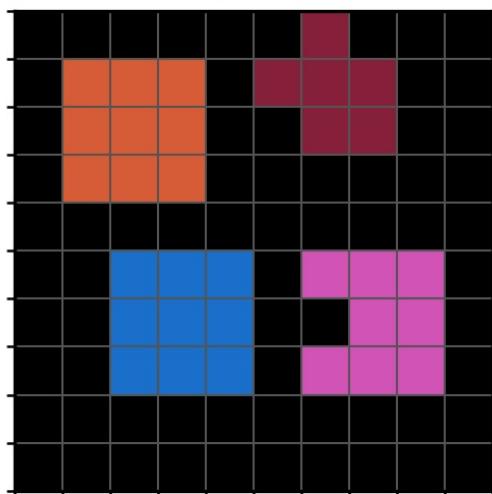
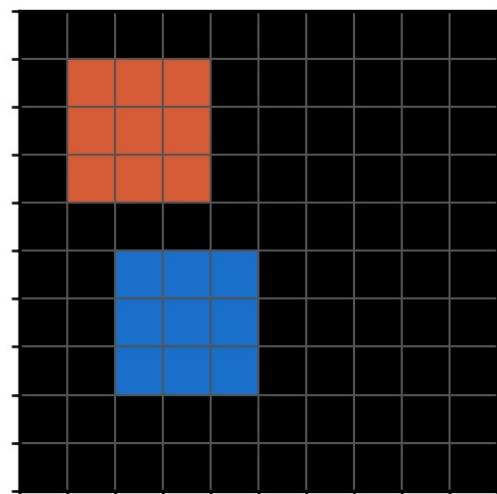


