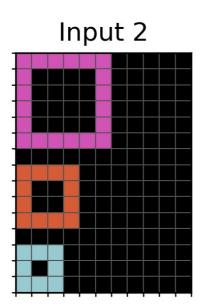
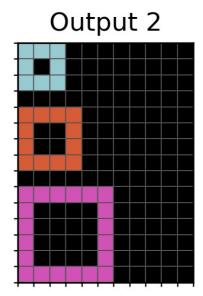
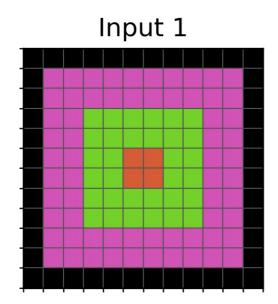
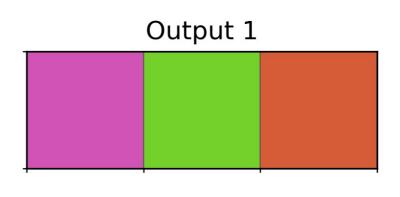
Input 1

Output 1





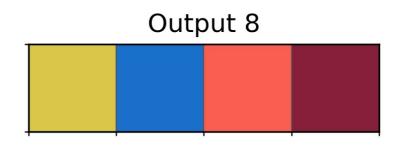


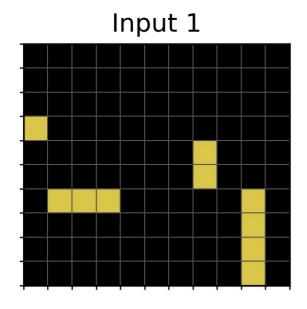


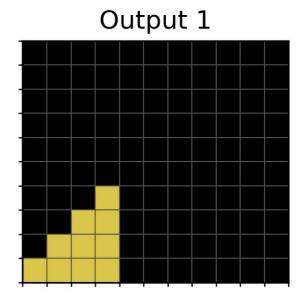
Input 2 Output 2 Input 3 Output 3 Input 4 Output 4

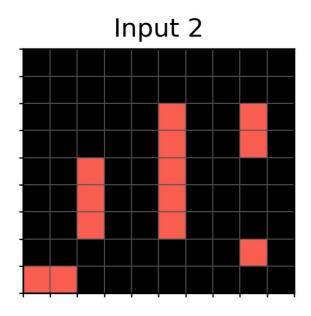
Input 5 Output 5 Input 6 Output 6 Input 7 Output 7

