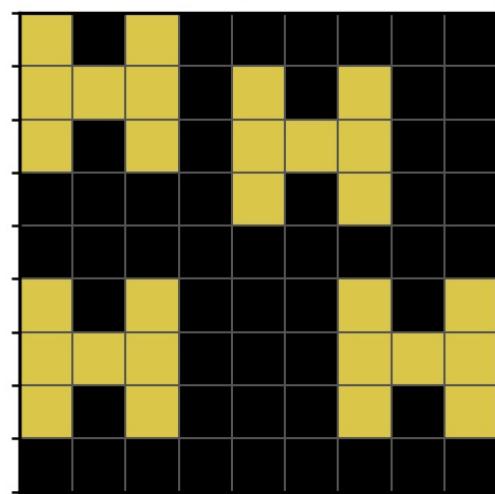
**Output 8**



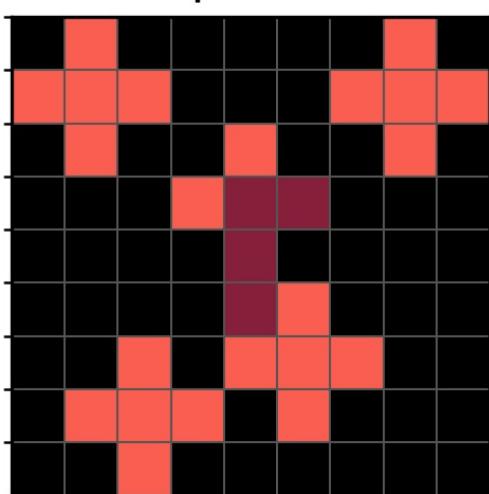
**Input 9**



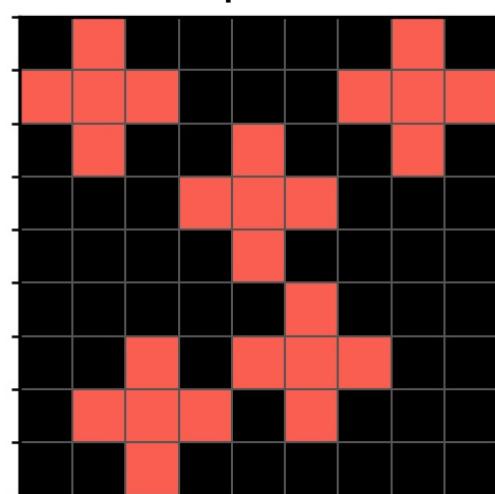
**Output 9**



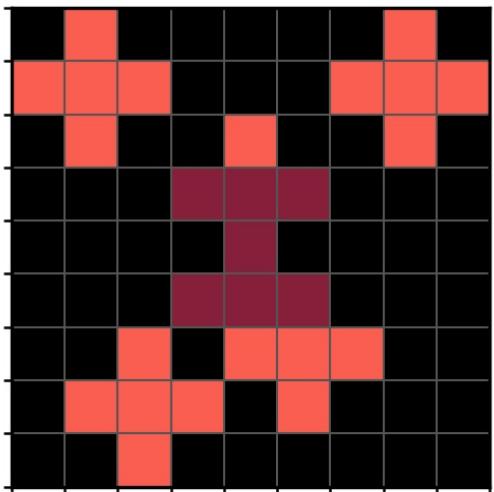
**Input 10**



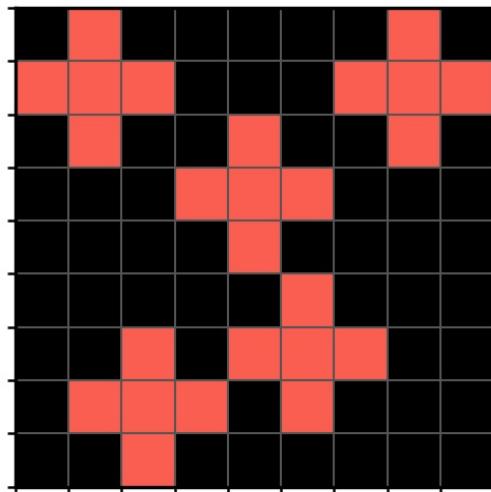