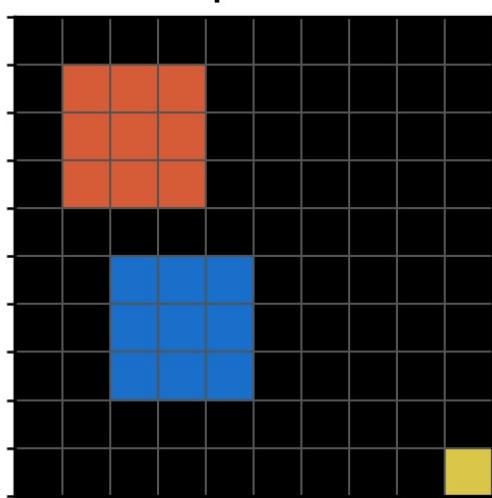
Input 1



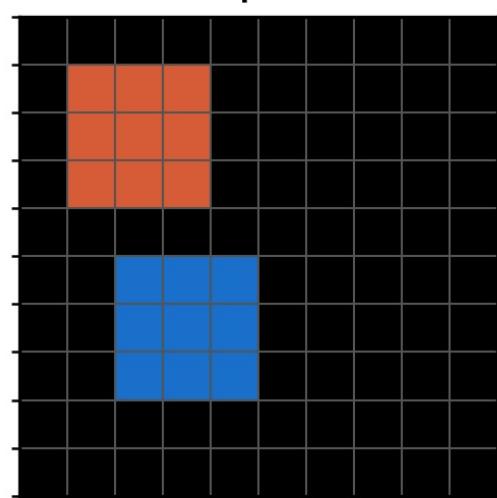
Output 1



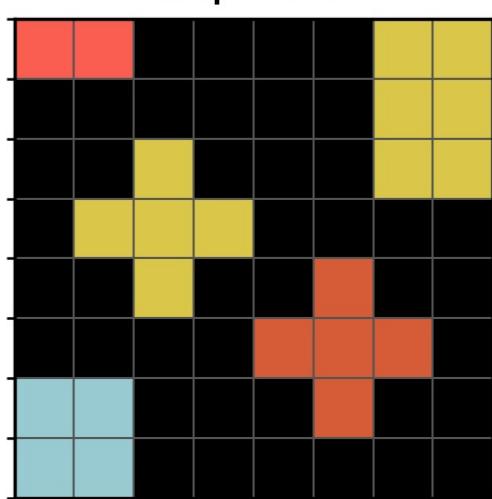
Input 2



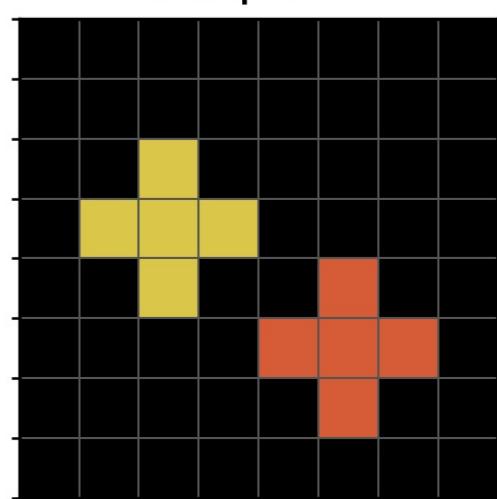
Output 2



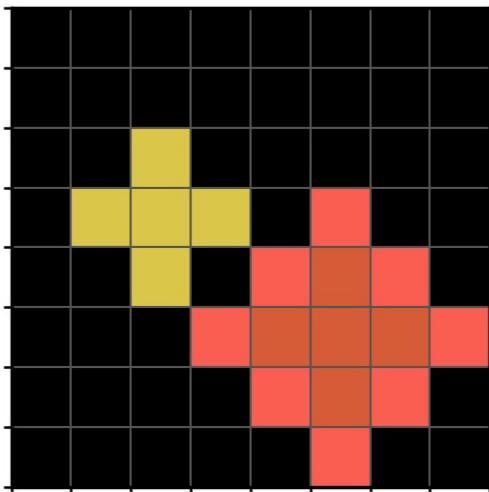
Input 3



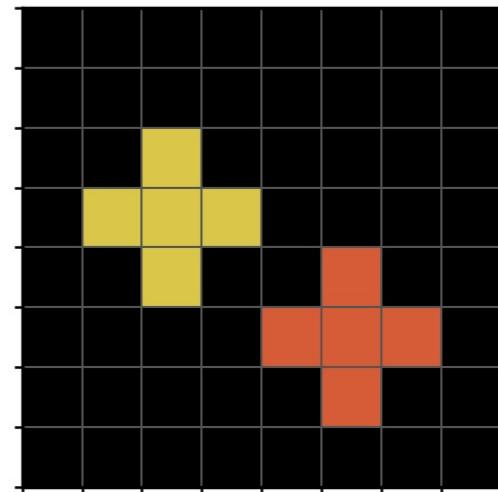
Output 3



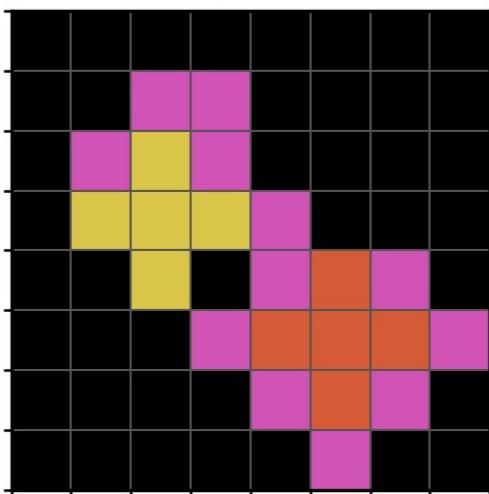
Input 4



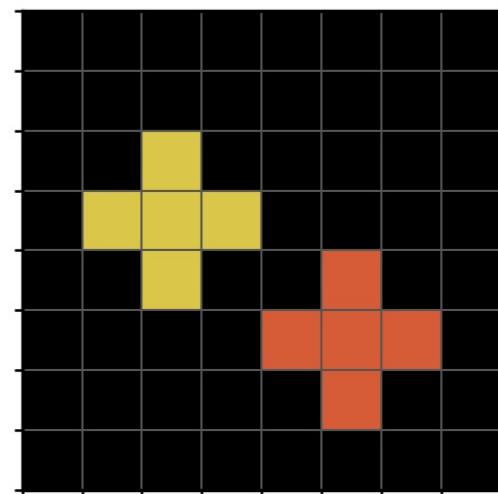
Output 4



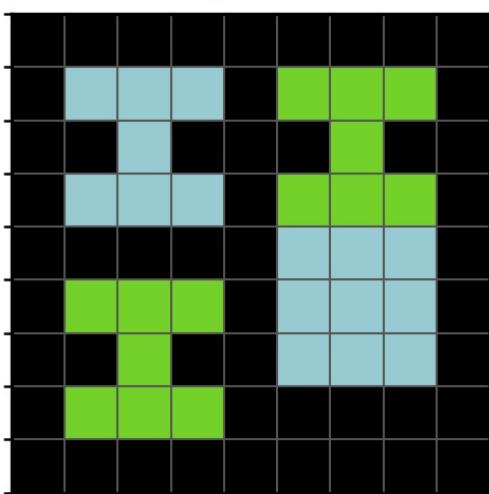
Input 5



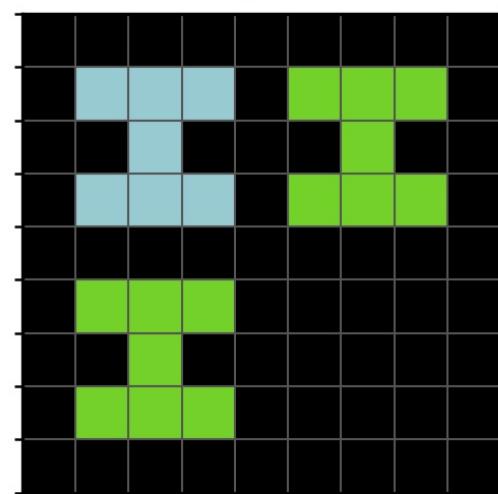
Output 5



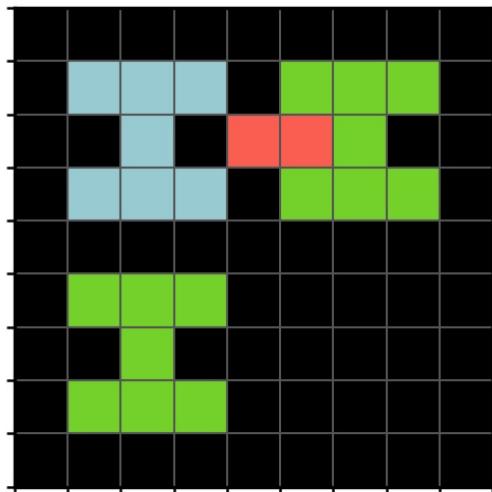
Input 6



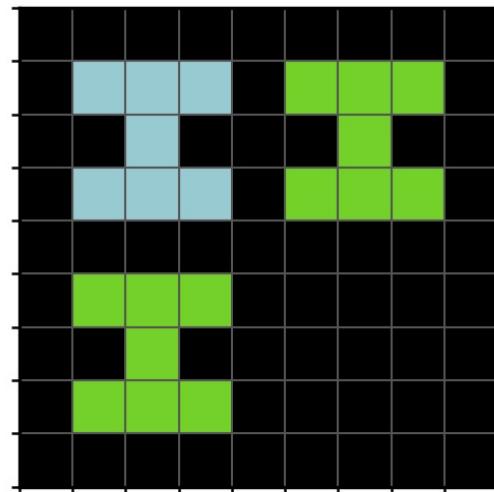
Output 6



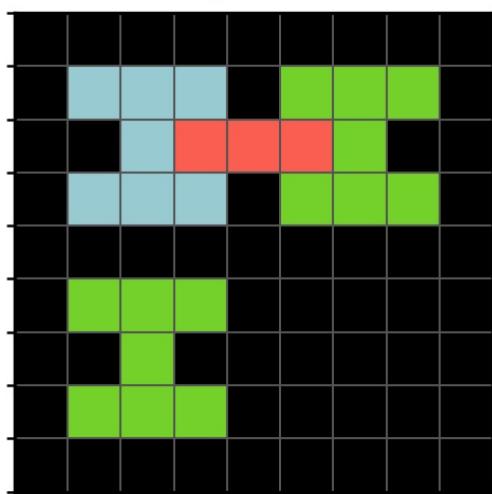
Input 7



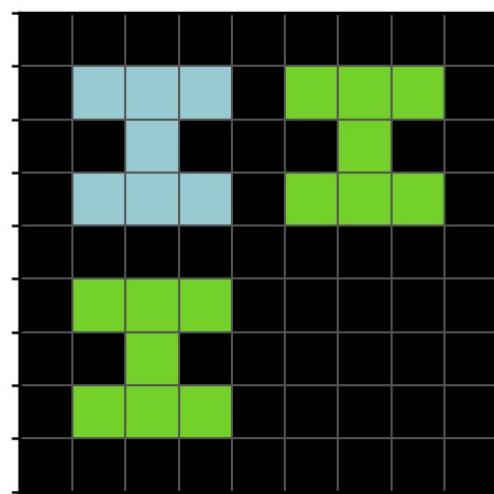
Output 7



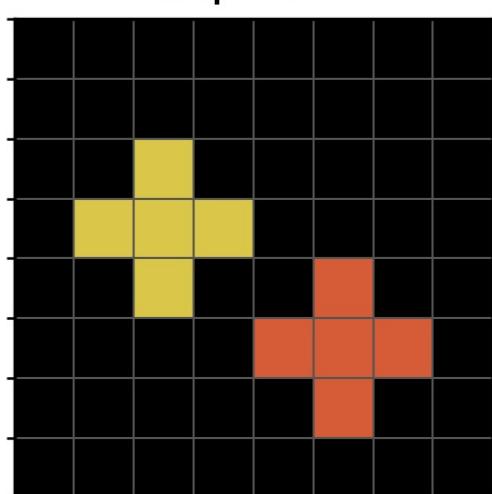
Input 8



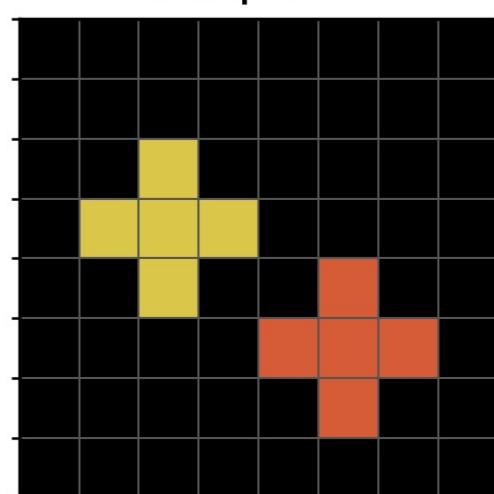
Output 8



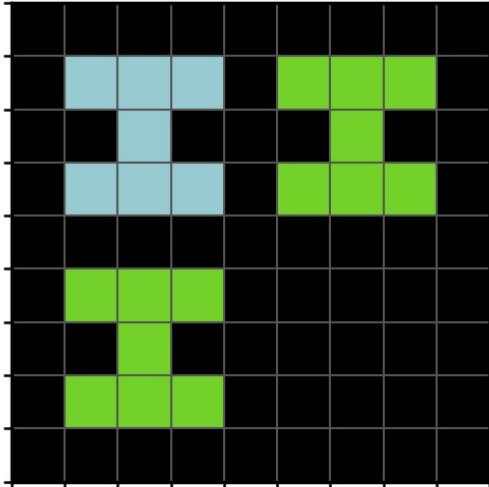
Input 9



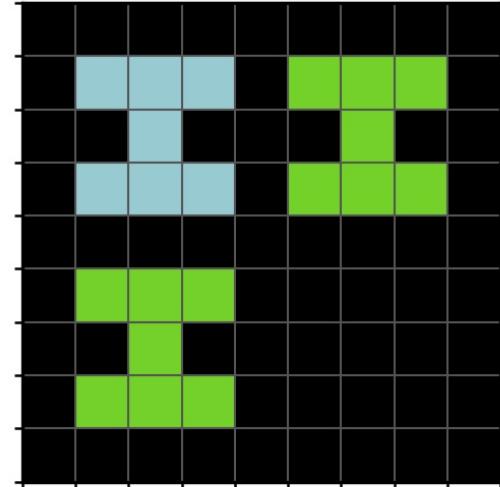
Output 9



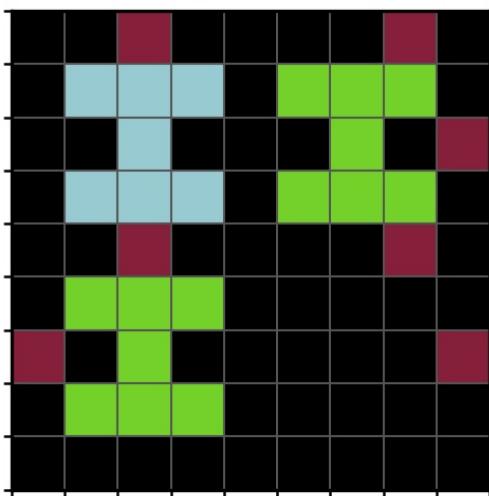
Input 10



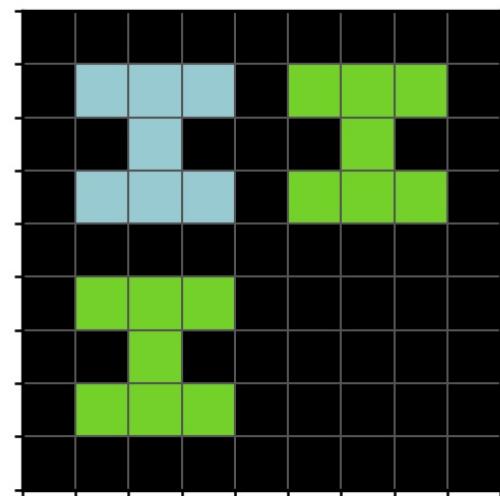
Output 10



Input 11

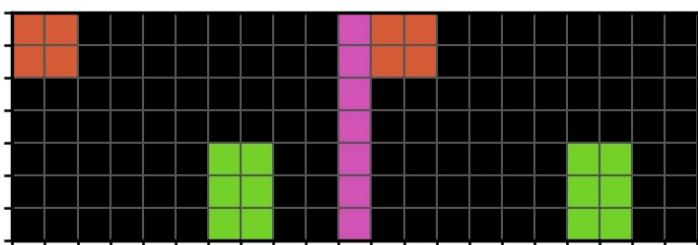


Output 11

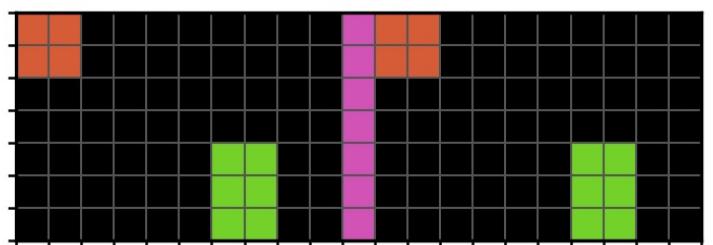


===== file name: SameDifferent_131_Aug =====

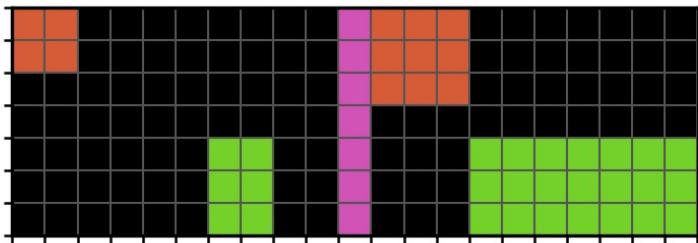
Input 1



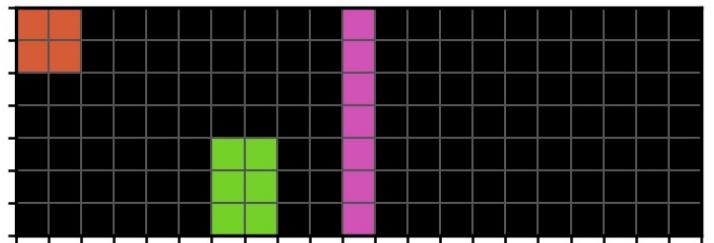
Output 1



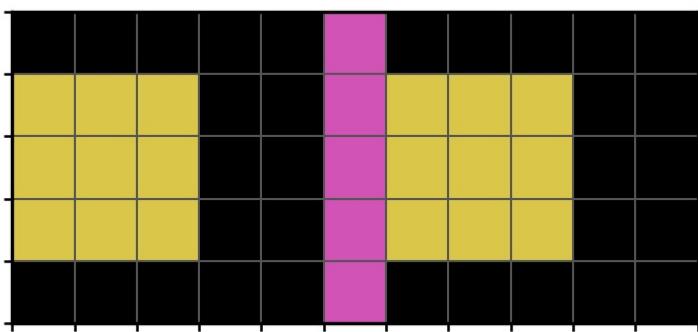
Input 2



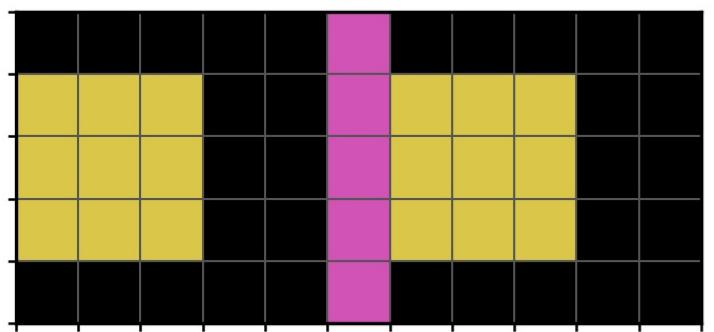
Output 2



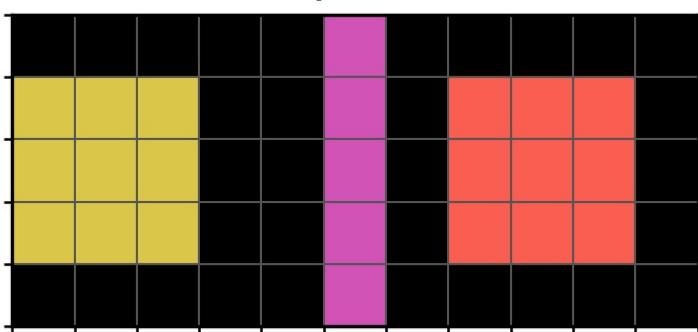
Input 3



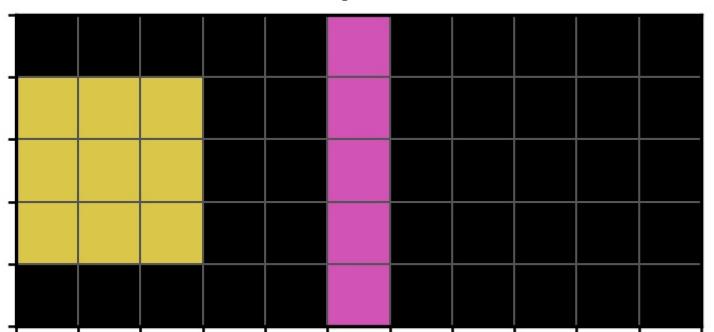
Output 3



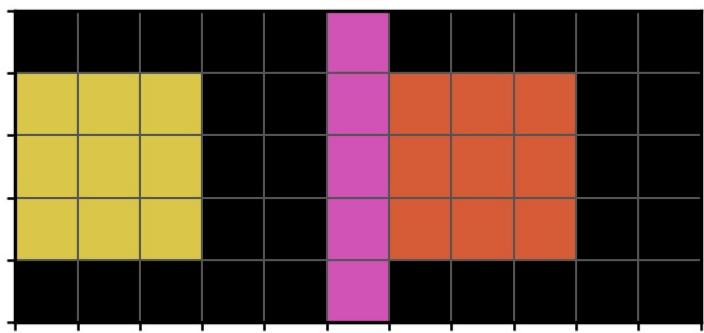
Input 4



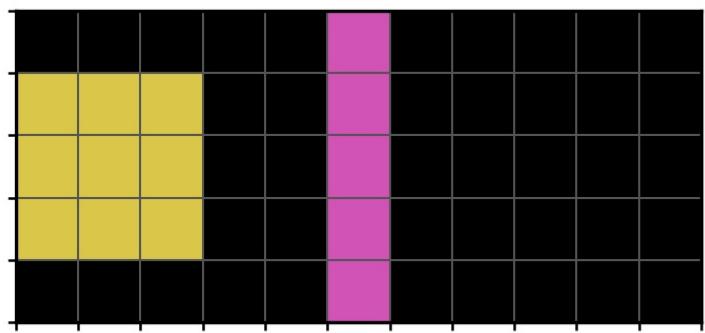
Output 4