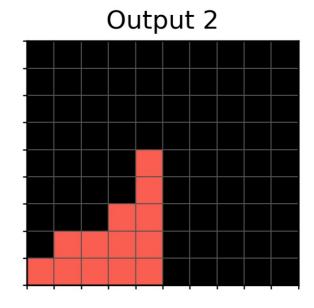
Input 8

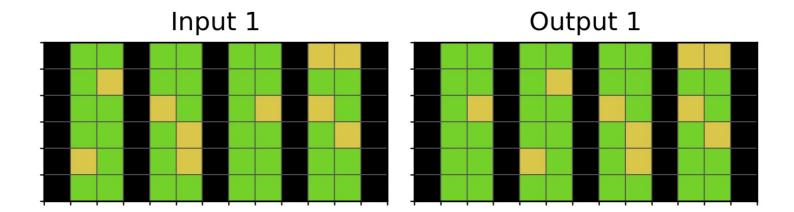


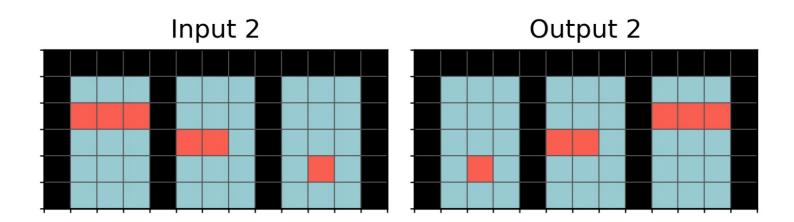


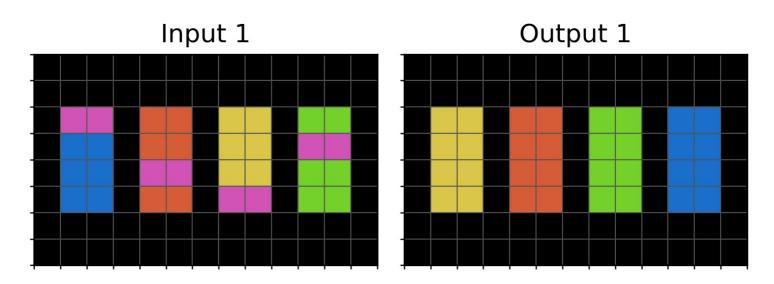


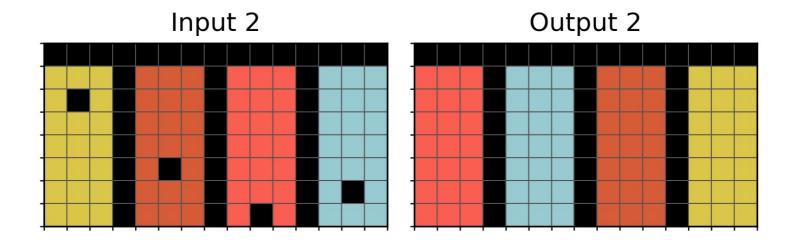


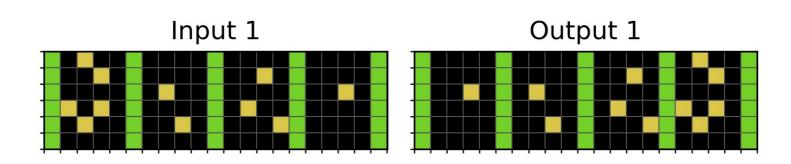


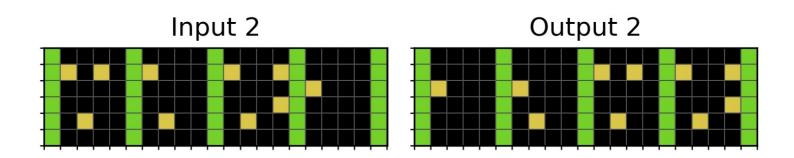




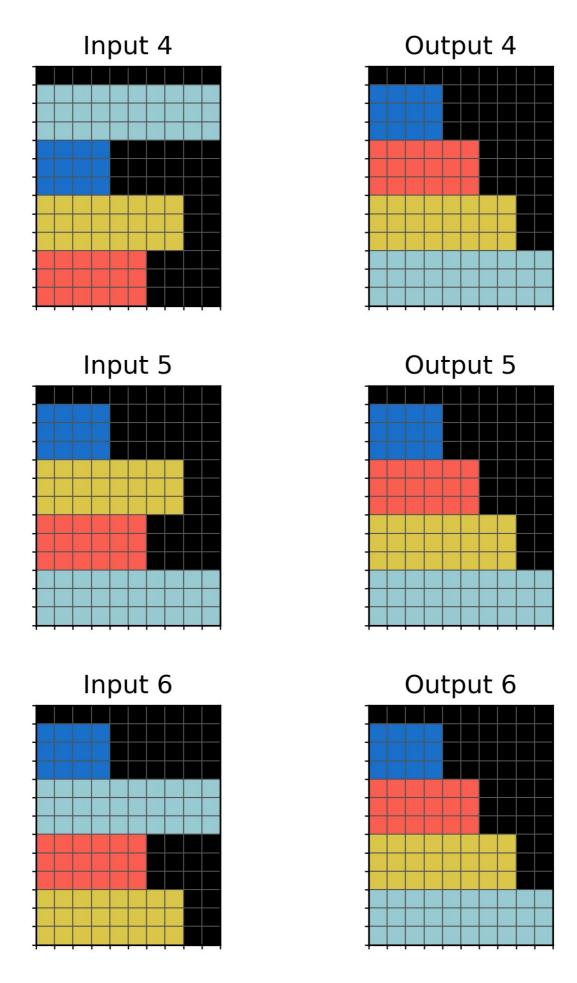




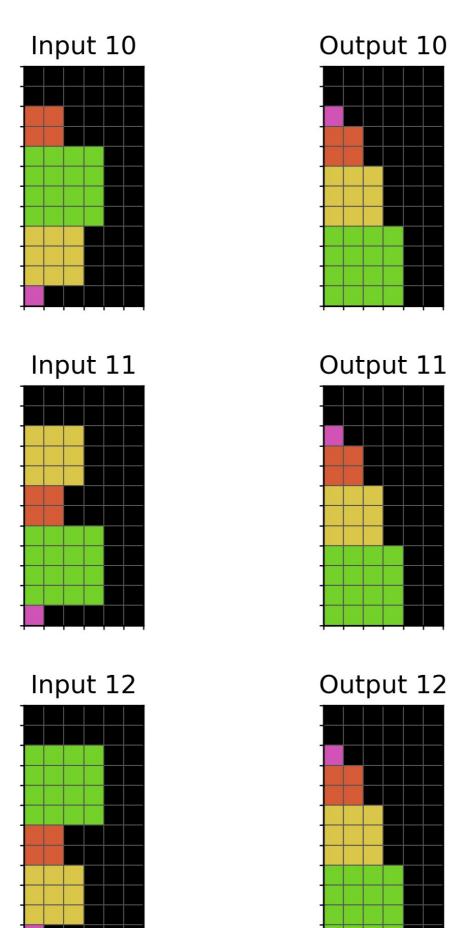


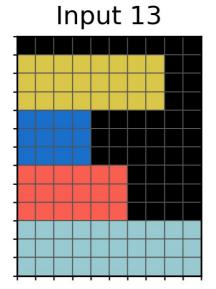


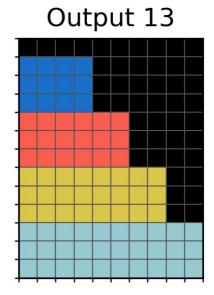
