```
7=4 ist now=n, wl=n;
                                 int n; (11>>n;
                                  lati=1;
     for linti=1; is now; it t)
                                  while (isn)
      for (mij=1; j(xol j)++)
                                 1 int 5=1;
                                    while WEA)
         conf < C' * ";
      Gout Klendll.;
                                    cout <(end);
                                    itt;
```

```
for (int i=1; i < n; it+)
             for (m4 j=1; j < n; i++).
                                            val= 1;
                                             cont << val; val++;
                  cont << val;
endy no
              cont (cend);
                                             1234
                                             1234
                                             L 234
                                             1234
```

4321 val=n 4321 4321 4321

for (i=1:i≤n;i++)

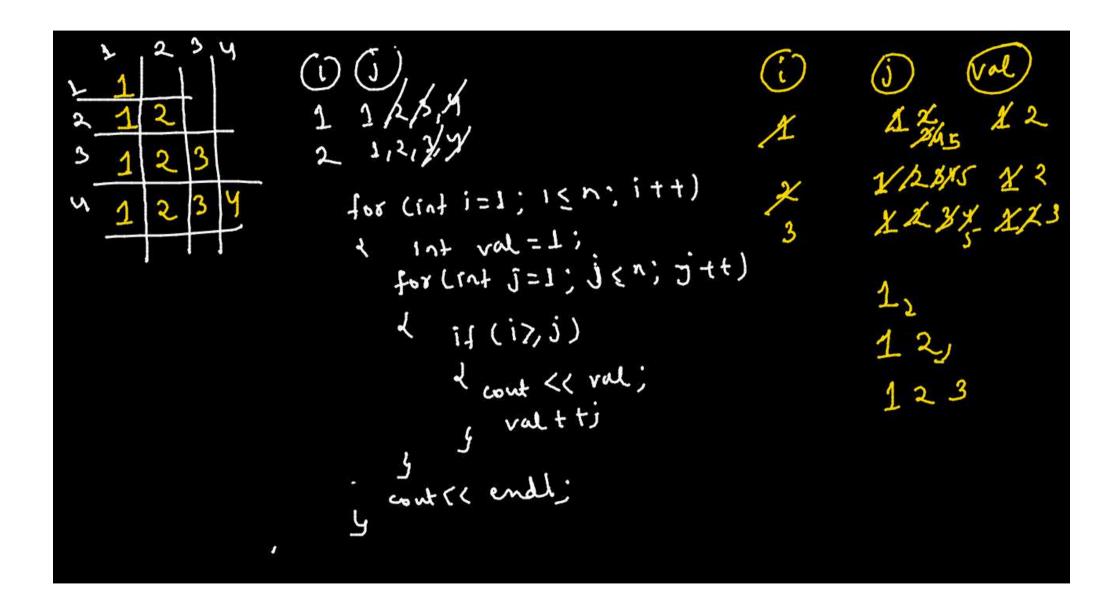
ditral=n;
for (int j; j≤n; j++)

tout << val;

y

cout << endl;

y



for (int i=1; i(h; it t) for (mt j=1; j < n; j++) 1 XXXXX LB if (izi) raltt; cont < cendl;

```
1 of val =1;
for (i+1: is ng)
  60 (j +1; j ≤ ny)
    * ひ( 17,5)
        ont coval;
```

ABCD
ABCD
ABCD

for (in1: isn; it+) ? chu ch ='A' & for Links = P; is n; it+) cont << ch che+;

ABCD for (mt i=1; i < n; i++) XXXXI XXXXE BCDE 1 2 3 1 chal ch = 'A'ti-!; YXXXX BEDEE CDEF for link j=1; j(n;j++) xxxxx xyxs DEFG XXXXX DEFAH studt with cont & ch ; ABCD · A'+1-1 g chtt; BCDE CDEF cont ((end); DFFG

'A'+(0+L)-i DF CDE BCDE ABCDE for (16N shal. ch = 'A' + n - i (16N) はしいり) t cout (c chi) morease ch by 1 4321 val=n 4321 4321 4321

for (i=1:i≤n;i++)

ditral=n;
for (int j; j≤n; j++)

tout << val;

y

cout << endl;

y

```
for (int i=1; i < n; it+)
             for (m4 j=1; j < n; i++).
                                            val= 1;
                                             cont << val; val++;
                  cont << val;
endy no
              cont (cend);
                                             1234
                                             1234
                                             L 234
                                             1234
```