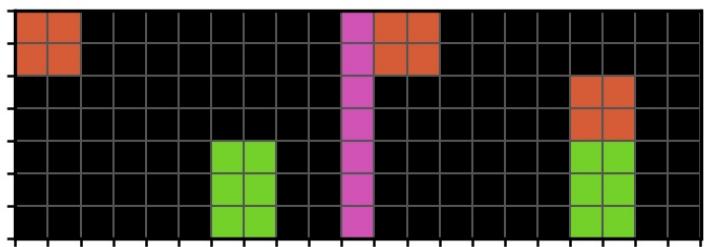
Input 5



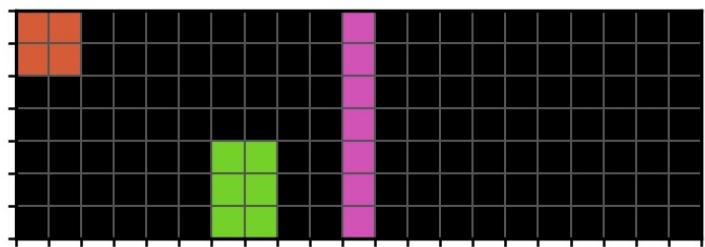
Output 5



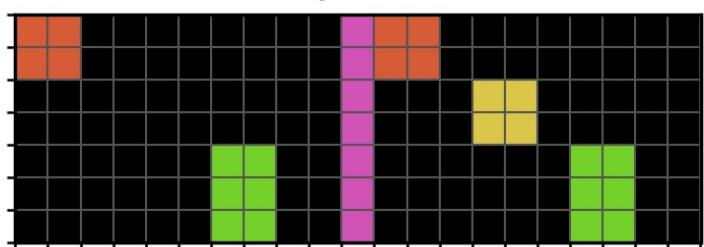
Input 6



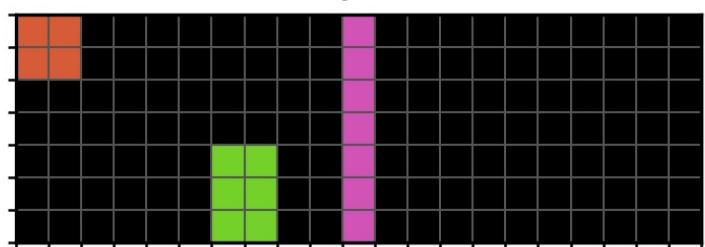
Output 6



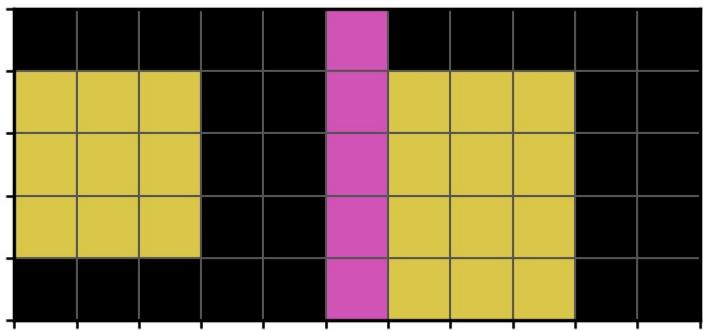
Input 7



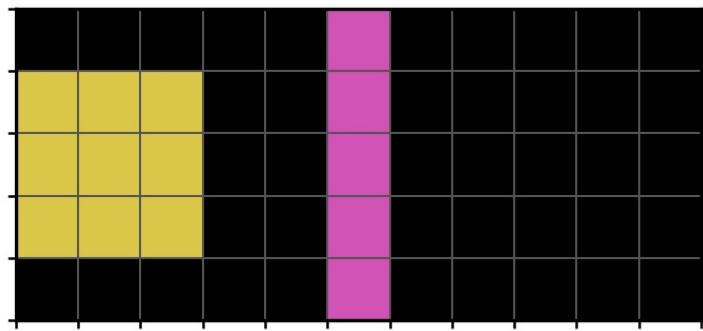
Output 7



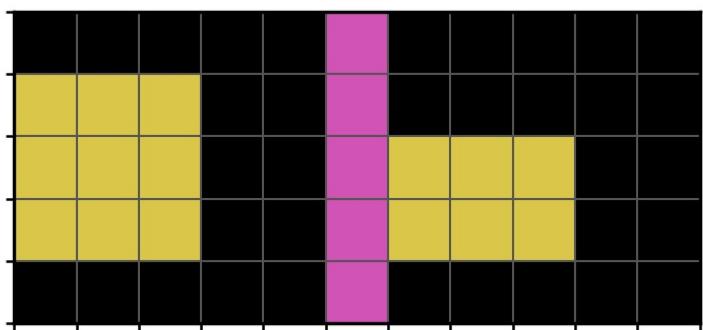
Input 8



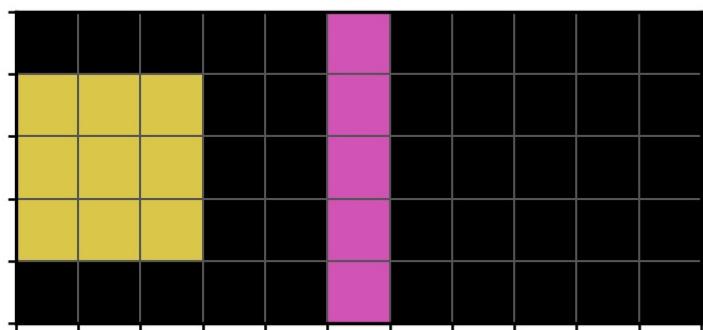
Output 8



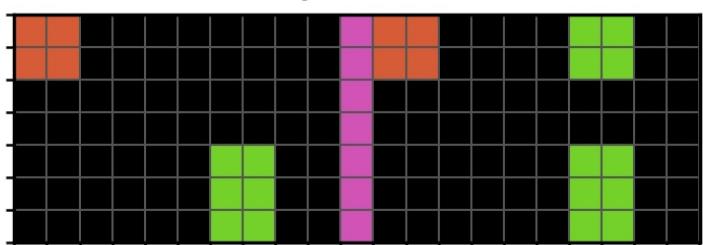
Input 9



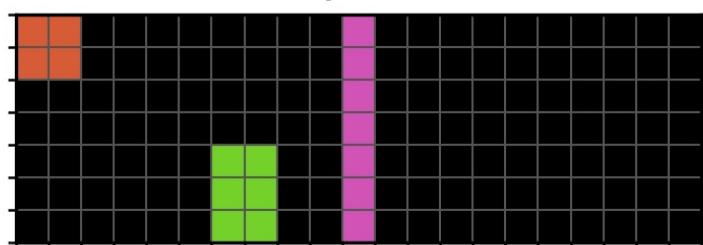
Output 9



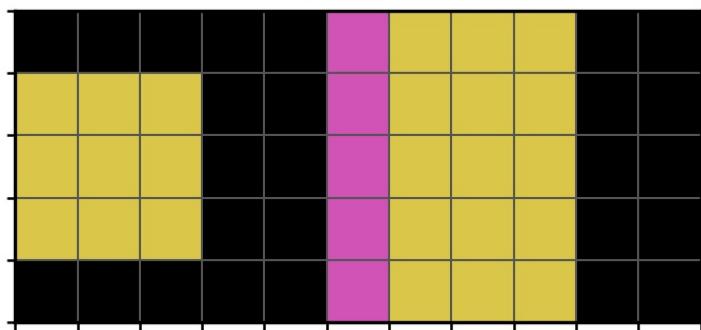
Input 10



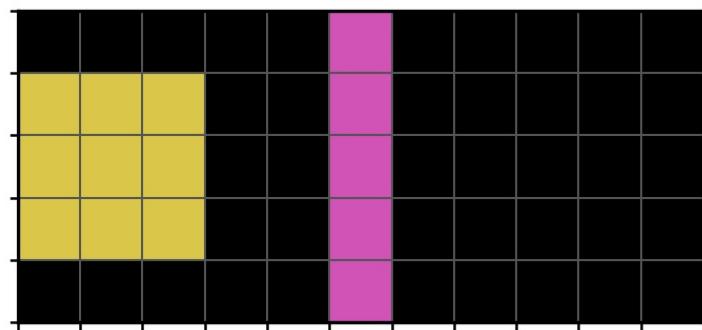
Output 10



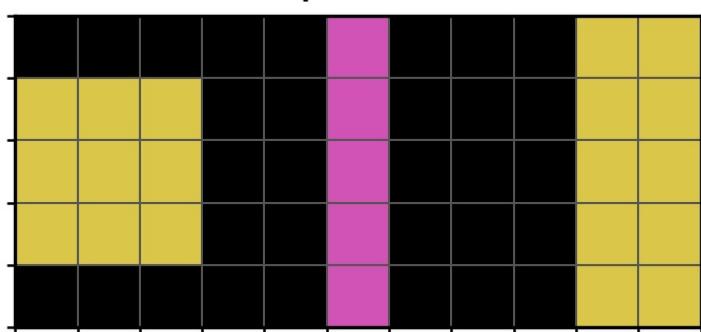
Input 11



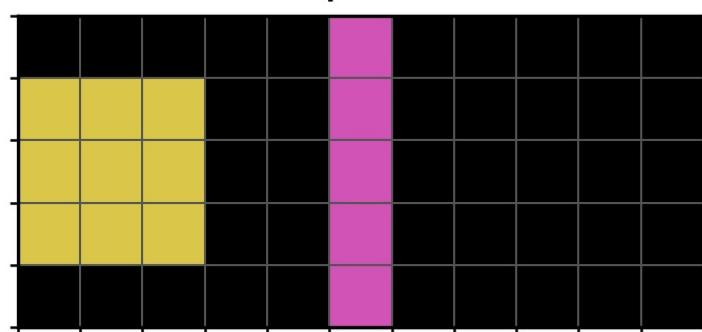
Output 11



Input 12

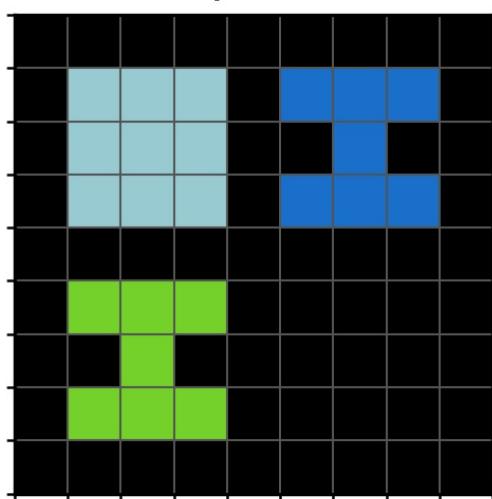


Output 12

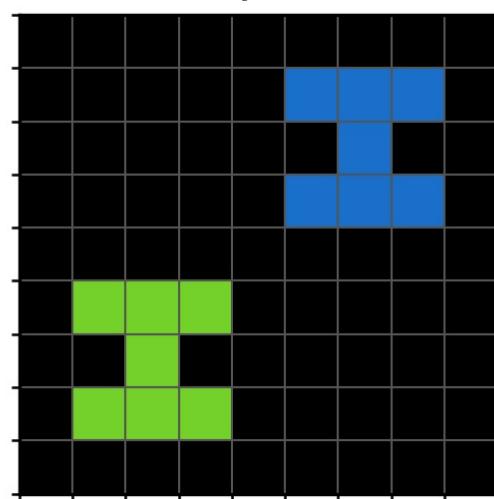


===== file name: **SameDifferent_132_Aug** =====

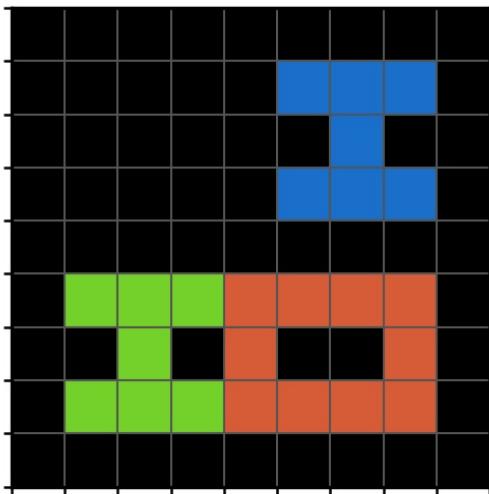
Input 1



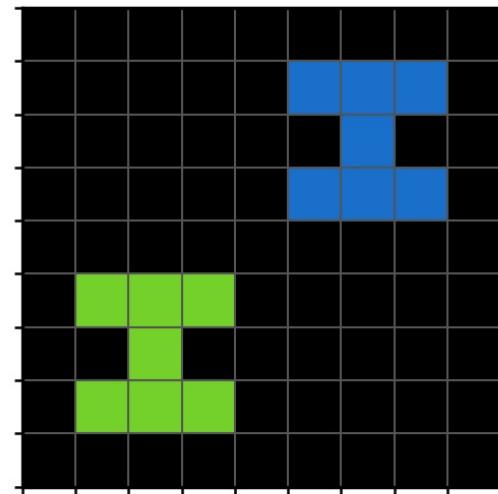
Output 1



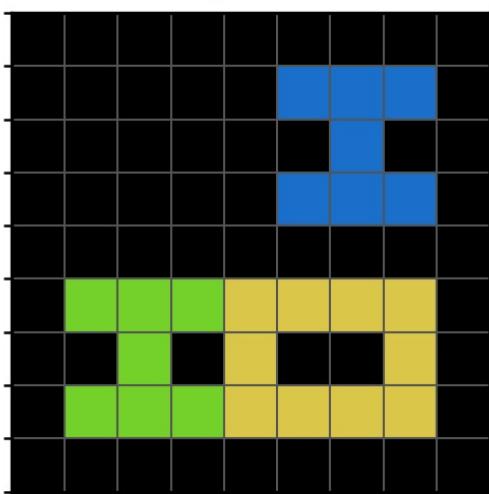
Input 2



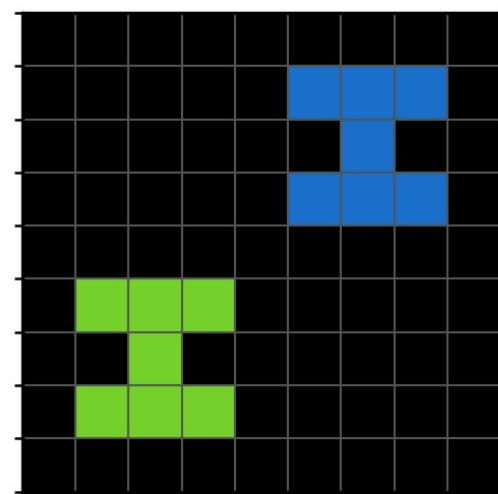
Output 2



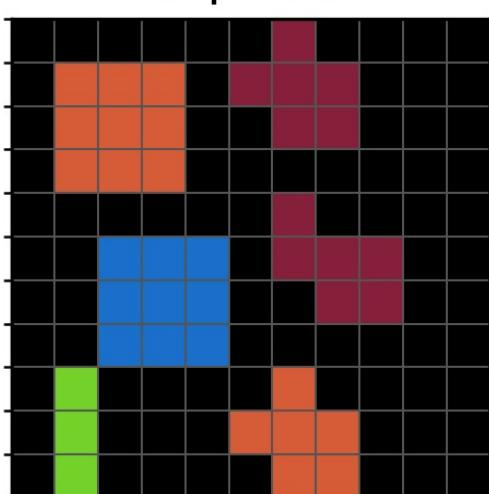
Input 3



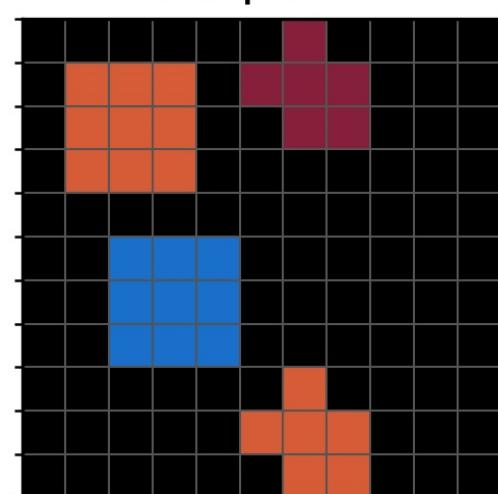
Output 3



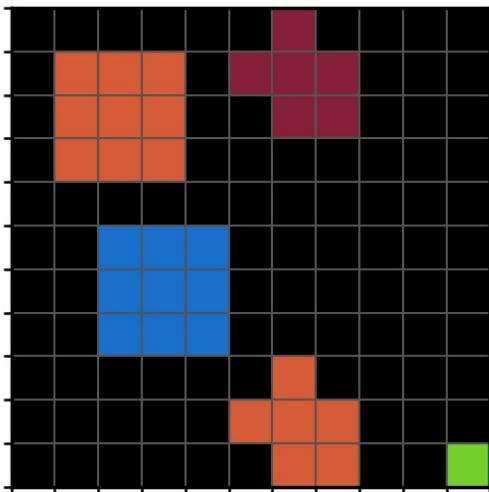
Input 4



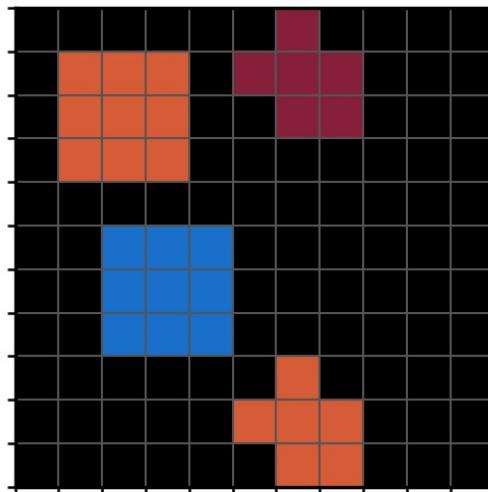
Output 4



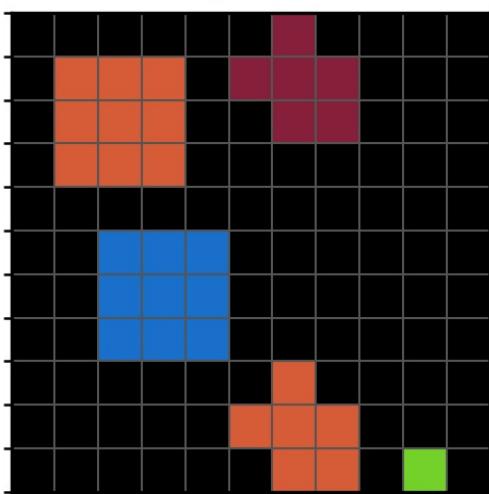
Input 5



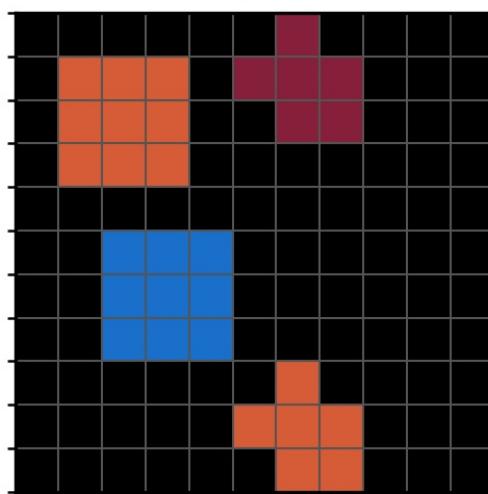
Output 5



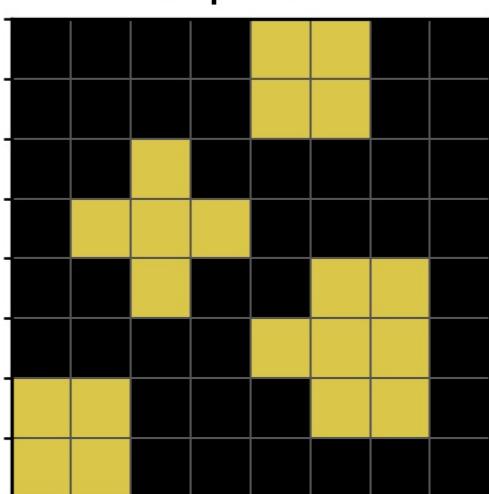
Input 6



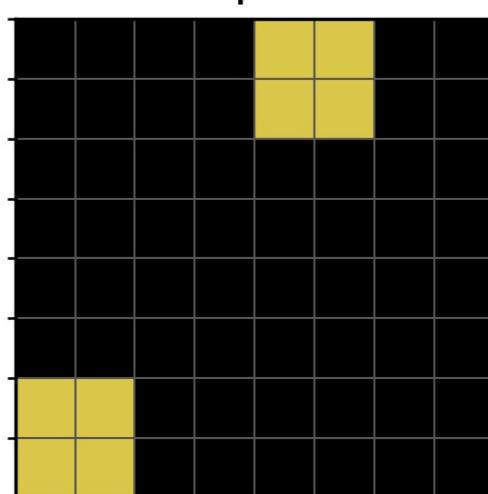
Output 6



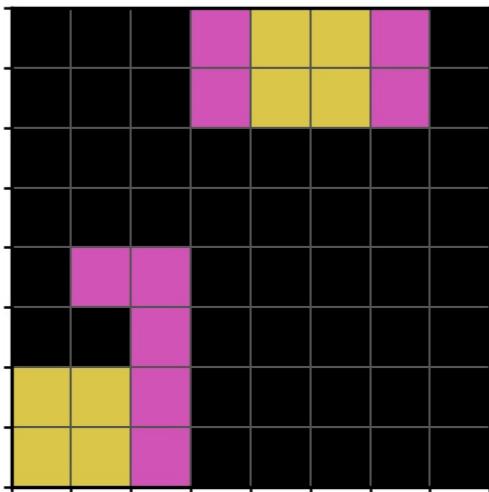
Input 7



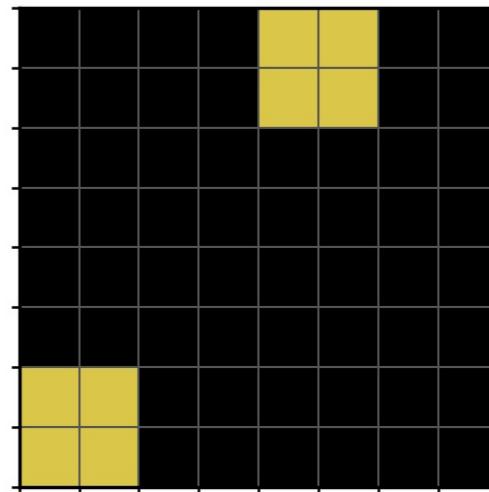
Output 7



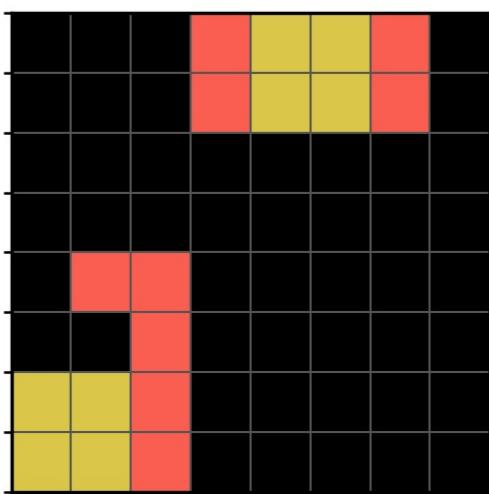