**Output 10**



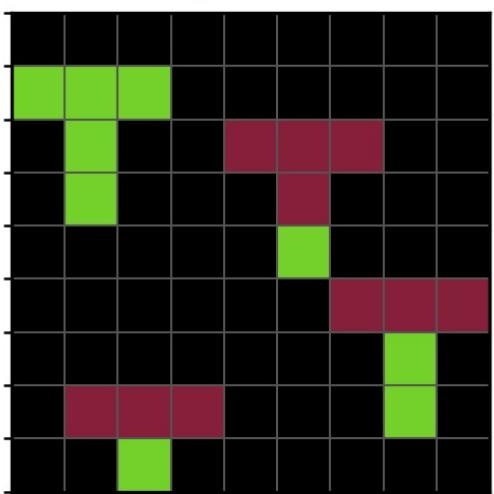
**Input 11**



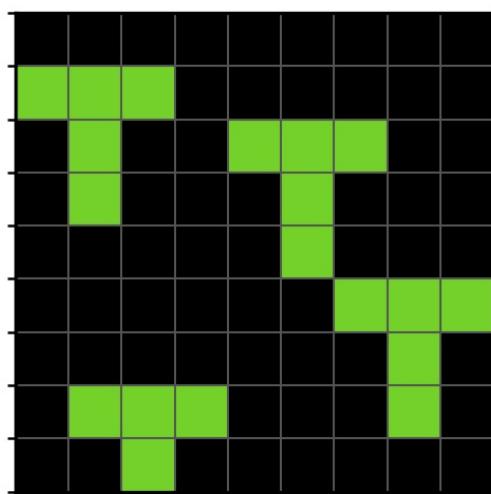
**Output 11**



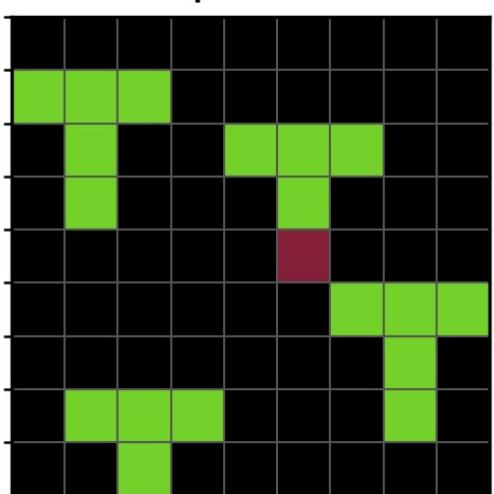
**Input 12**



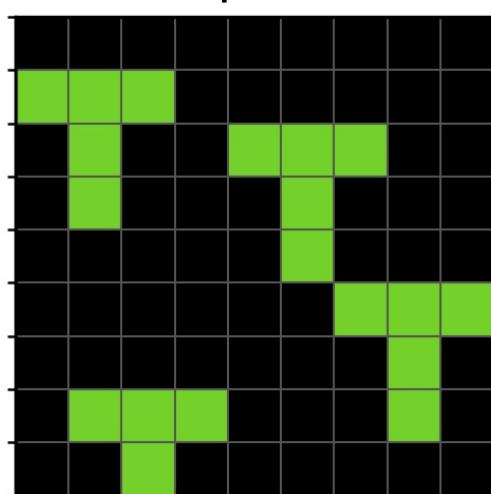
**Output 12**



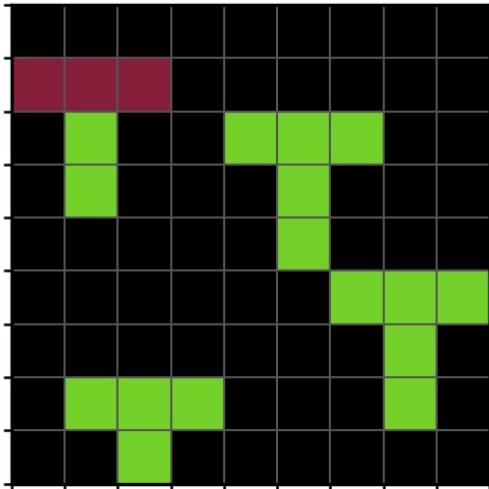
**Input 13**



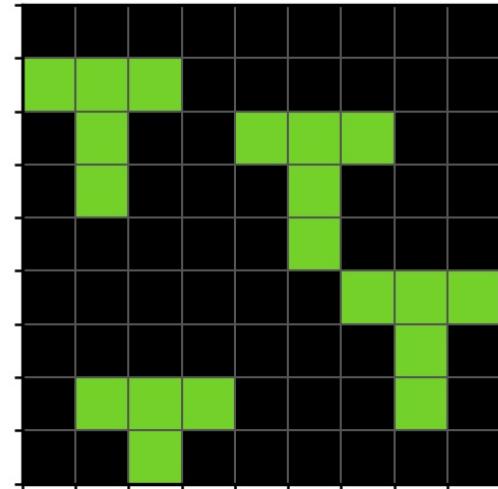