Input 1 Output 1 Input 2 Output 2 Input 3 Output 3

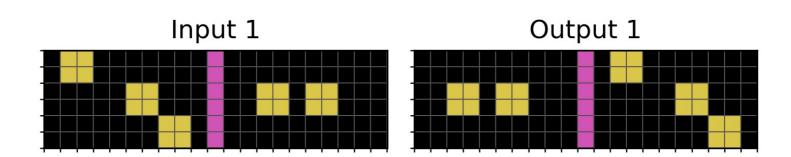


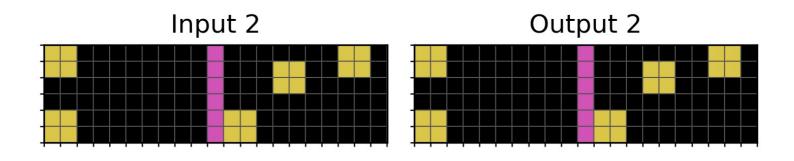
Input 7 Output 7 Input 8 Output 8 Input 9 Output 9

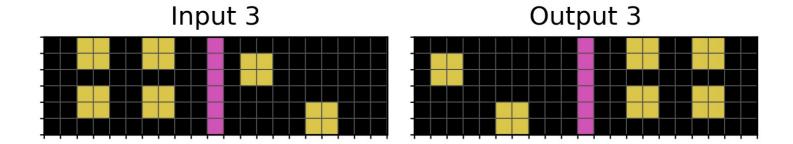


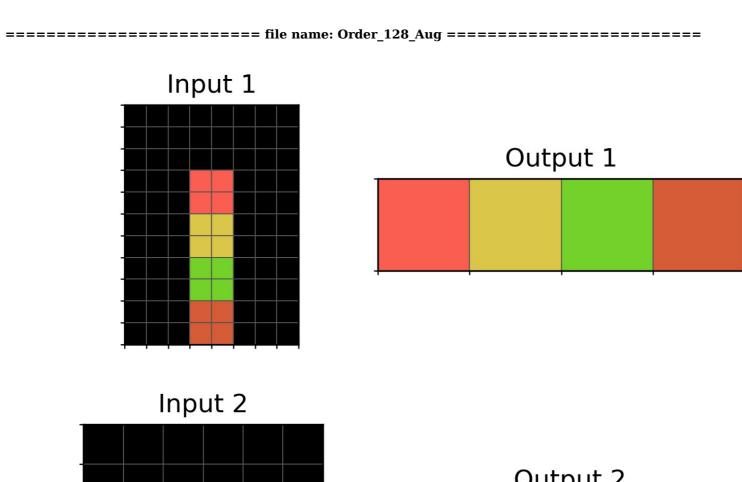


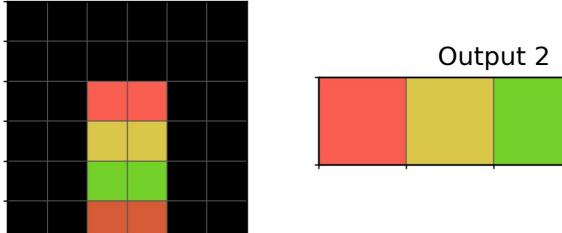












Input 3 Output 3 Input 4 Output 4 Input 5 Output 5

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 1 Output 1 Input 2 Output 2