Input 8



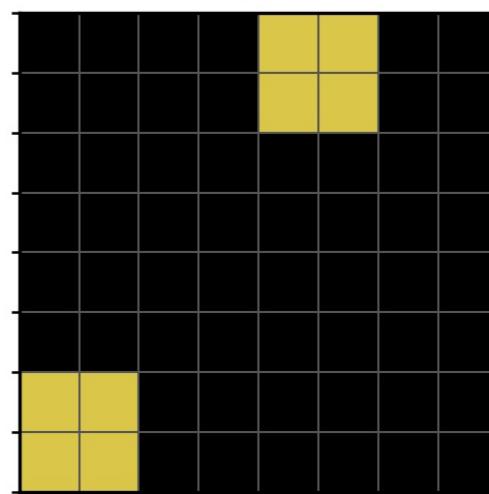
Output 8



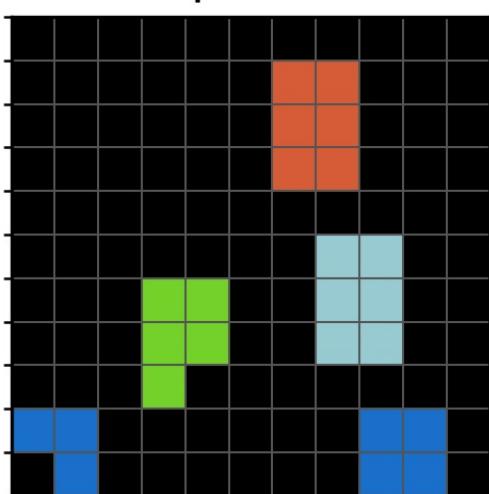
Input 9



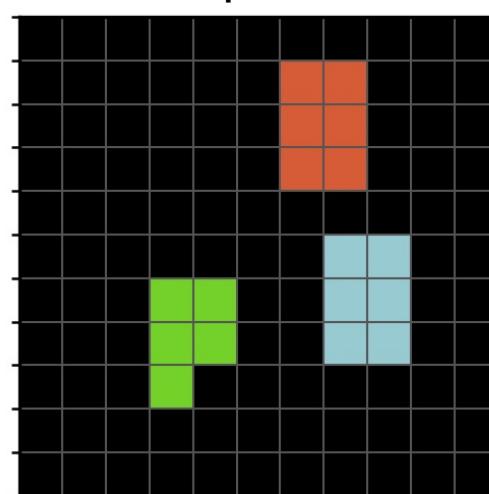
Output 9



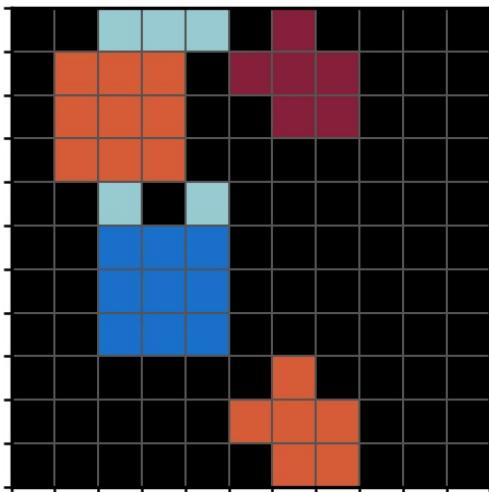
Input 10



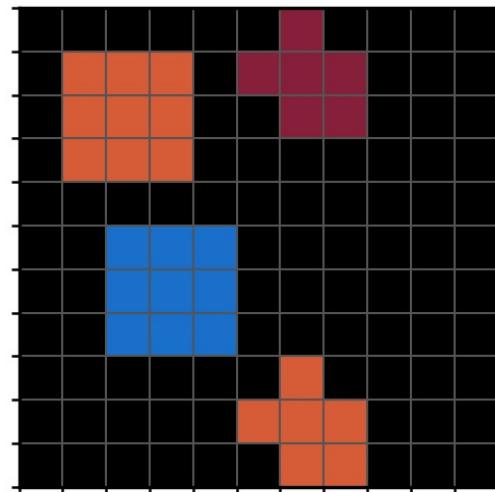
Output 10



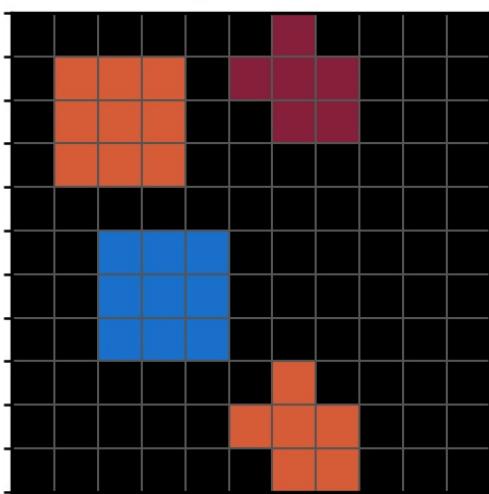
Input 11



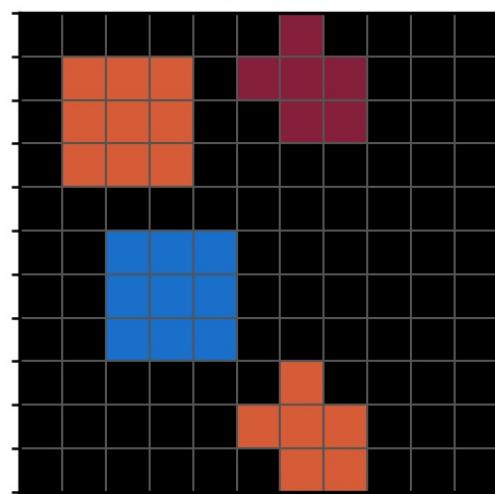
Output 11



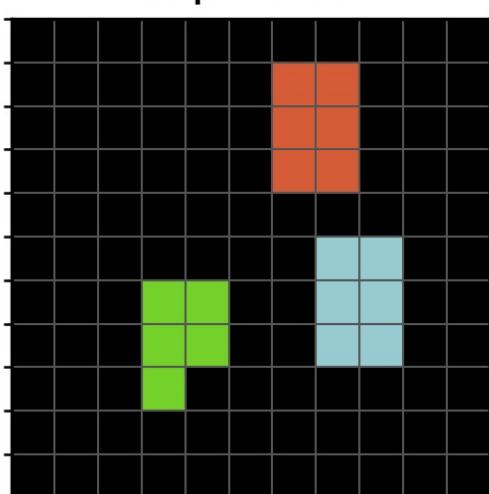
Input 12



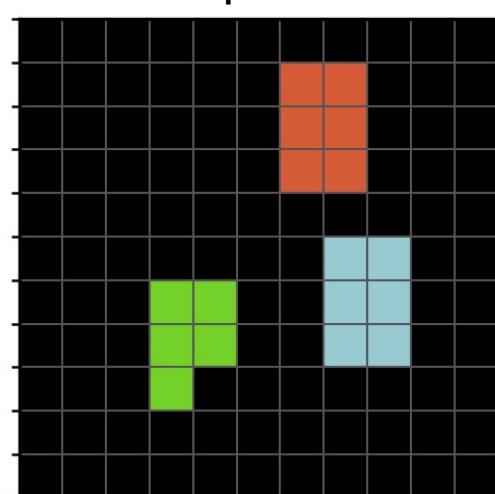
Output 12



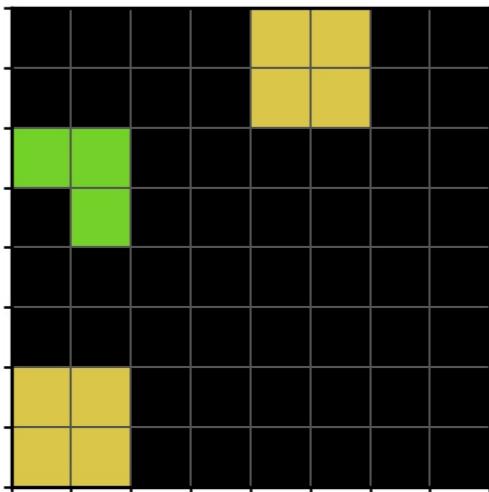
Input 13



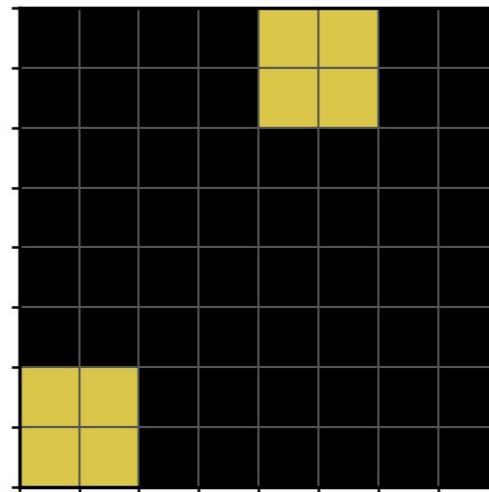
Output 13



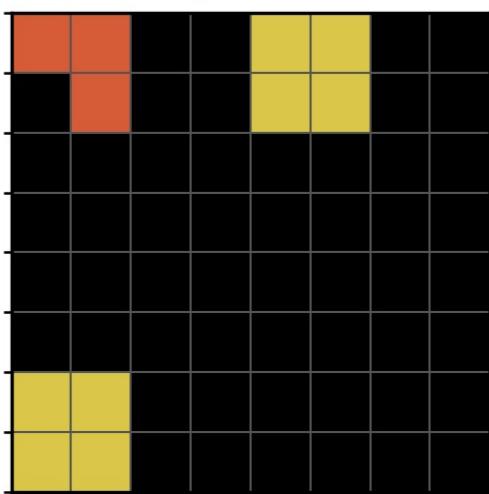
Input 14



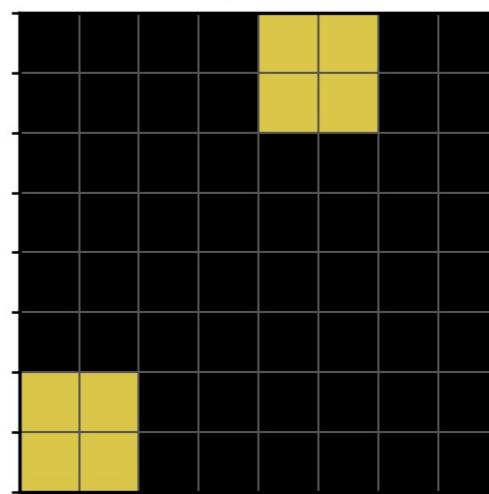
Output 14



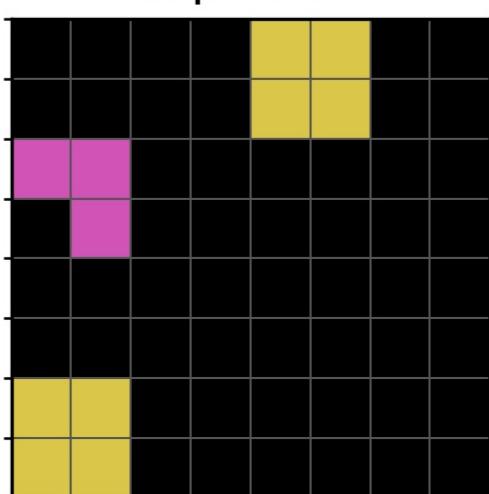
Input 15



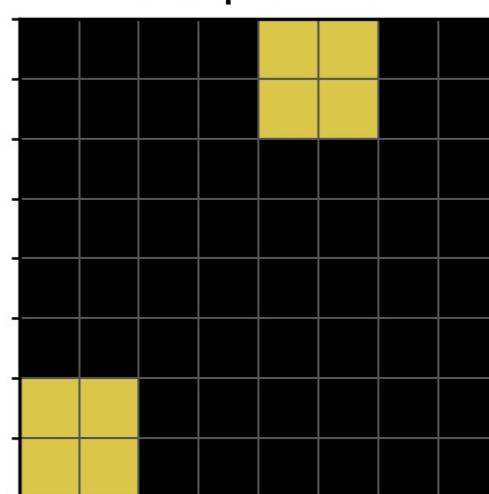
Output 15



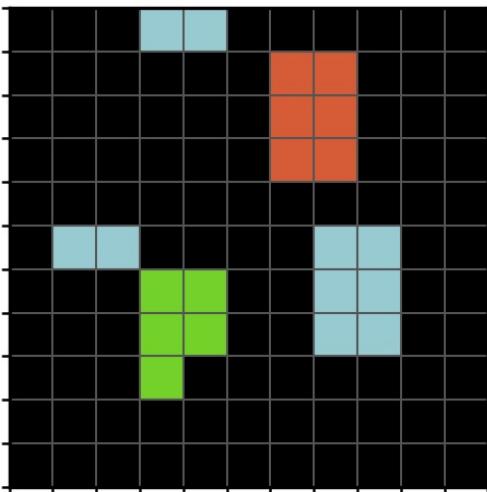
Input 16



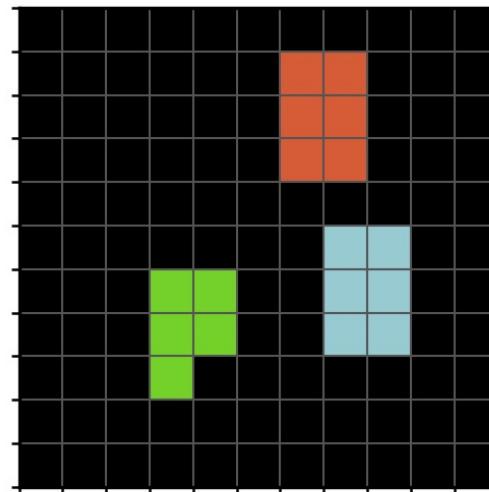
Output 16



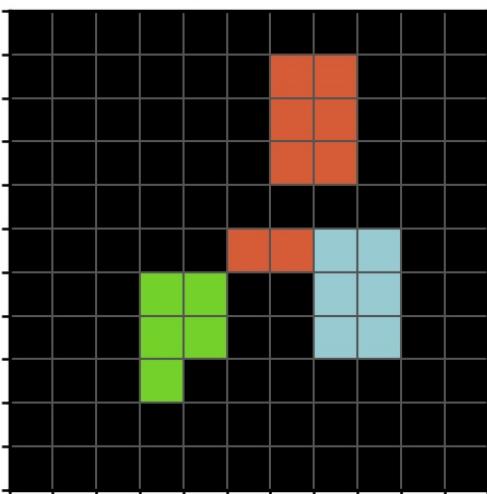
Input 17



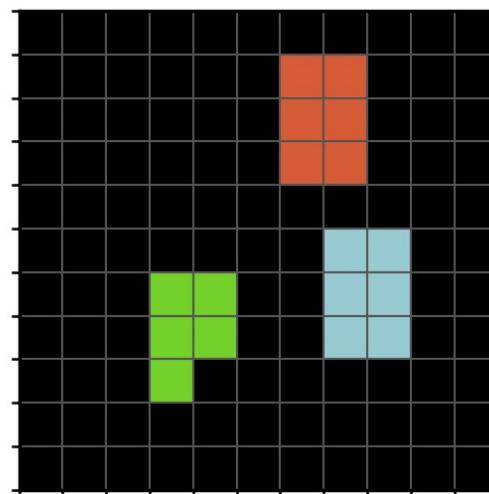
Output 17



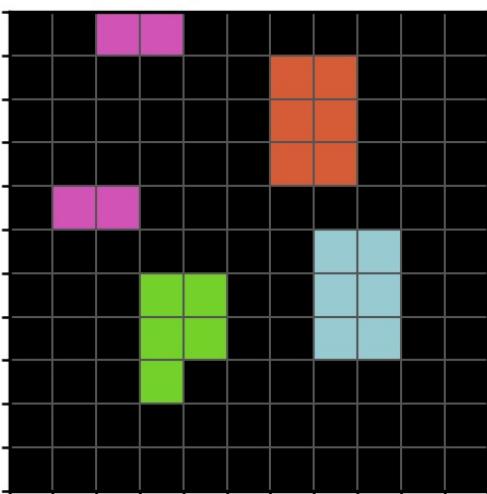
Input 18



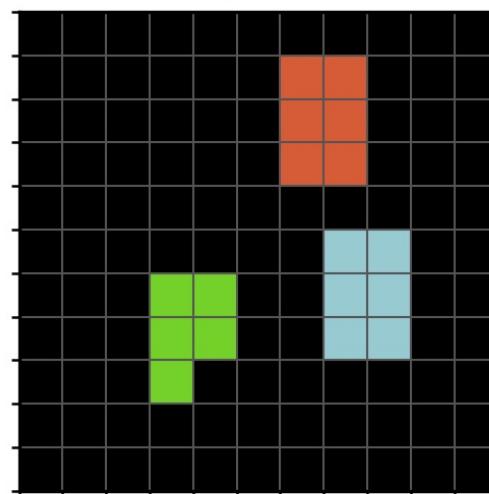
Output 18



Input 19

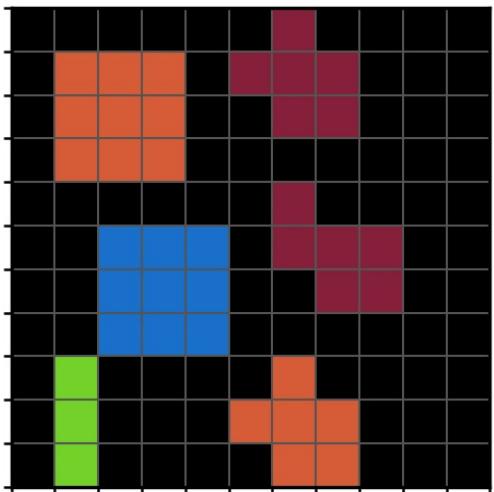


Output 19

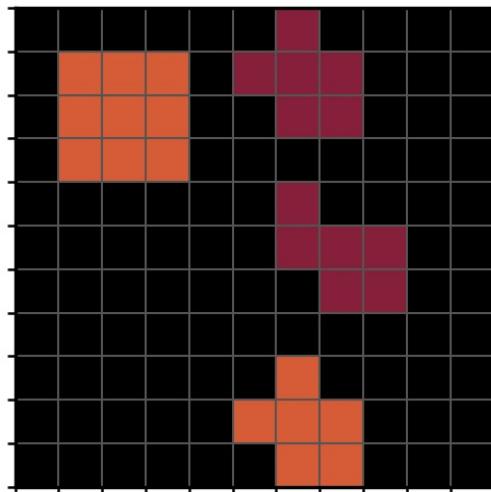


===== file name: SameDifferent_133_Aug =====

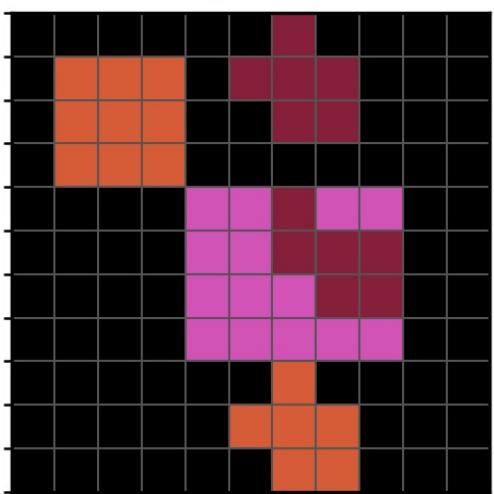
Input 1



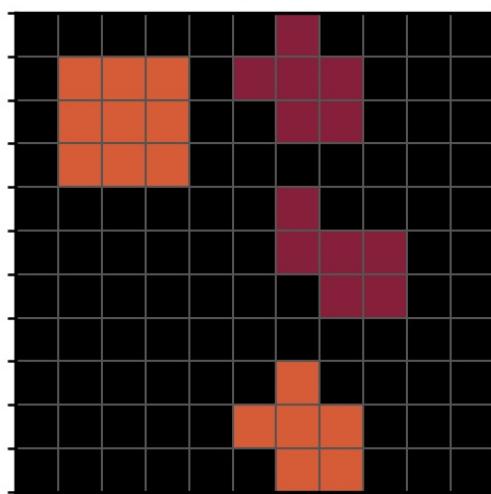
Output 1



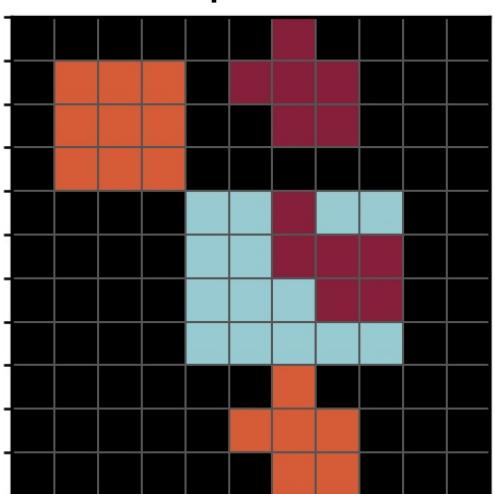
Input 2



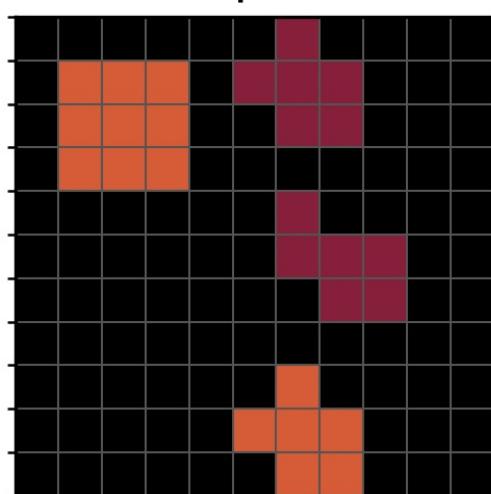
Output 2



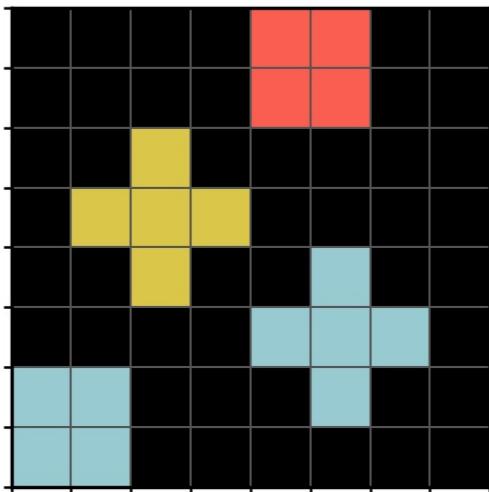
Input 3



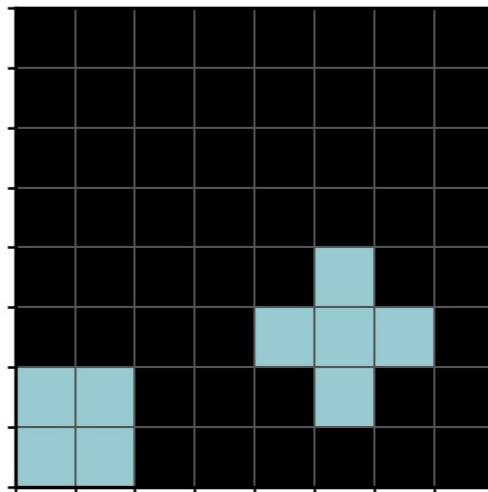
Output 3



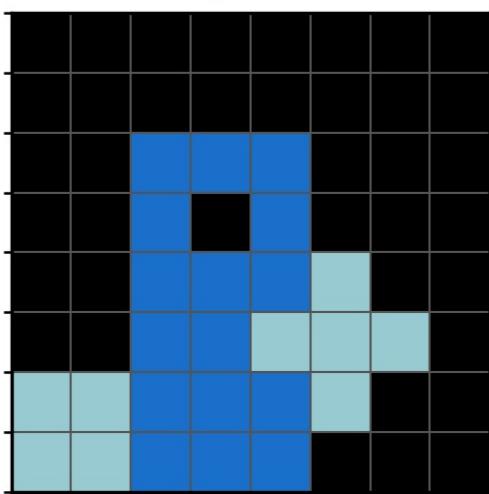