**Output 13**



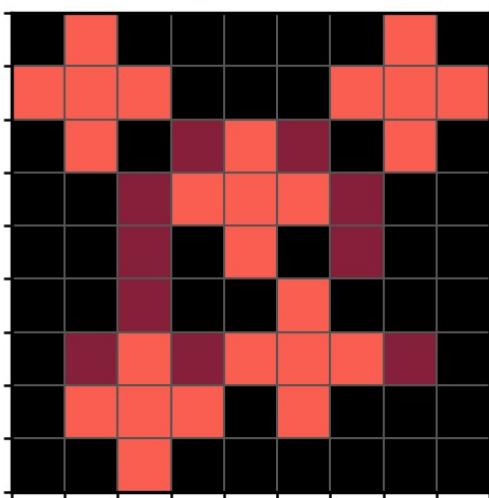
**Input 14**



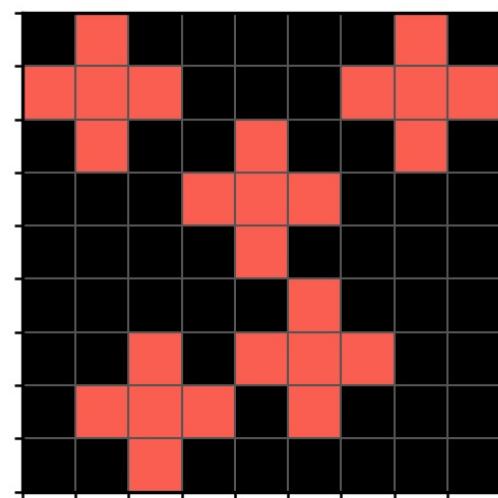
**Output 14**



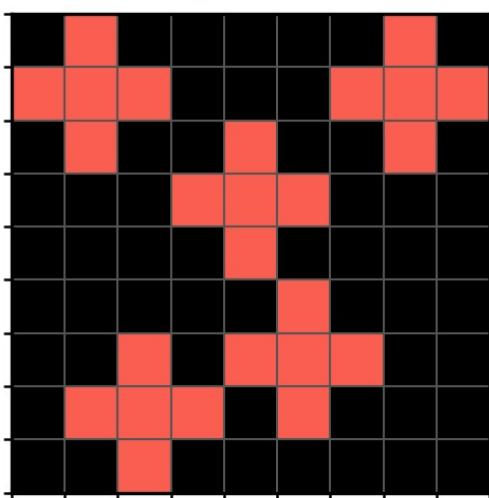
**Input 15**



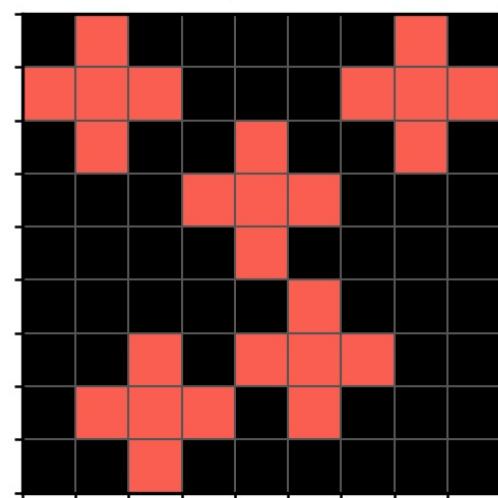
**Output 15**



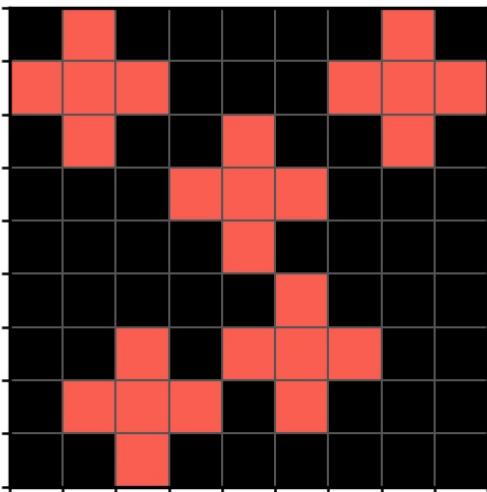
