```
×000 (ii) らしゃりりょ
   000x ([i] 1, 1, 1, 1, 1, 2
   X K 0 0
                                OXOX
   XXQX
                                 XDXX
   (r= namber of thed nows, C = namber of thed columny
(i)
     for (1=0, i < V, i++):
         reannt =0
         for ( i = c, j < n, j ++):
            if ( mat [] III == X ) r Count ++;
         if r Cornt 20:
            ans = man(ans, c-i + rCornt
     for (j=0, j < c, j++):
        clonnt = 0
        for ( i= Y, i < n, i++):
            if ( mat [I][i] == X ) cCount ++;
         if proport 20:
            ans = man(ans, n-j+ c Count)
     return ans
(i)
    (r = number of fined nows, c = number of fined winning)
     ans = D
     for (i = r, i < n, 1++):
        count =0
        for ( =0, 12 n, 5++);
           if (mat[][)] == X) CONNt++
        ans = man Cans, (count +1) (2)
    for (j=c, j Ln, j++):
        connt =0
        for (i=0, i LN, i+t):
           if (mxt[][)] == X) CURNETT
        ans = man Cans, (count +1) (2)
    neturn ans
```

 $\sqrt{\times}$ 00 (i) 3

[O x 0 x (i) 1+2, 1+2