Input 4



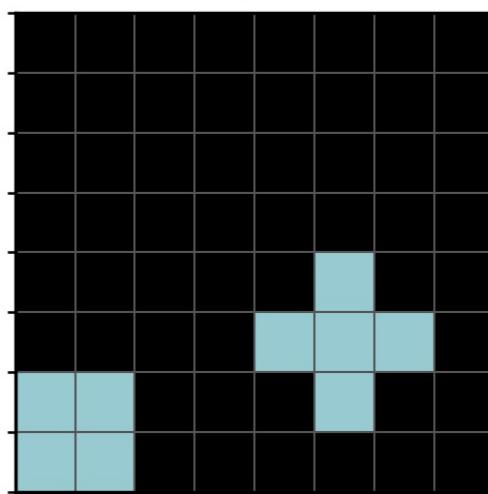
Output 4



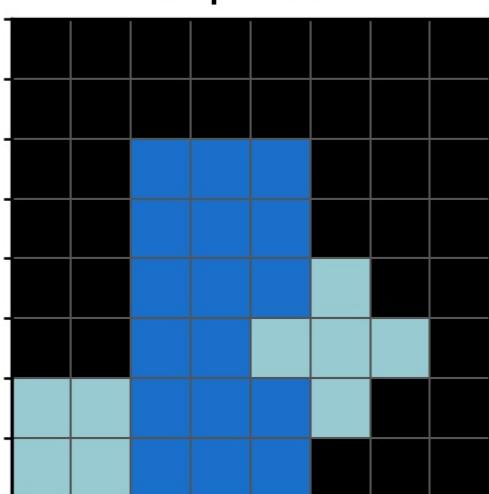
Input 5



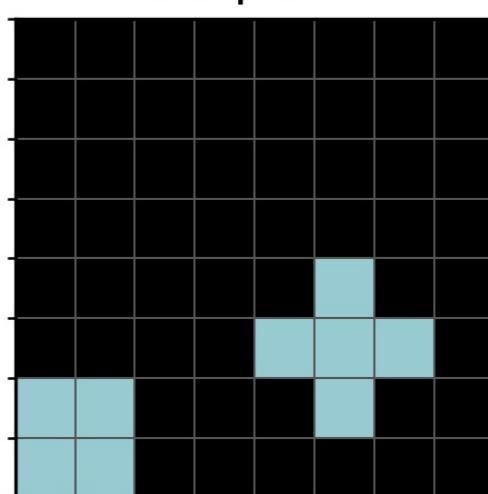
Output 5



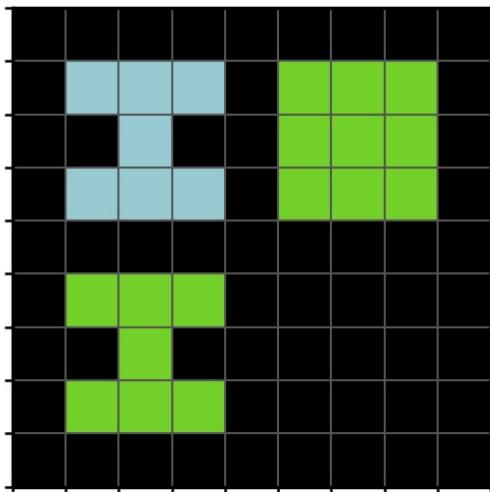
Input 6



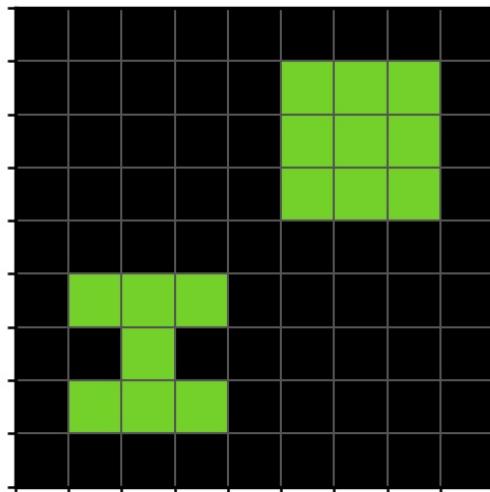
Output 6



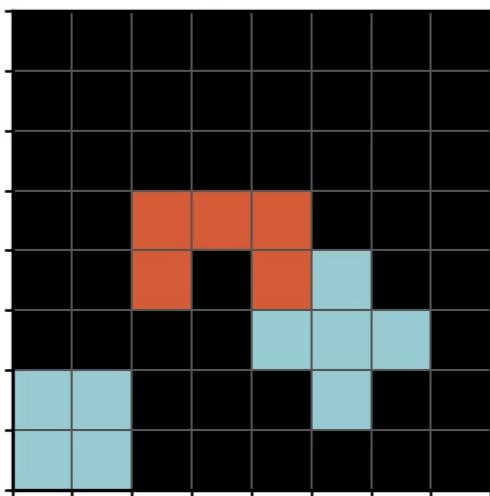
Input 7



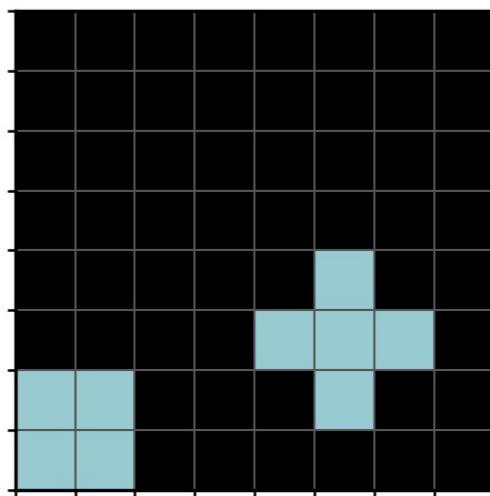
Output 7



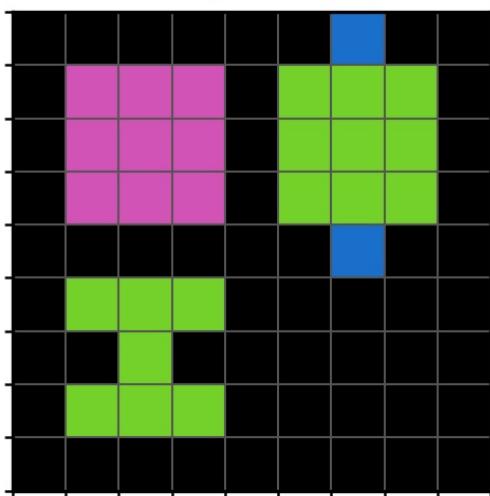
Input 8



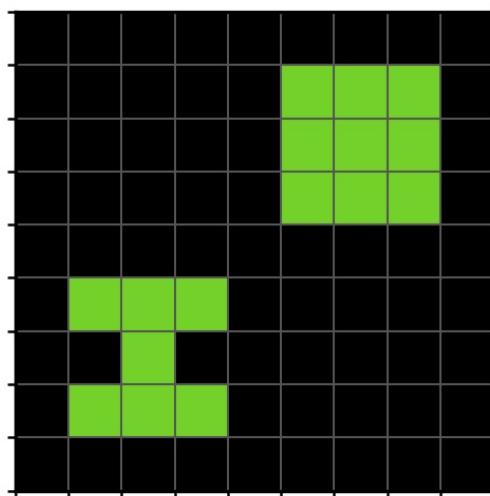
Output 8



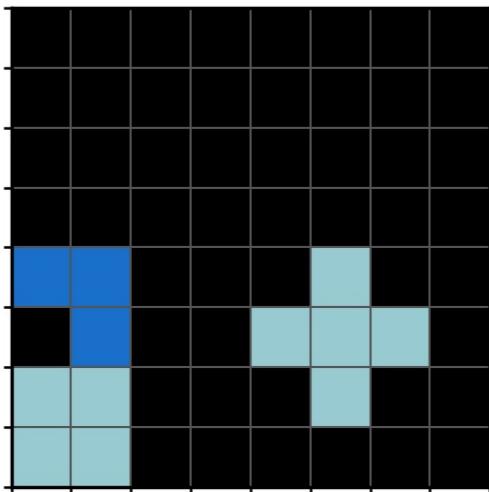
Input 9



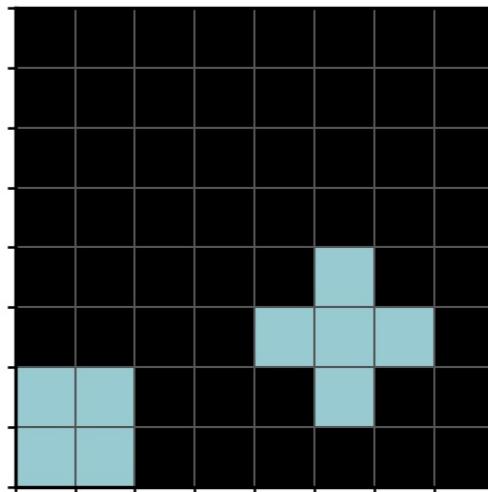
Output 9



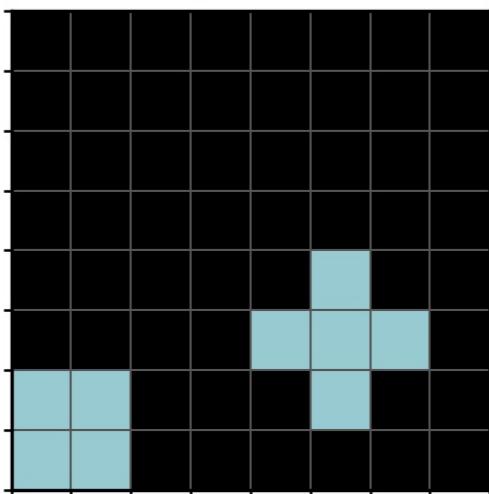
Input 10



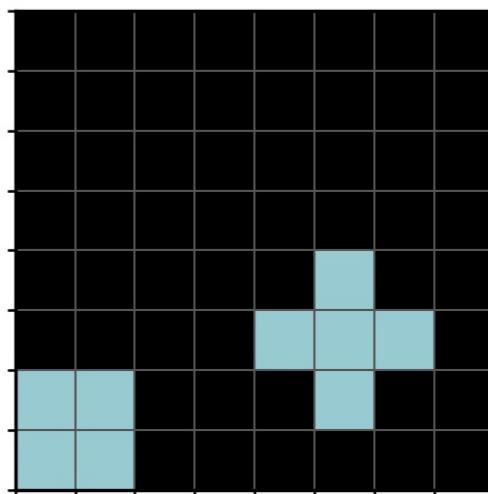
Output 10



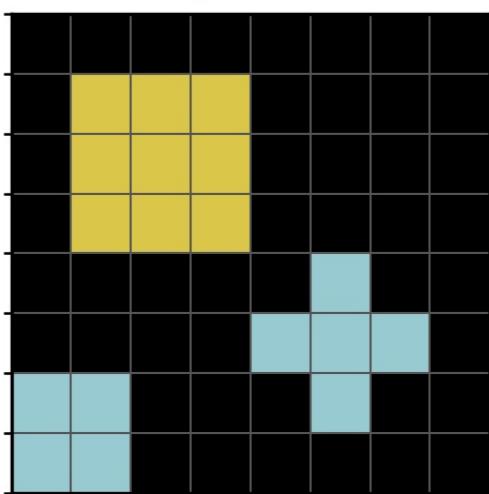
Input 11



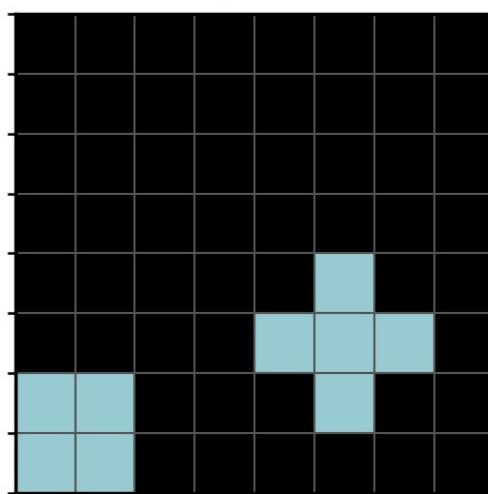
Output 11



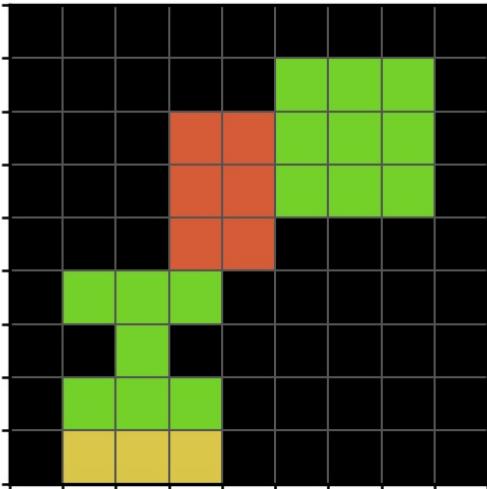
Input 12



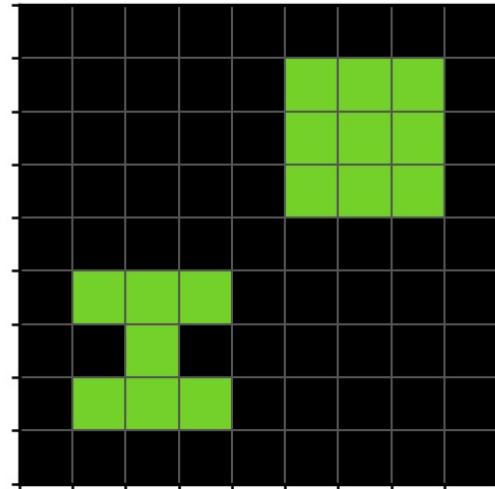
Output 12



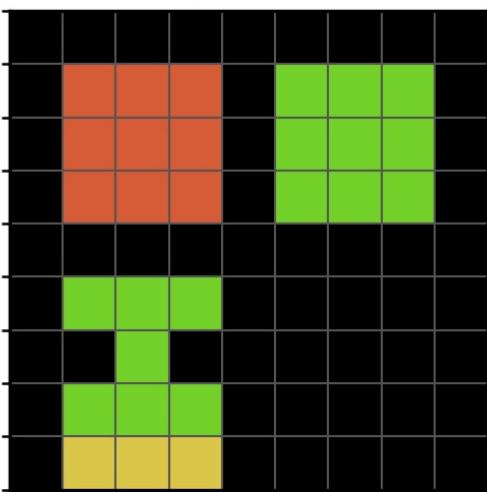
Input 13



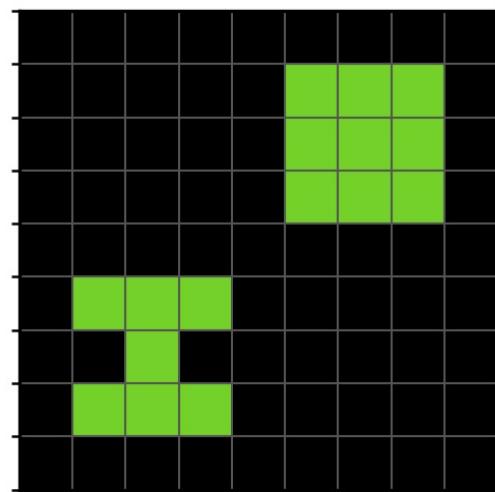
Output 13



Input 14

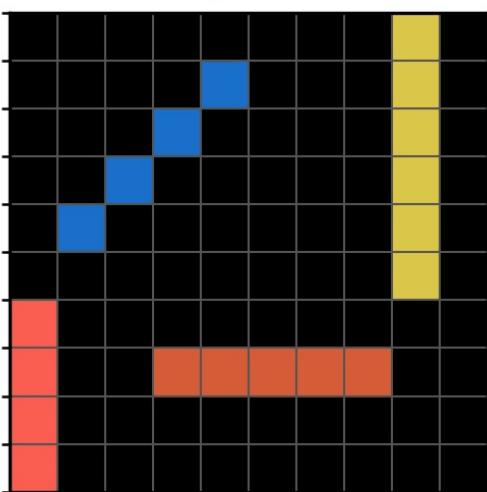


Output 14

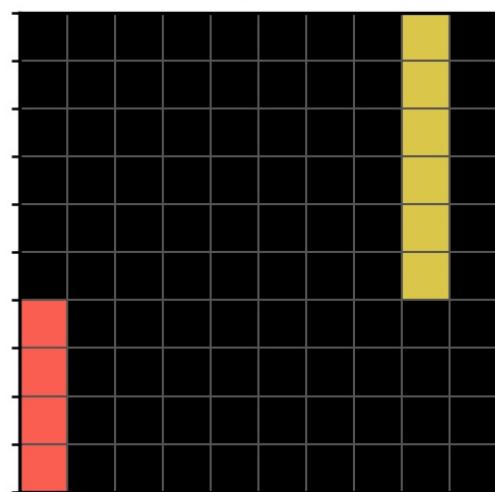


===== file name: SameDifferent_134_Aug =====

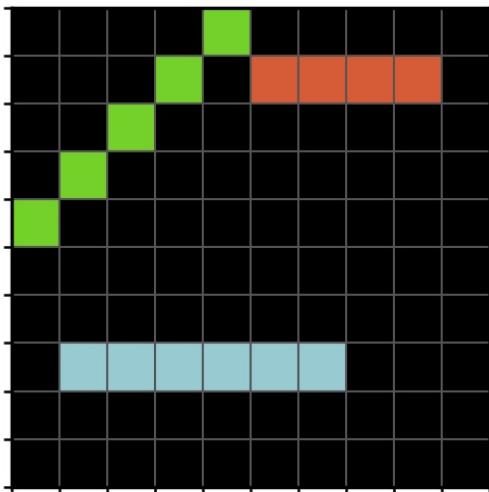
Input 1



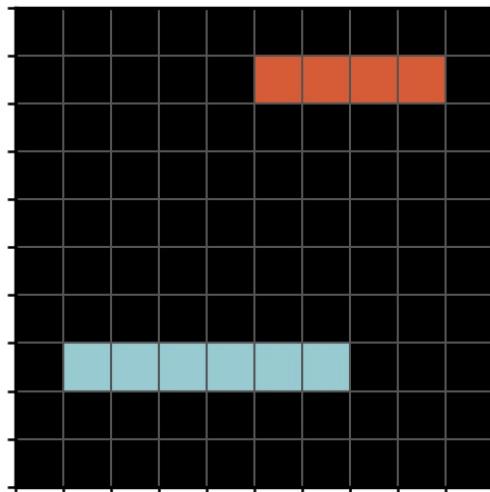
Output 1



Input 2



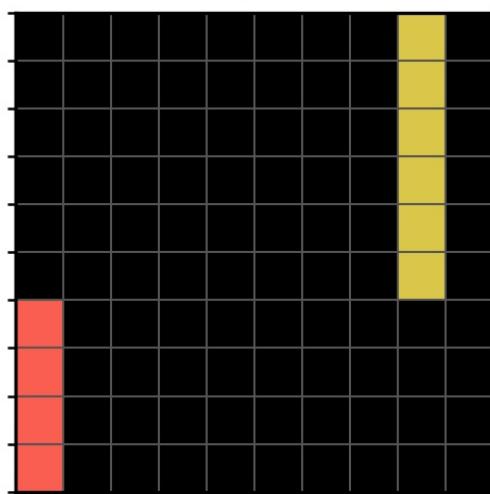
Output 2



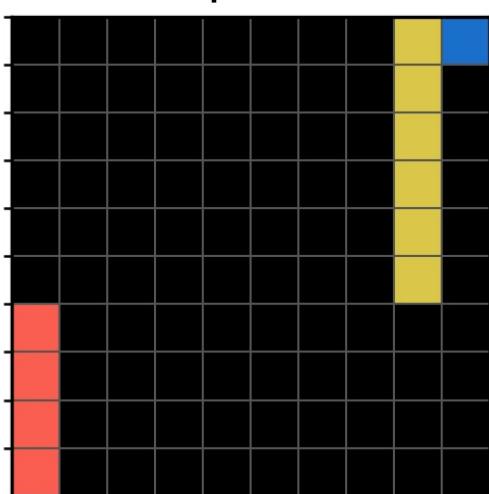
Input 3



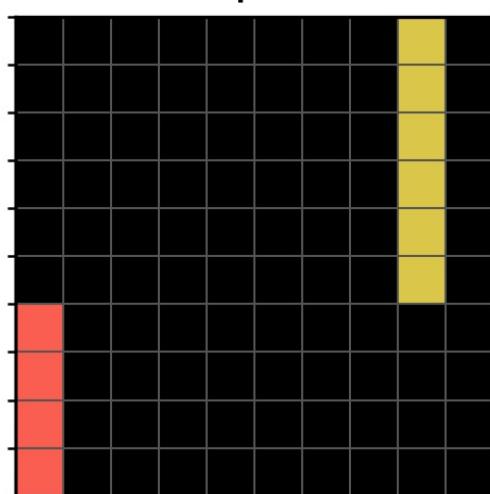
Output 3



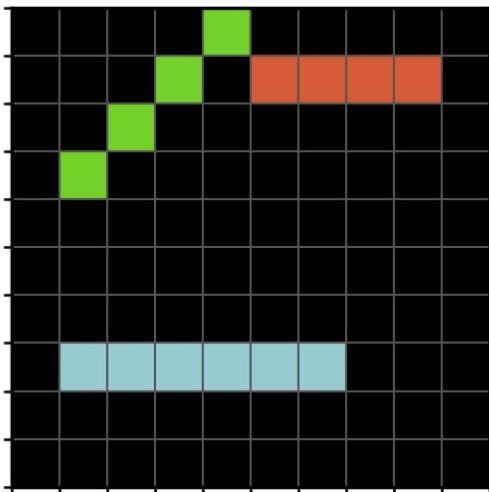
Input 4



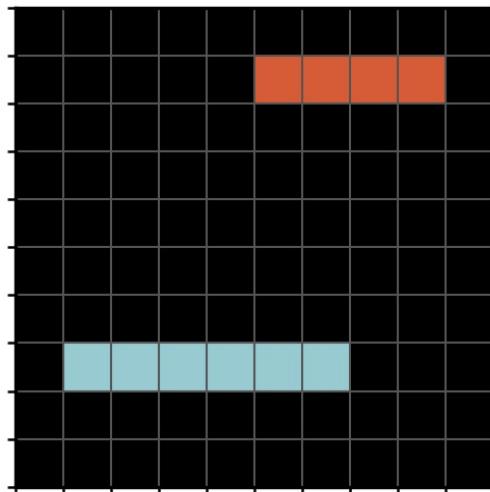
Output 4



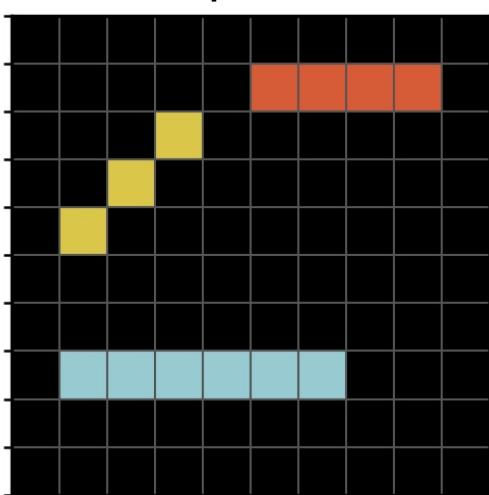
Input 5