**Input 16**



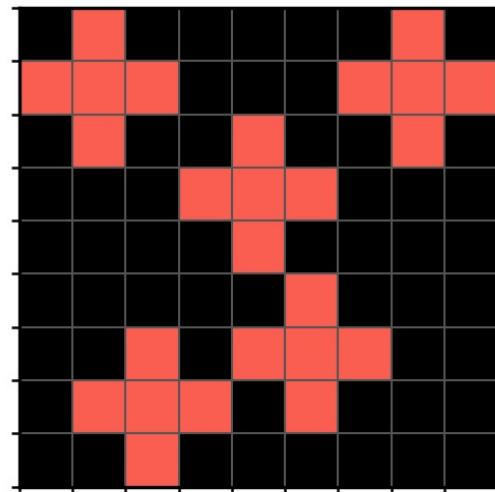
**Output 16**



**Input 17**

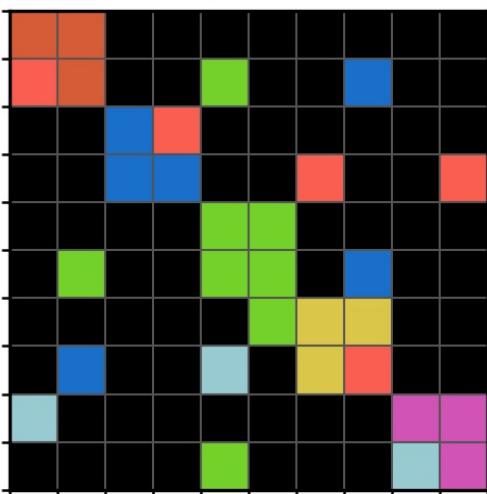


**Output 17**

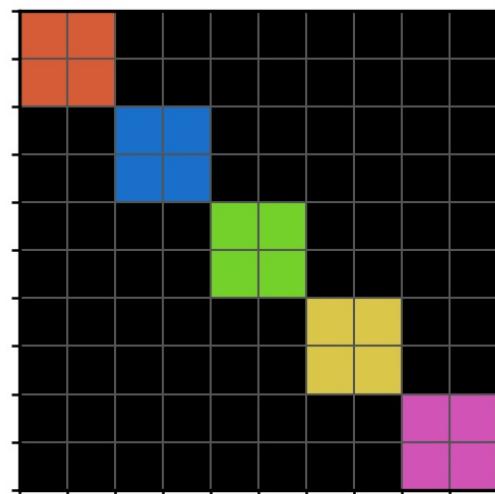


===== file name: CleanUp\_28\_Aug =====

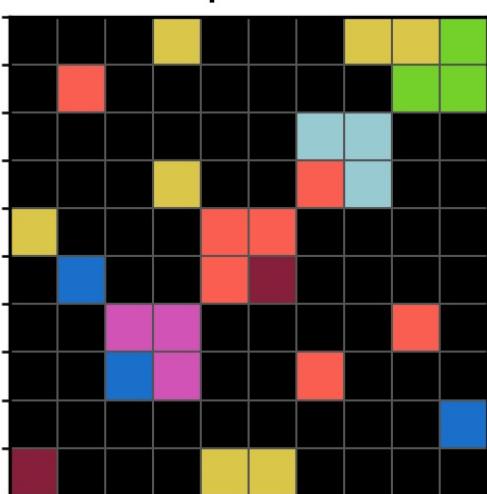
