## Poster

O No. of outer loop owns (No. of columns) 3 what to print @ inner loop - in - outerloop 80 3by3.c XXX x x x for (i=1; i<=3; i++) f for CJ=1; J<=3; J++) print Cans; Early & const action of ast pa exept? i=1 cond^ true loop me enter J=1 " " XXX 5=2 " J-3 " " J=4 condn tales Co certific where point on In! here is 23757 joingoli=2 cond's tem ( surger > 8) (1) J=01,2,3 xxx ====

OST 1 1 1 1 1 22222

- be I

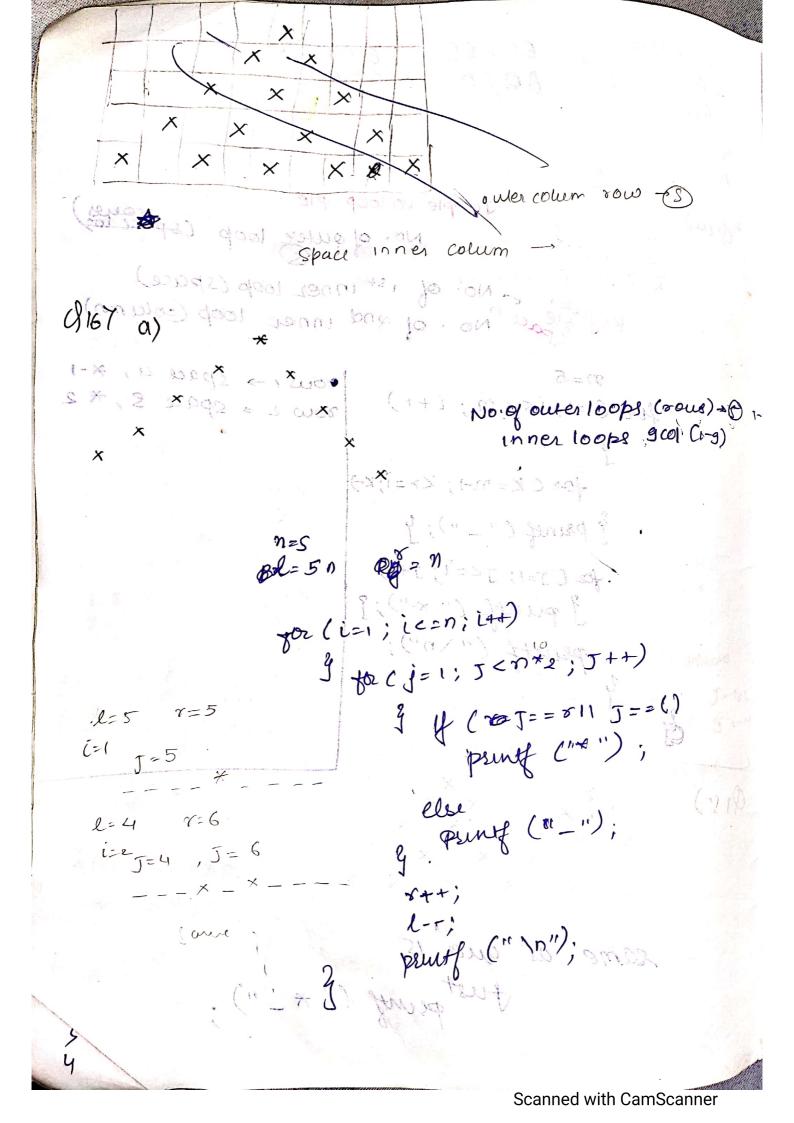
By Yous

Note: for + sous value is cont to i li value print kode

(28) 12345 colum constant 12345 sow change hei 12345 to j ki value peint knado 12345 to j ki value peint knado
94444 3 3 3 = 3 3 2 3 2 2 2 2 2 2 2 2 2 2 2 2
Suszione inner loop 5-1; vouable par depend
BABBB CCCCC DDDDD EEEEEE 1nner 100P A-E
ABCDE ABCDE BEEEE DOODD
Q9) EDCBE  Outer 8000 $\bigcirc$ 1-5  Outer 8000 $\bigcirc$ 1-5  Nove 1 ban  1 row 2 ban  2 x x x x $\times \times \times$

```
8" A
                               22
              colum constanta
De & Eval
              Solow change BIAL
                               3 3 3
           SSI to DIS Arolles
      BCCC
P12 xxxxx
XXX out No. of rous 0:=15
            inner. No. of column s, 4, sol
  J= 1,2,3,4,5 L=5 x L=1 J=0 1,2,3,45
  J=1,2,3,4 =4 CZE J= 6,2,3,4,5
  i=3 i=2 J= t00,7,4,5
       1-1 depend
                            1=1,125
     E5 is1
      USI
                             J. TIC
        greated to be to
  11 1 TUP 2 543102 KONAN 55555
                                   12345
  2222 5432 4444
                                  1234
  33 3 - 34 543
- 94 543
                         3 3 3
                                 cont sous
if 7:15 1-1 575-1
                     EE 51-5
                                  E-45 J-1.5
(-2 J-1-9 1=2 J-5-2 i=4 J=1-4
                                  ica y J1-4
                        to J2=01
            J>=i
                                    ordi
    JTV
 CONTENT ROW (S) 1-5 AAAAA (E18)
 7 4-0 [ i=A(i) ]= S-2
                         EA
10 4-00
 1 4-1-
         s-j
s-j
2 2, s,1 = L
                   J L= i
```

K=4/ ABCDE EDCBA EEEEE ABCD EDCB DD DO 1=1-4.3,2.1 ABC AB Jo ple vo loop ple. No. of outer loop (space los) Qu) No. of 1st inner loop (space) No of and inner loop (column) ow 1 → space 4, ×-1 row 2 , space 8, \* 2 for (i=1; i<= \$\frac{5}{2}; i++) L=1 for ( K= n+; K>=1; K) K=4,3,2,1 4 print ("-"); 4 K= 4,3,20 for CJ=1; J<='i; J++) K=4,3 J=1,2,3 J puntf ("\*");] J= 1,21314 K -> condo fatal J -> \* \* \* \*\* Q15) same as ques 15 fust peint (" \* - ");



6) because ?

No of outer loope > 7 (3-(-3)) Q 17) i= -3; i <=3; i++ J=3; >=abs(i); J--outer 100ps 7 (-3,3)

```
Q18
        XXXXX
         xxxx
            XX
             XX
              X
       No of euler leaper xxxxx
          xxxxx (8=>) (8- =)
     J=3; Tr=abso), J=
      020>
     Outer 100/2 ( 1-3,3)
· (21)
                          1==311 5 = = 3
 (2)
 Q 25)
                          i=1; ic=4; i++
                             5= 3; S>== i ,18++
                              J=1; J < 2i-1; J + 1
```