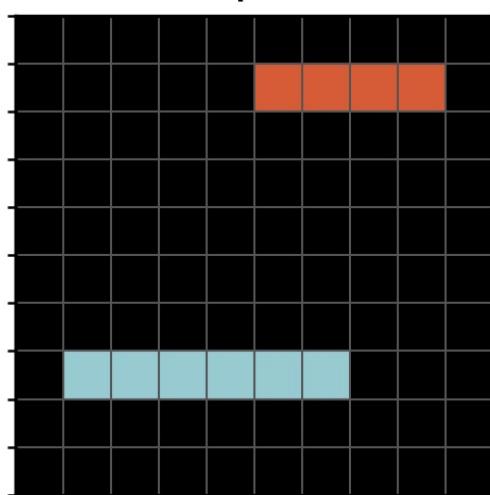
Output 5



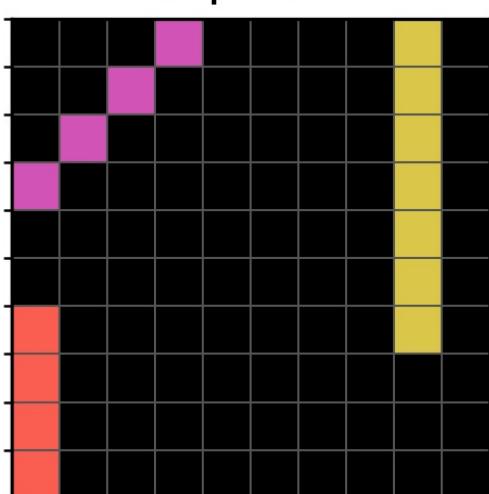
Input 6



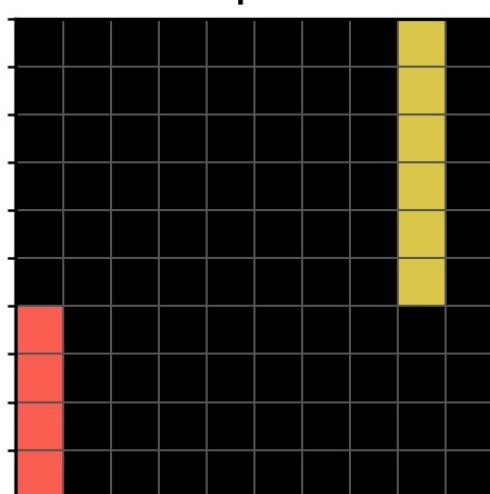
Output 6



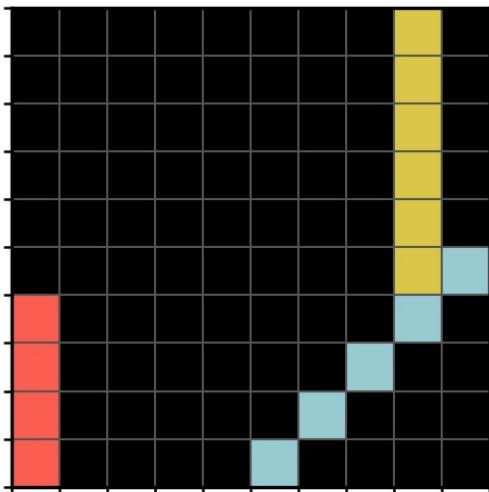
Input 7



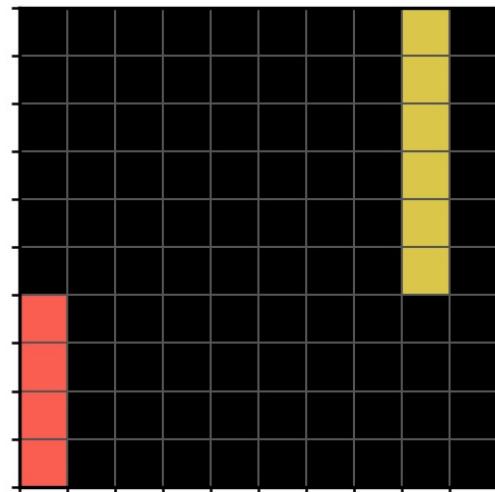
Output 7



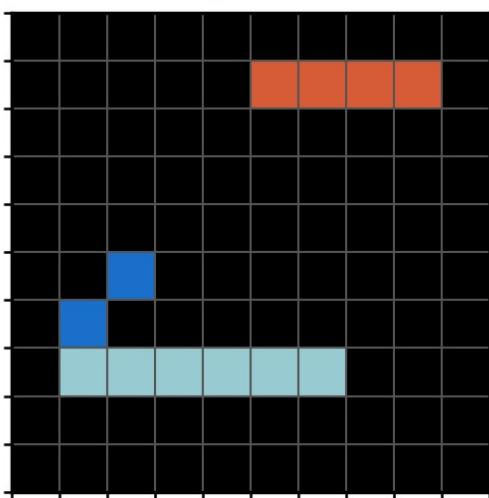
Input 8



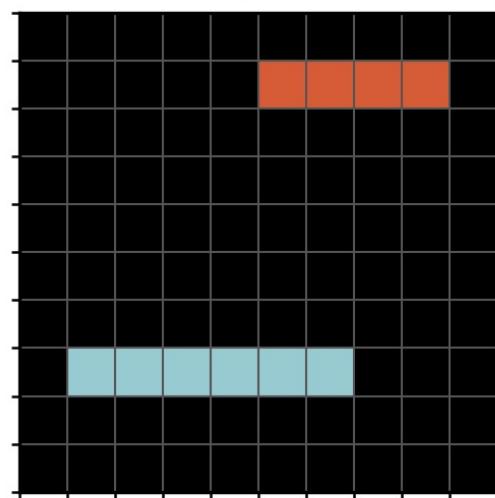
Output 8



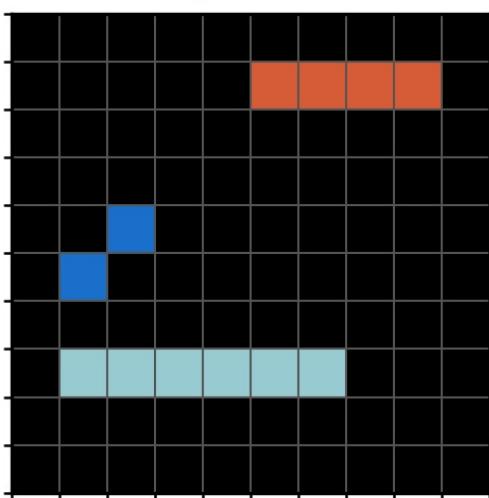
Input 9



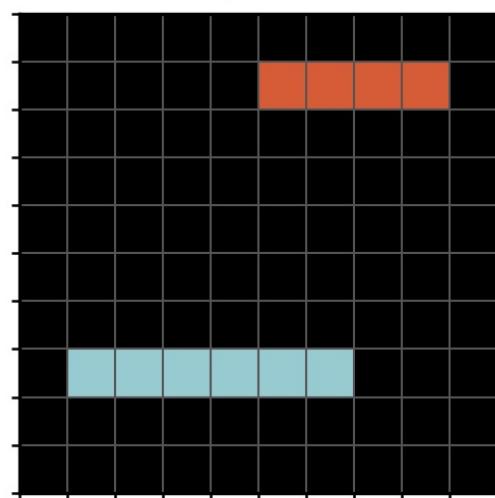
Output 9



Input 10

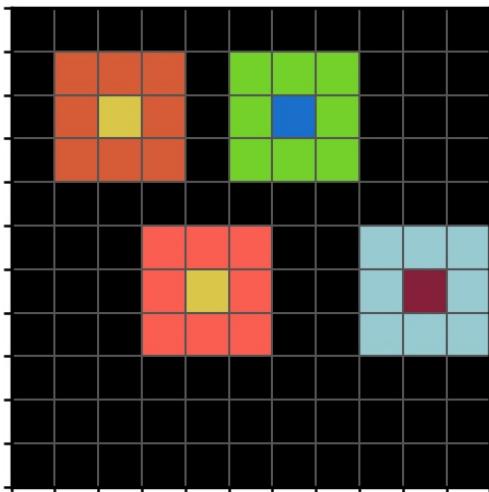


Output 10

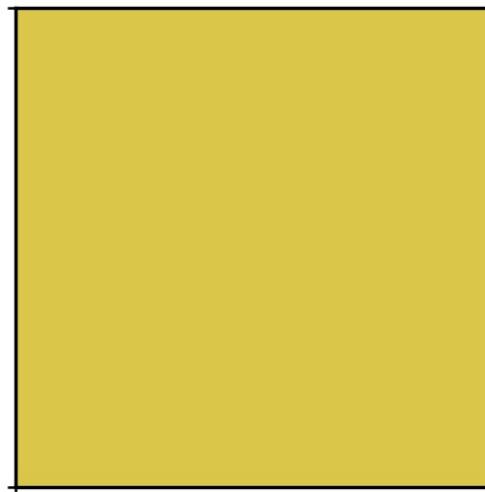


===== file name: SameDifferent_135_Aug =====

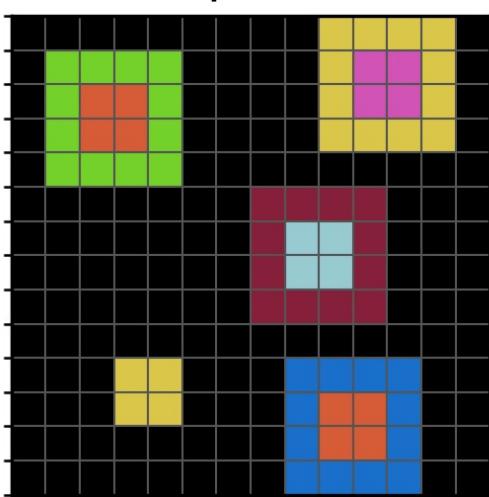
Input 1



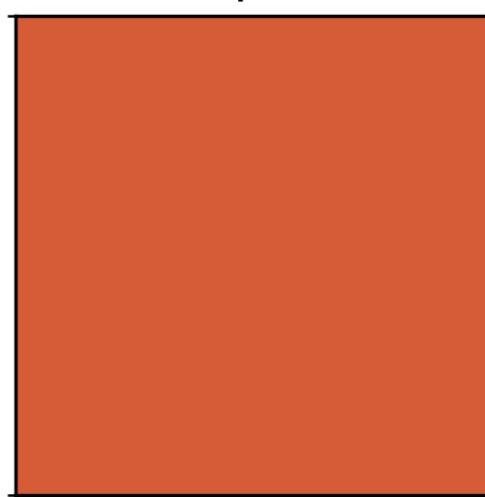
Output 1



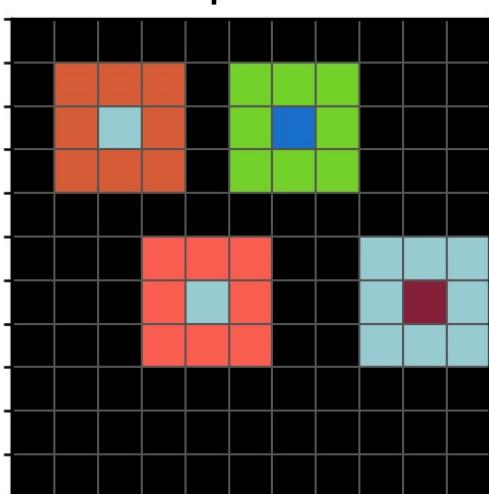
Input 2



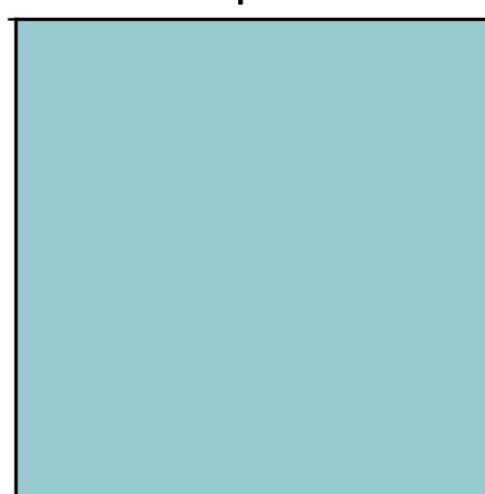
Output 2



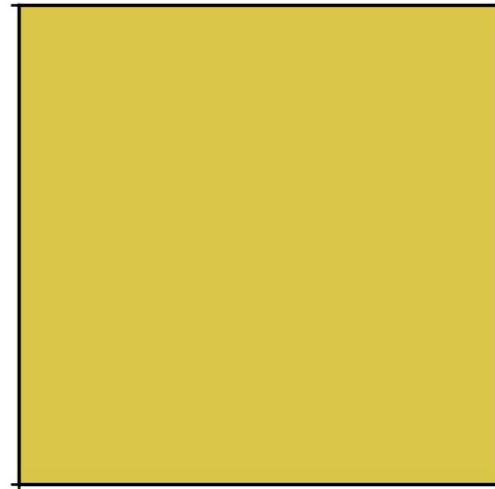
Input 3



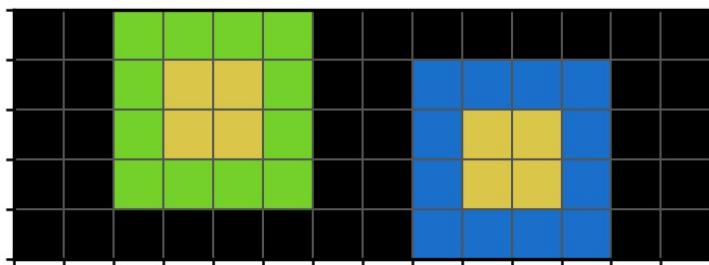
Output 3



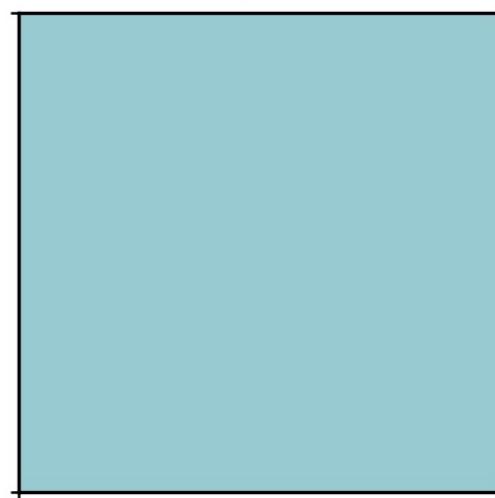
Output 4



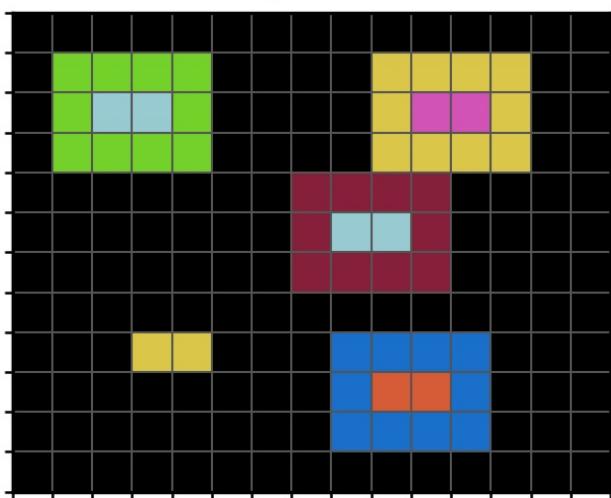
Input 4



Output 5

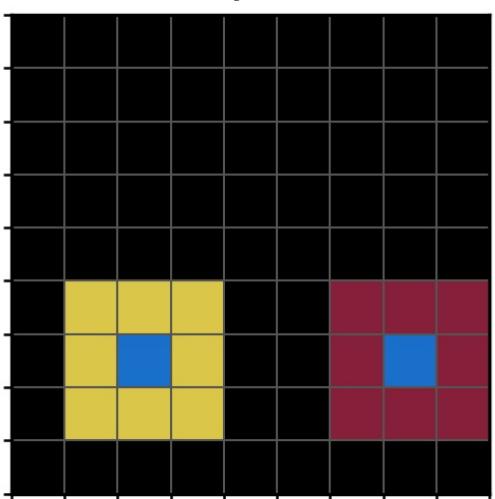


Input 5

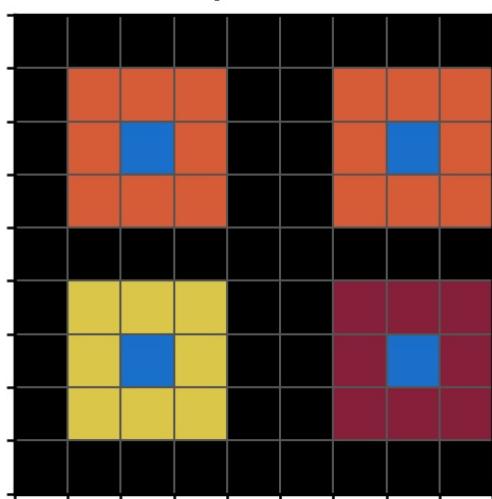


===== file name: SameDifferent_136_Aug =====

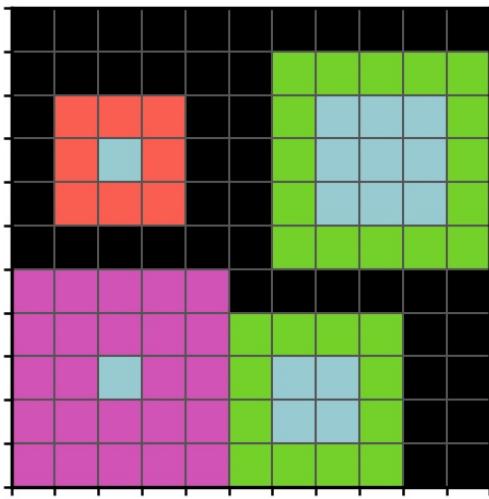
Output 1



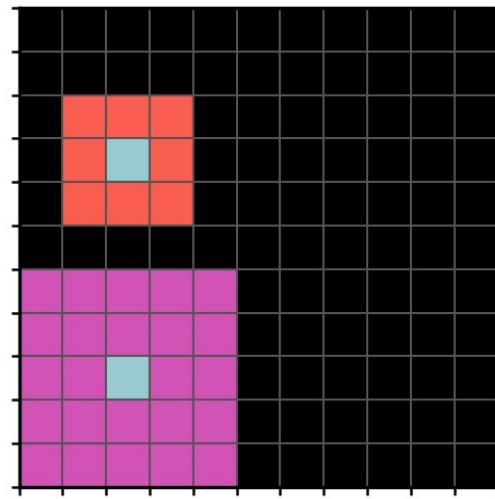
Input 1



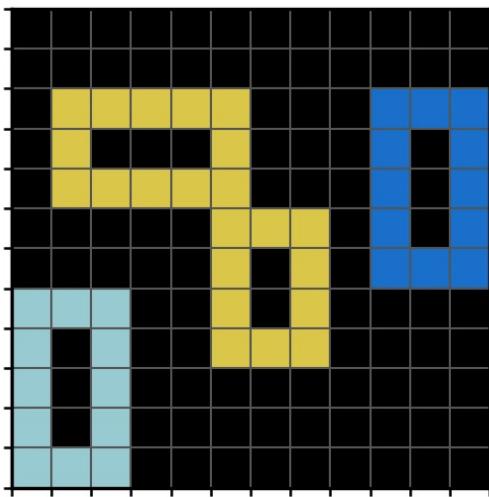
Input 2



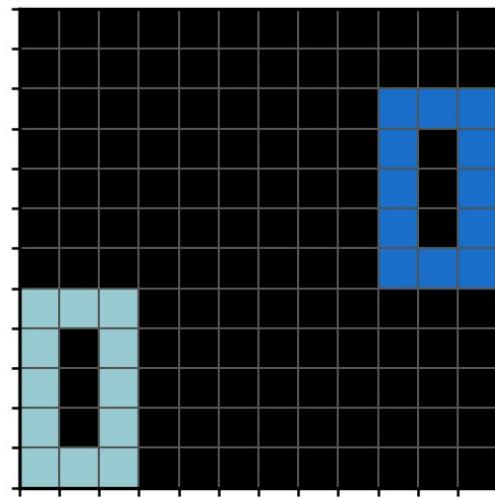
Output 2



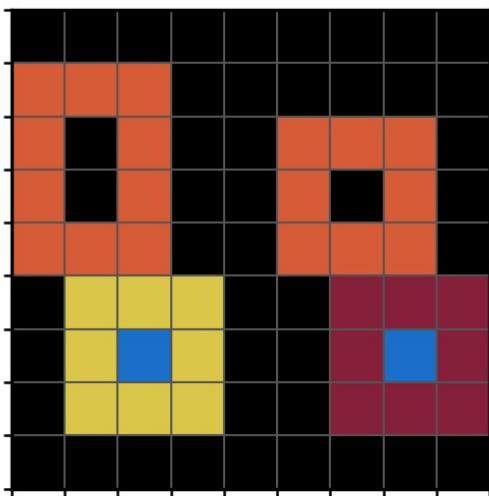
Input 3



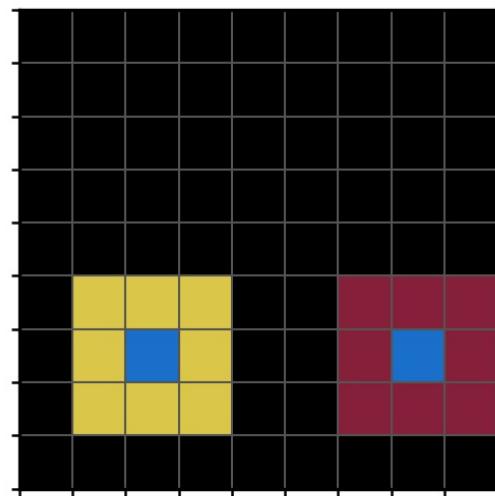
Output 3



Input 4

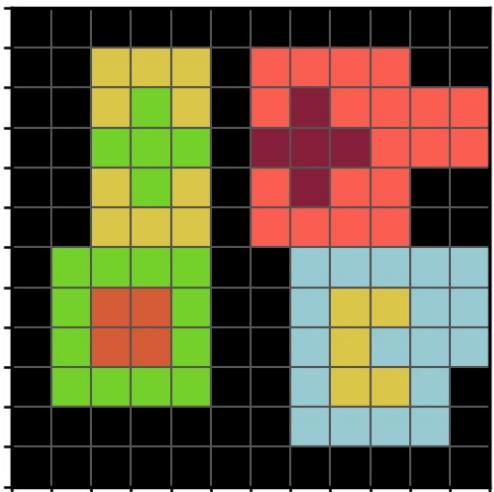


Output 4

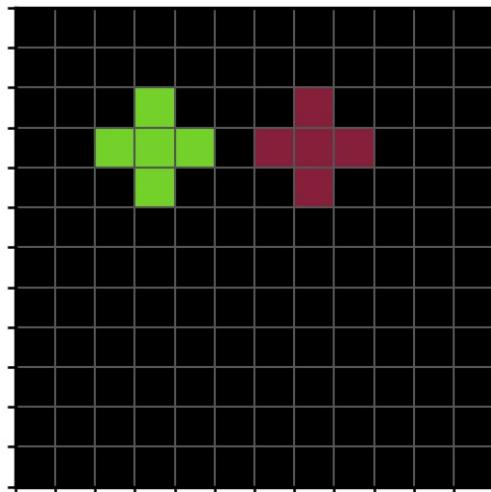


===== file name: SameDifferent_137_Aug =====