**Input 1**



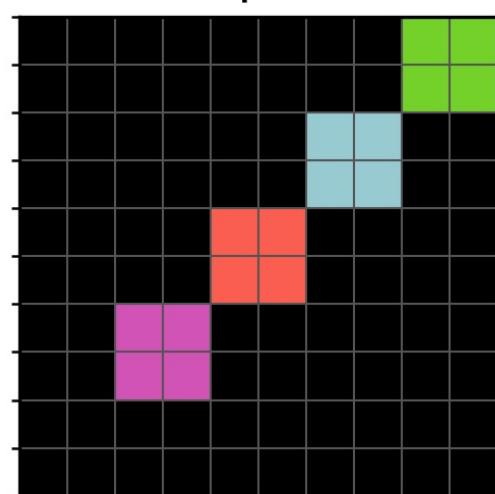
**Output 1**



**Input 2**

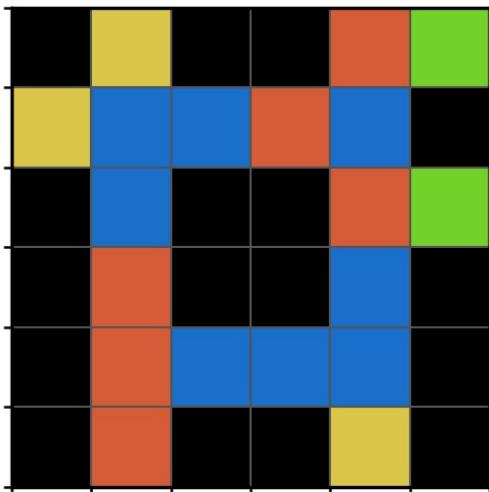


**Output 2**

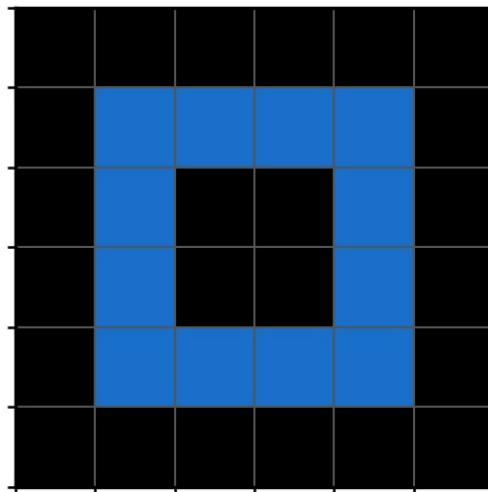


===== file name: CleanUp\_29\_Aug =====

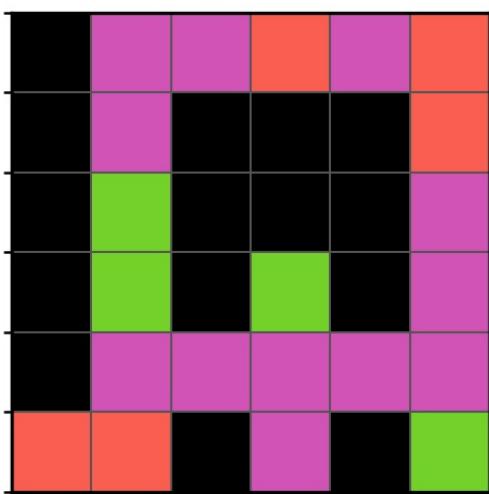
**Input 1**



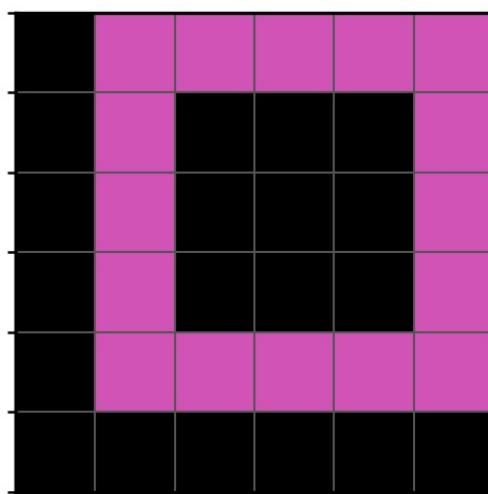
**Output 1**



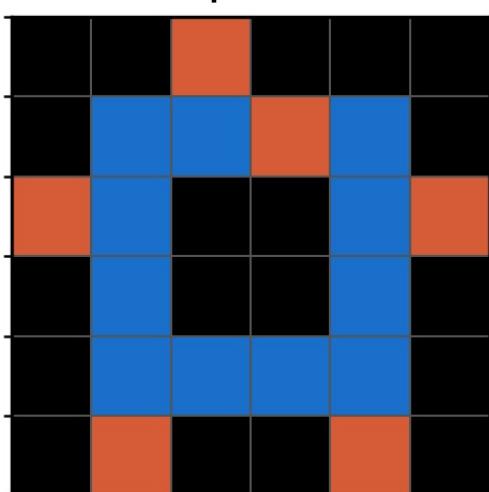
**Input 2**



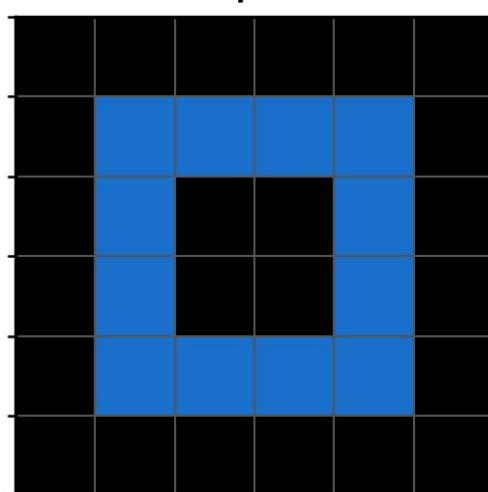
**Output 2**



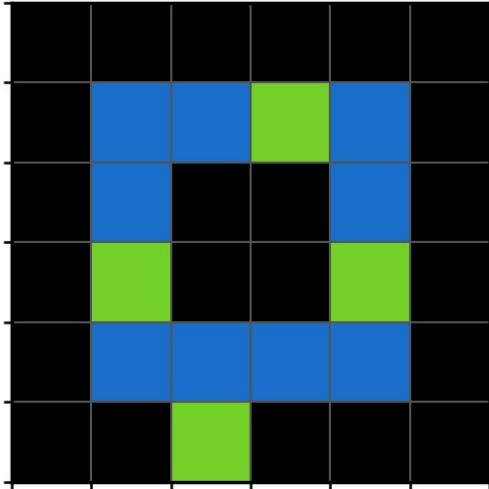
**Input 3**



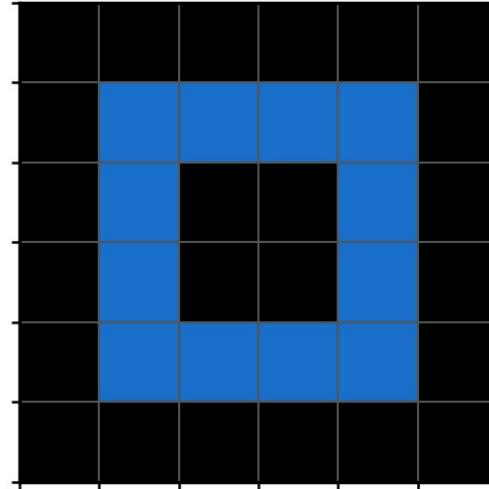
**Output 3**



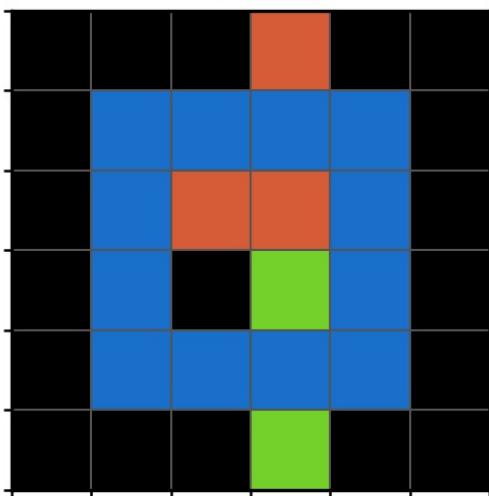