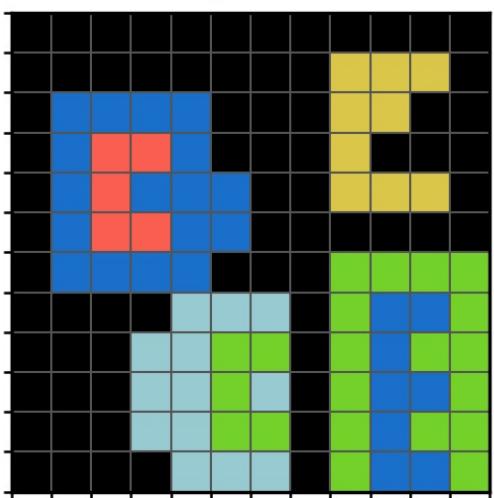
Input 1



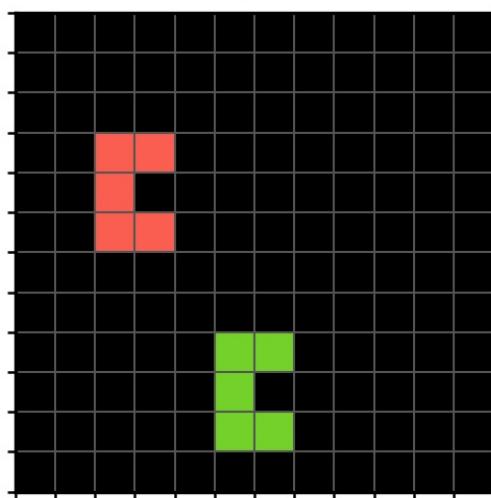
Output 1



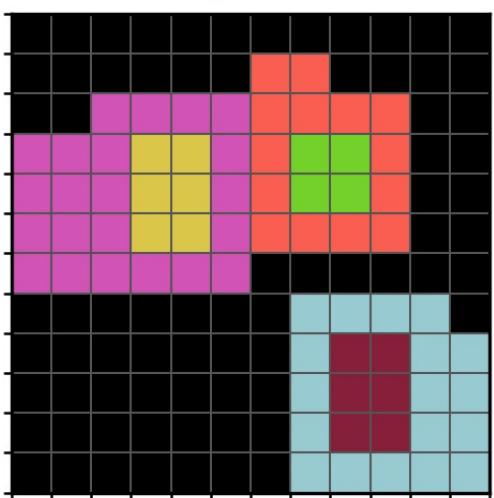
Input 2



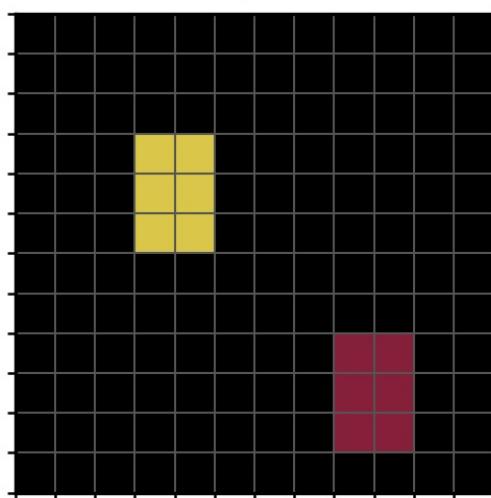
Output 2



Input 3

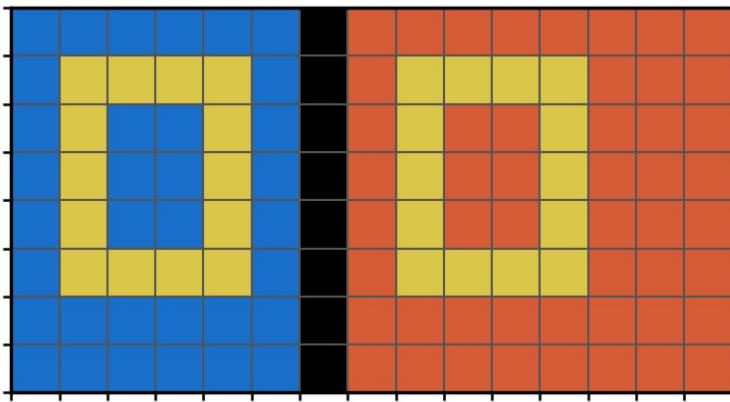


Output 3

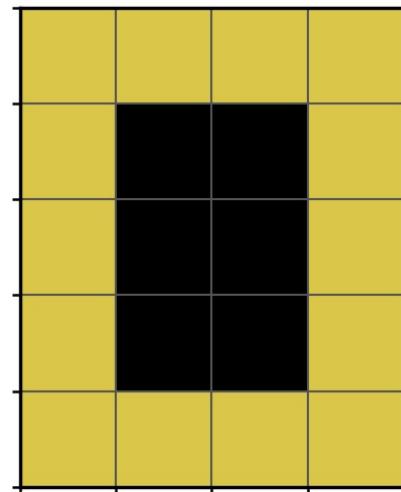


===== file name: SameDifferent_138_Aug =====

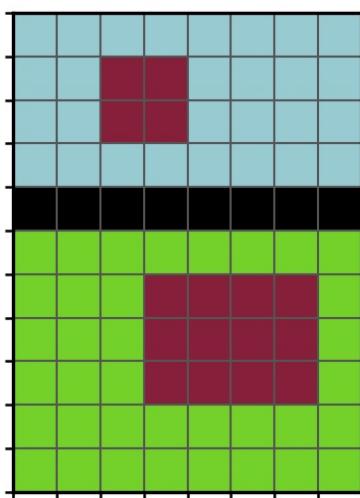
Input 1



Output 1



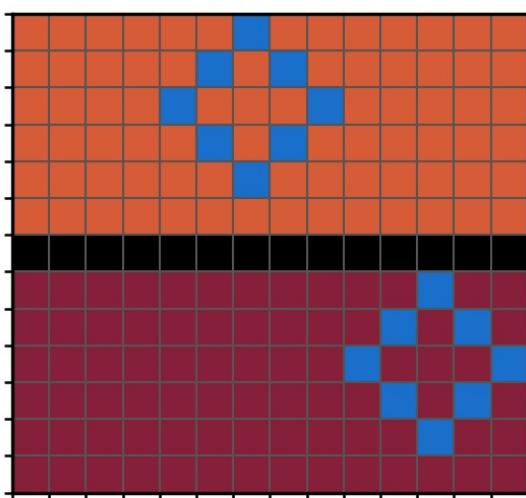
Input 2



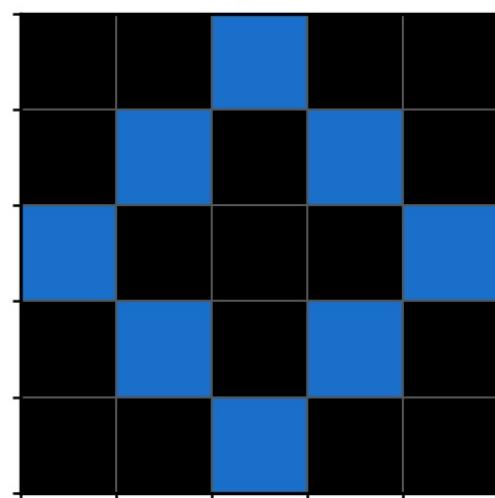
Output 2



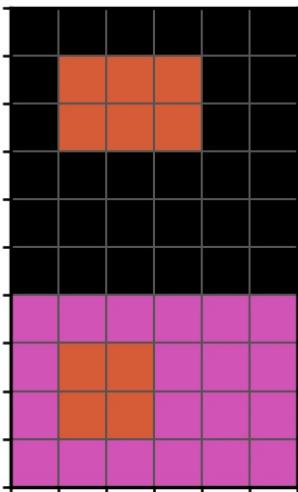
Input 3



Output 3



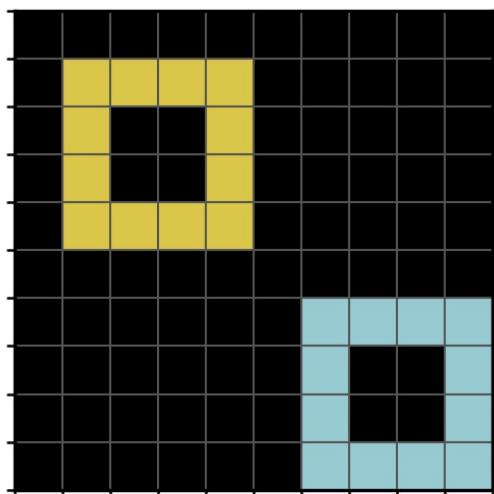
Input 4



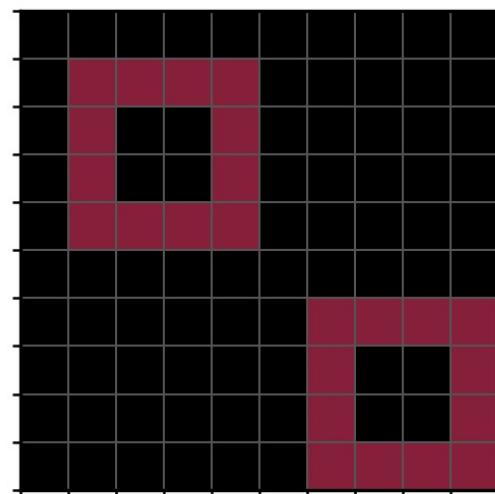
Output 4



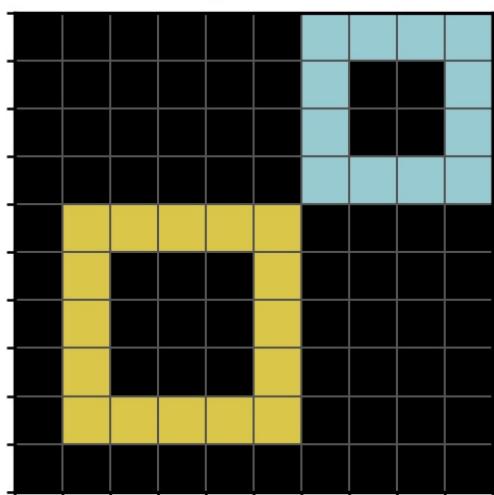
Input 1



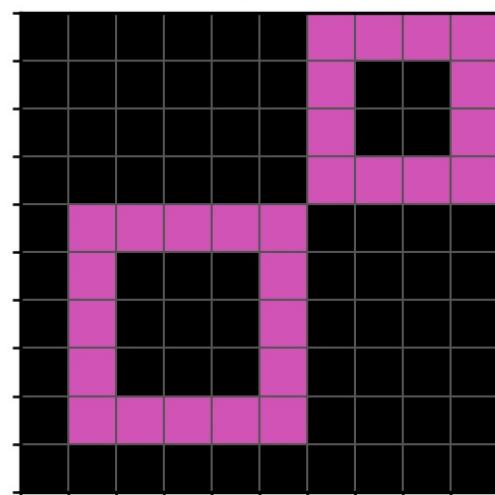
Output 1



Input 2

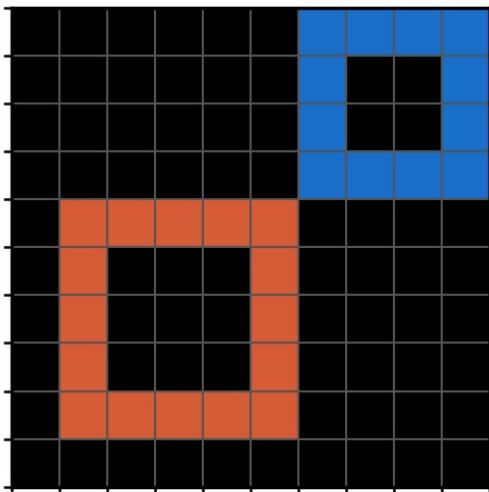


Output 2

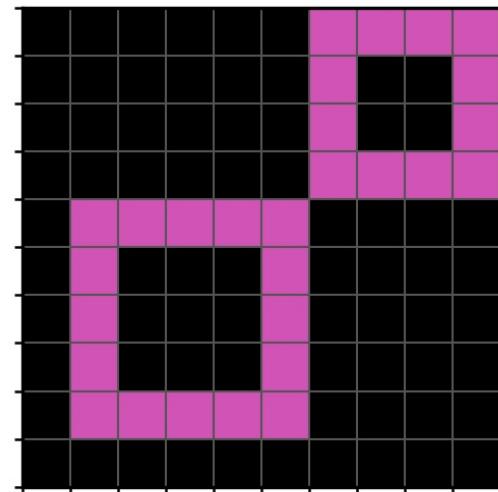


===== file name: SameDifferent_139_Aug =====

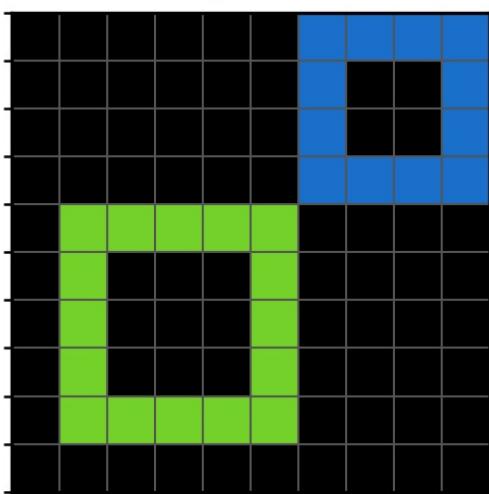
Input 3



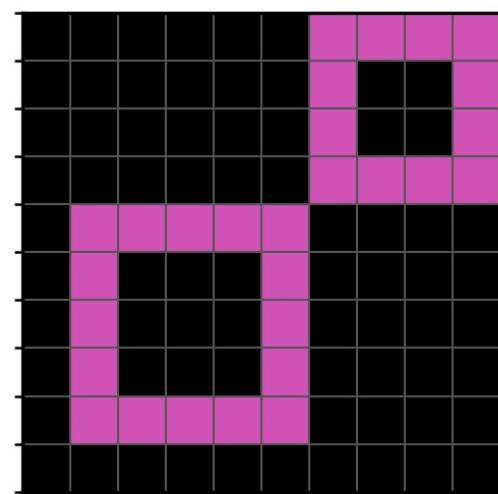
Output 3



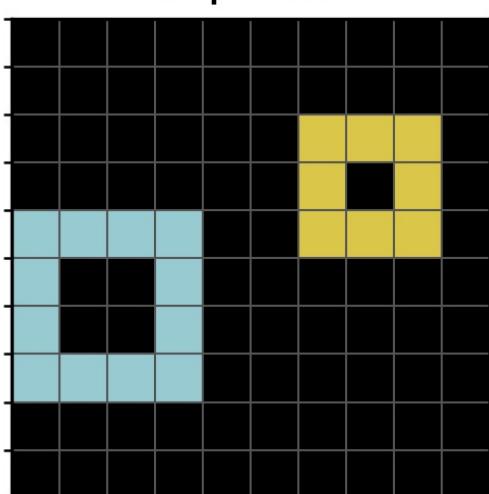
Input 4



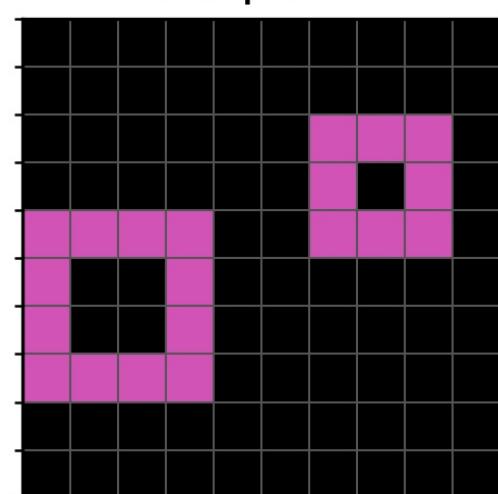
Output 4



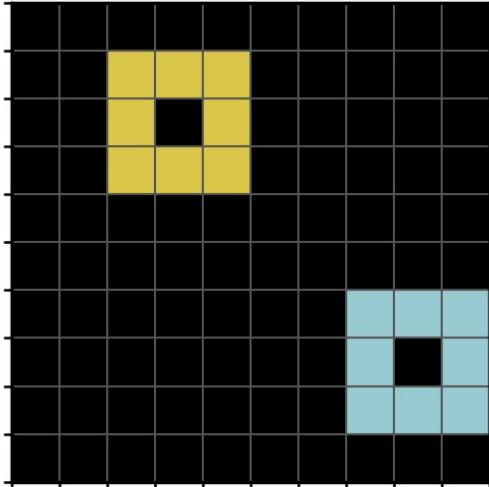
Input 5



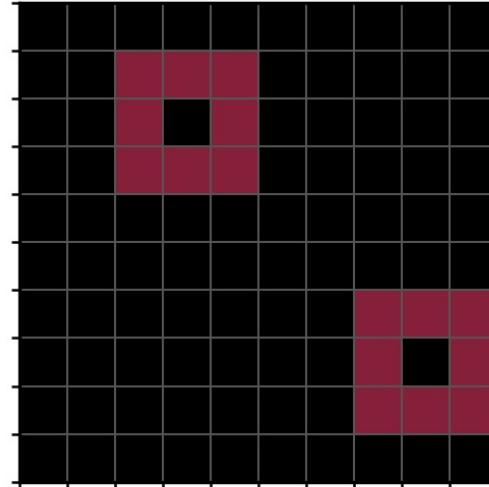
Output 5



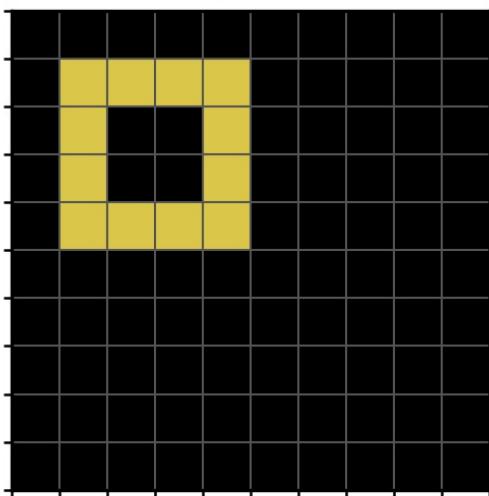
Input 6



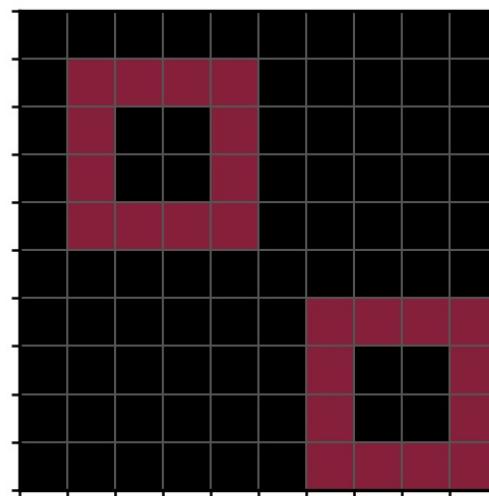
Output 6



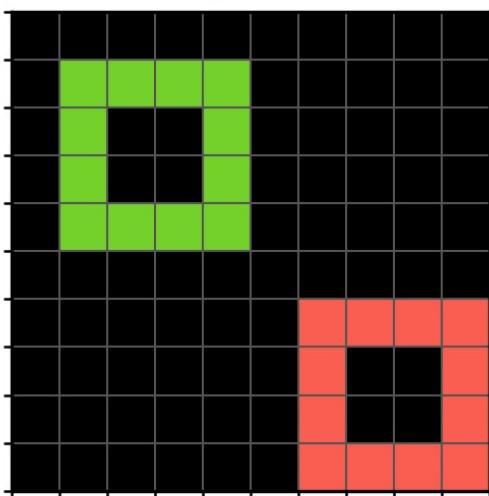
Input 7



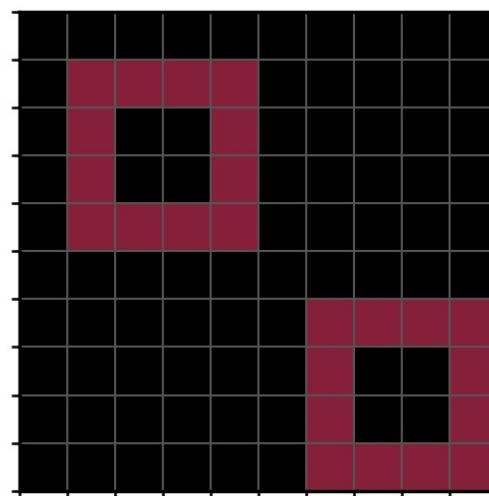
Output 7



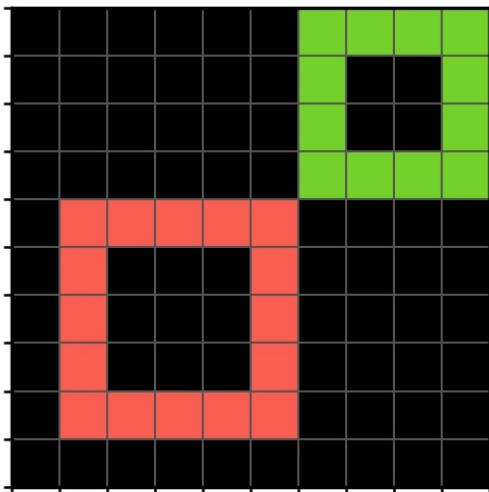
Input 8



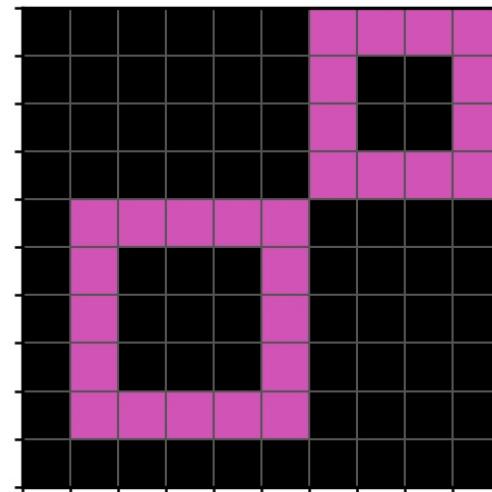
Output 8



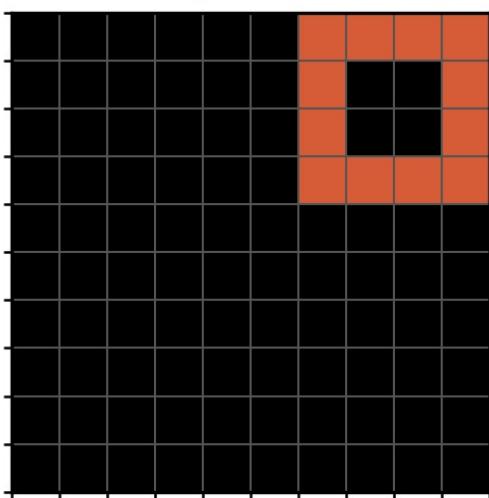
Input 9