**Input 4**



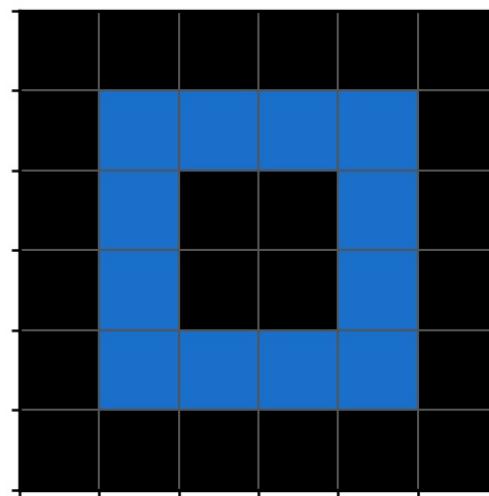
**Output 4**



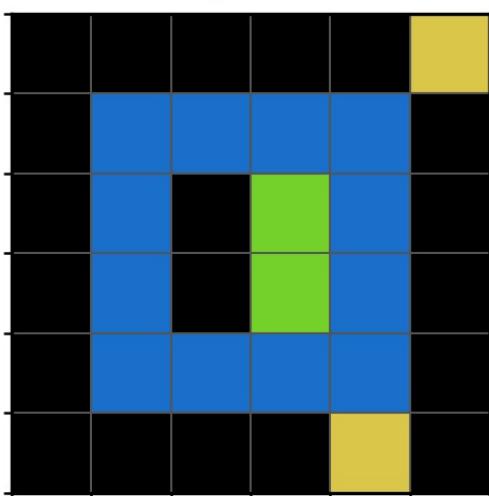
**Input 5**



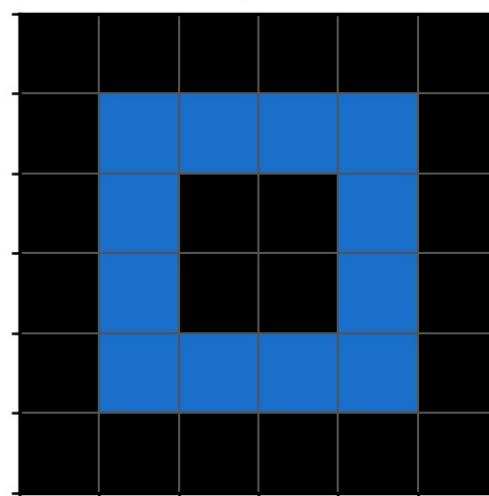
**Output 5**



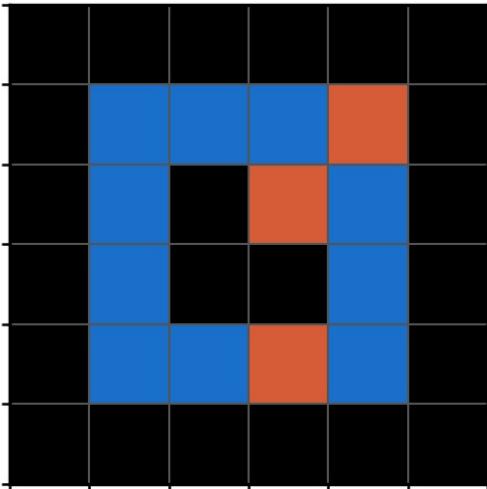
**Input 6**



**Output 6**



**Input 7**



**Output 7**