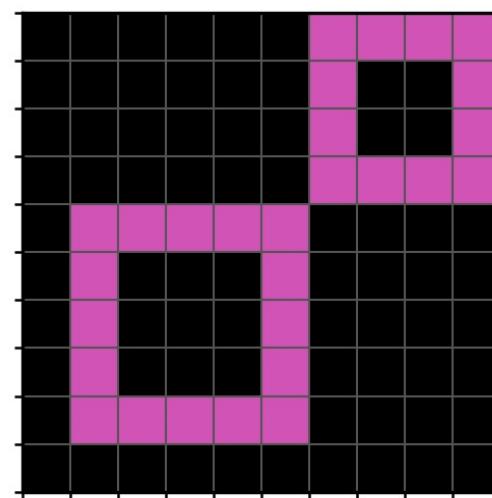
Output 9



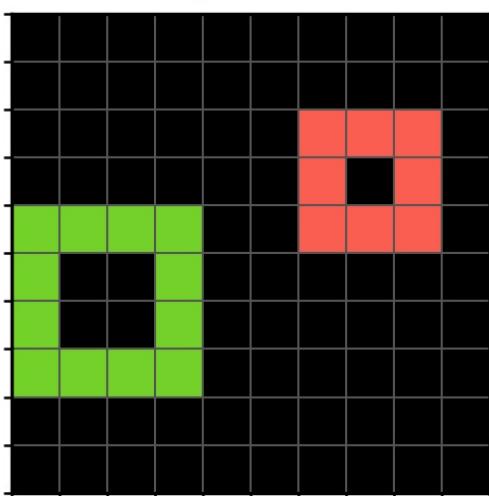
Input 10



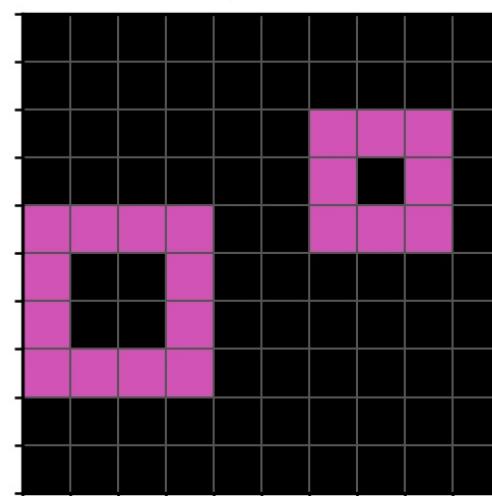
Output 10



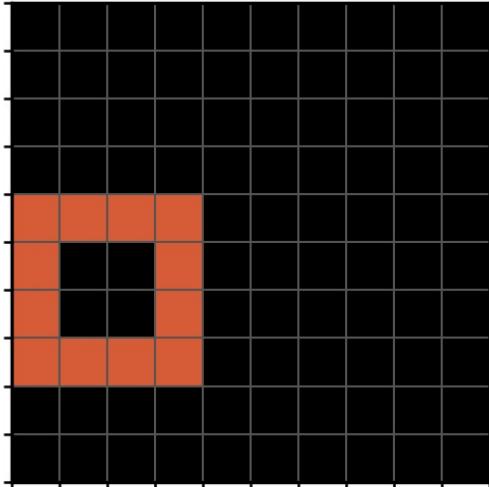
Input 11



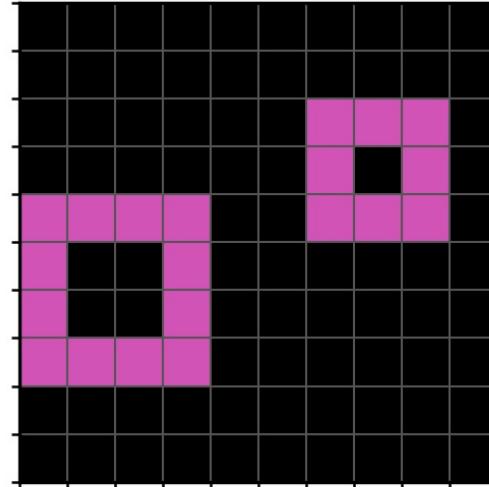
Output 11



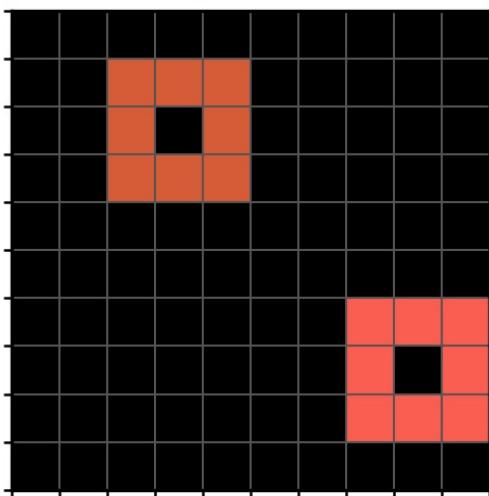
Input 12



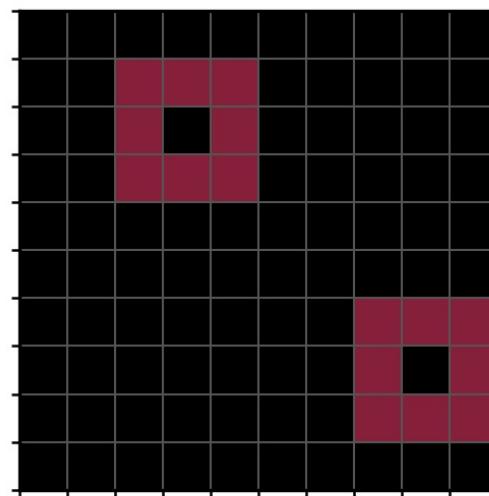
Output 12



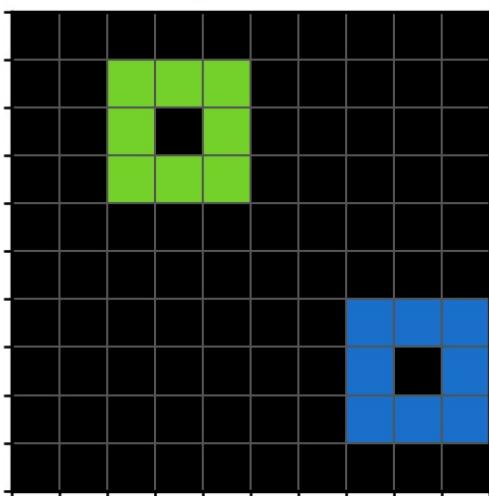
Input 13



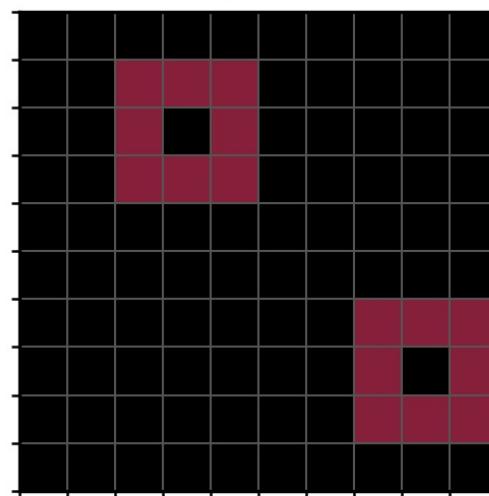
Output 13



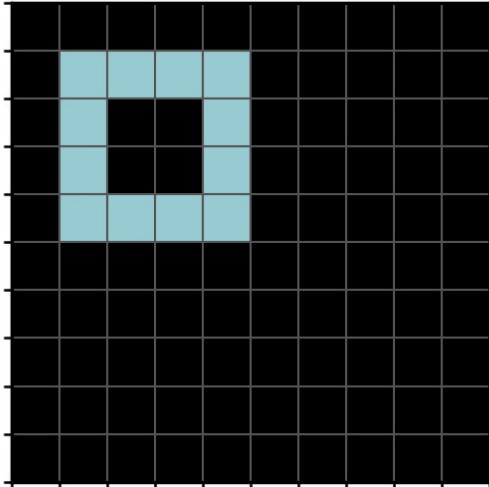
Input 14



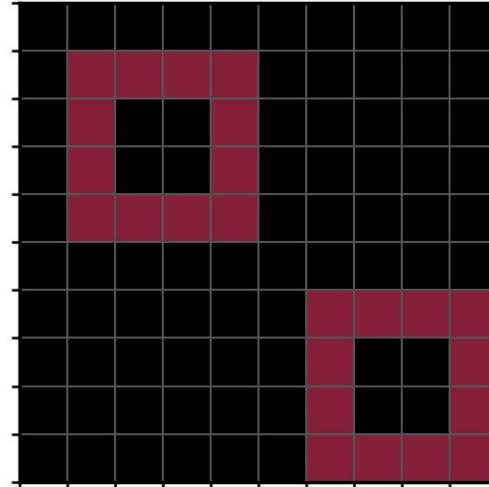
Output 14



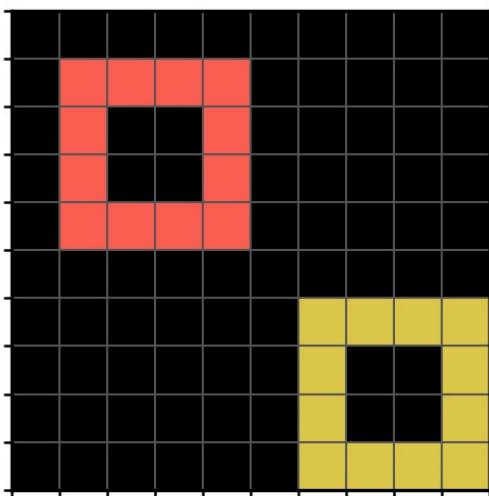
Input 15



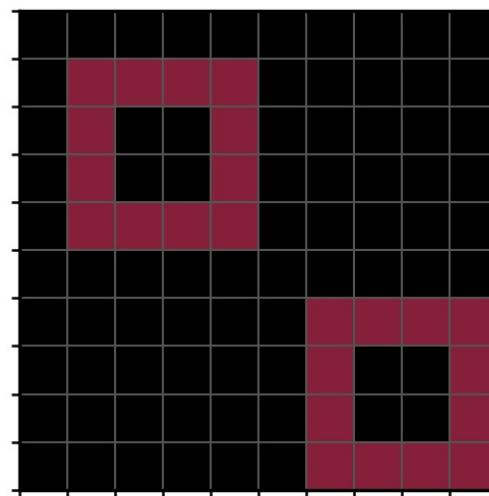
Output 15



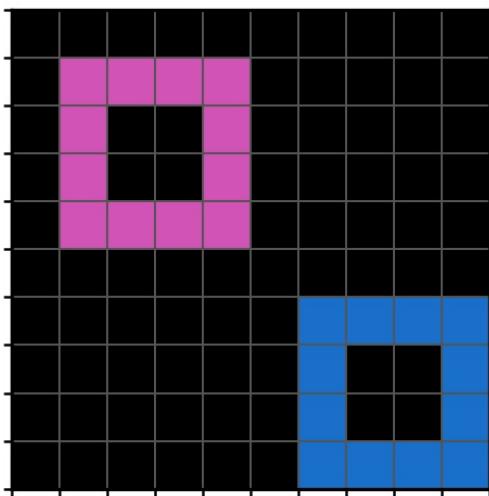
Input 16



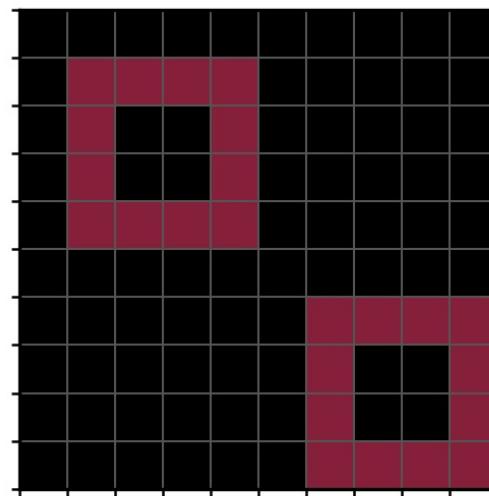
Output 16



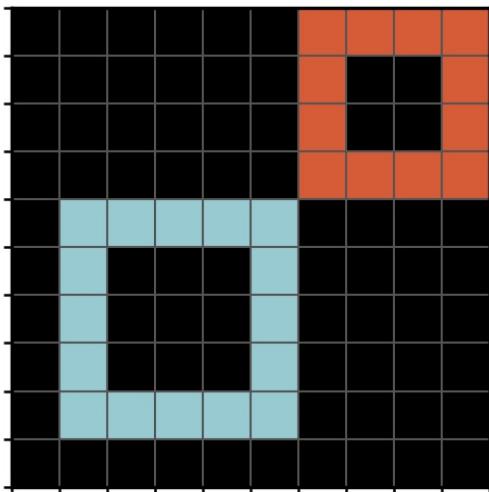
Input 17



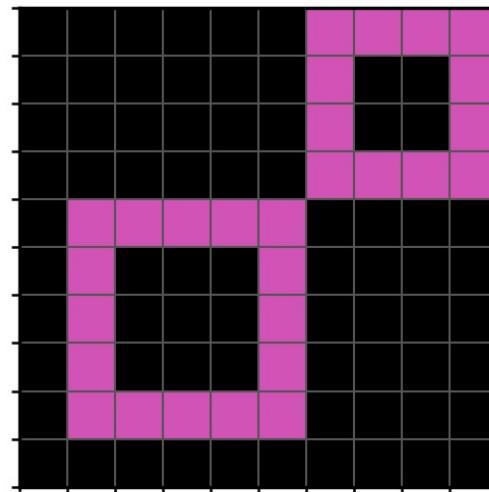
Output 17



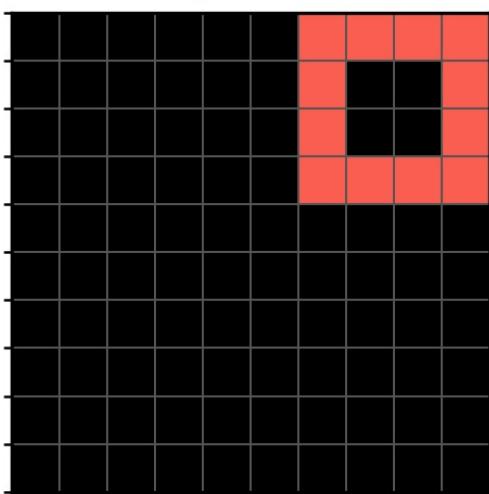
Input 18



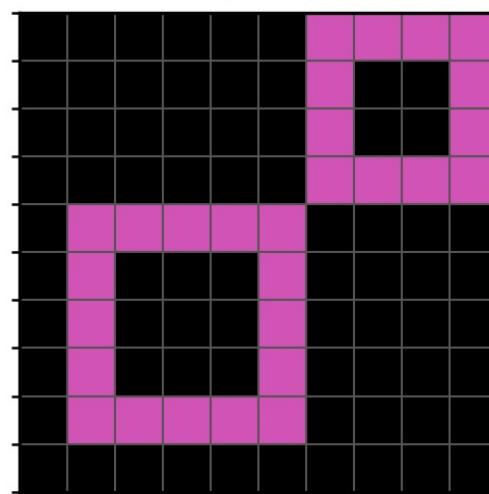
Output 18



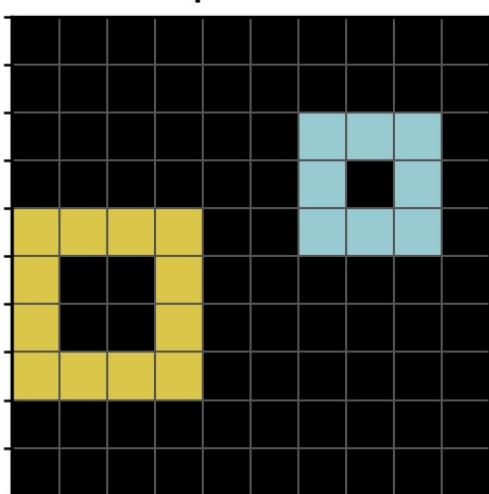
Input 19



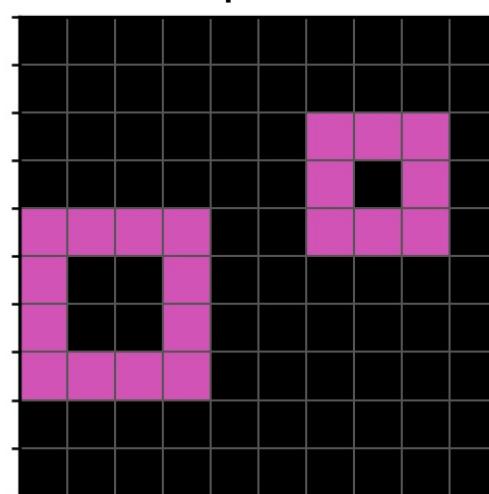
Output 19



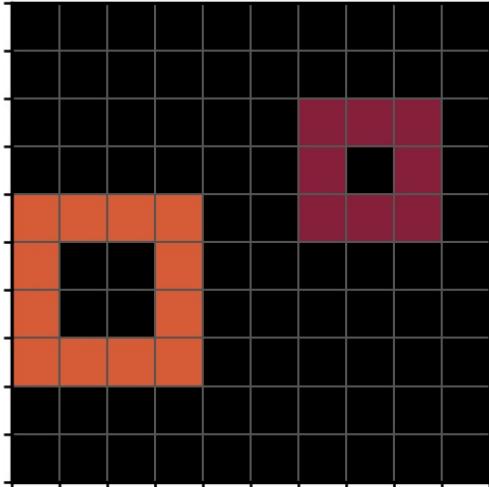
Input 20



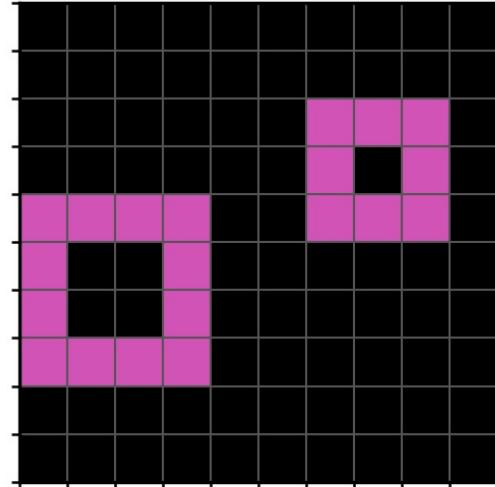
Output 20



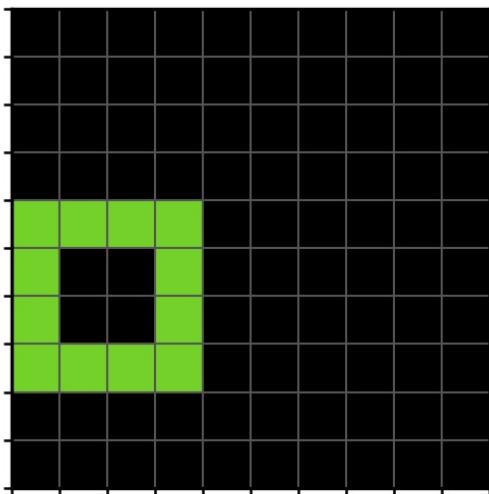
Input 21



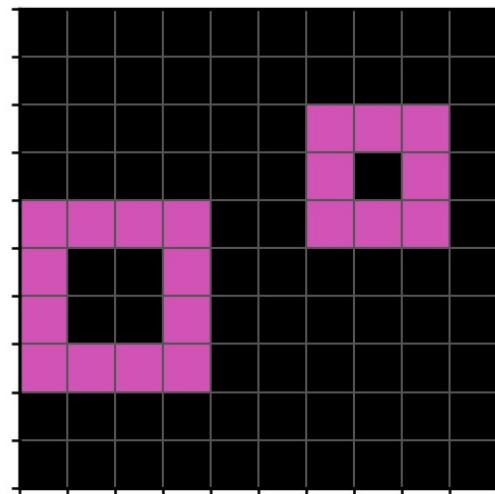
Output 21



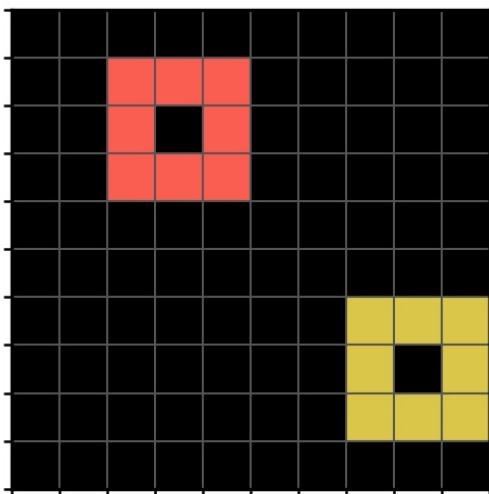
Input 22



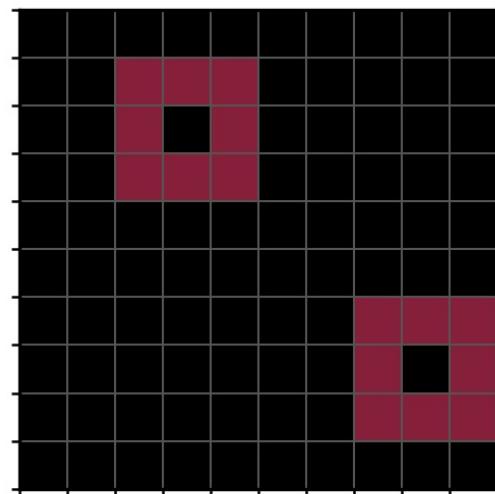
Output 22



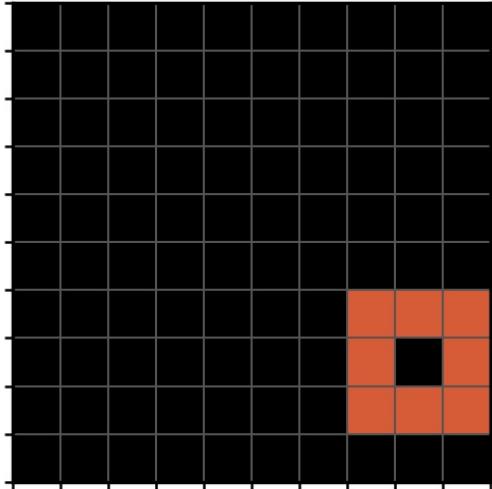
Input 23



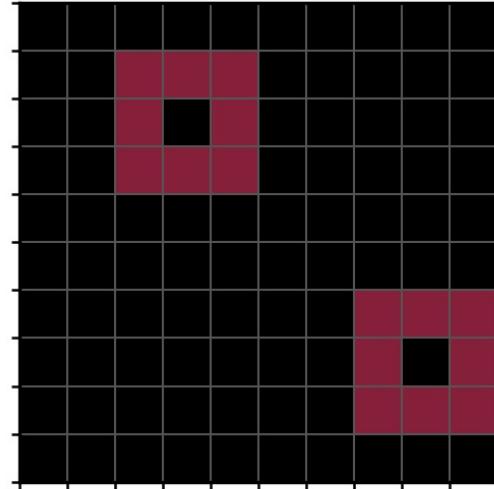
Output 23



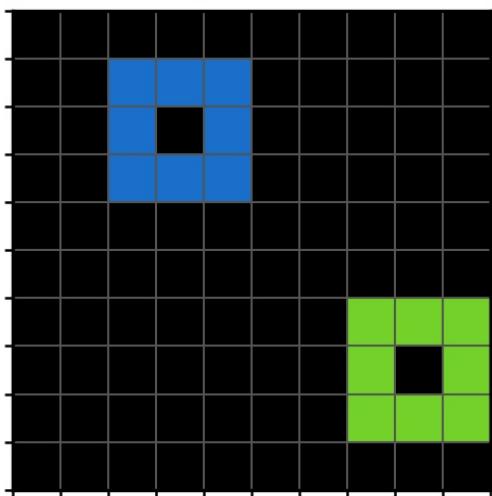
Input 24



Output 24



Input 25



Output 25

