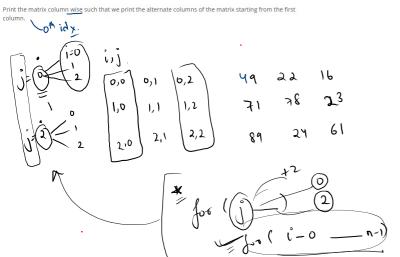
Print Alternate Column wise



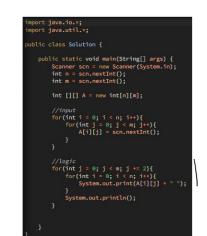


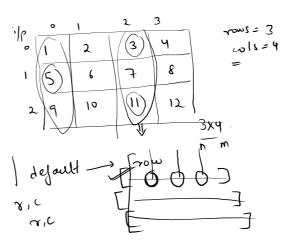
Sample Input 0



Sample Output 0

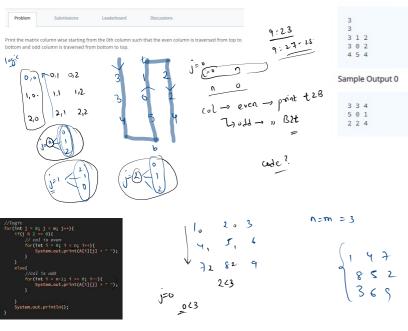
```
49 71 89
16 23 61
```





```
Print Upper triangular matrix 1
                                                                   (0,0)
                                                                            (6, I)
Sample Input 0
                                    3
                                                                  01,0
  3
  371
                                                                             2,1
                                                                                        (2,2)
                                                                    2,0
  6 2 4
                                                   9
  719
 Sample Output 0
                                                                                           i>j
  3 7 1
  (i) 2 4
  0 0 8
                                                                           else print o
                                              n=3
                                                                          ١,,
                                                                                                        J
            if(i <= j ){
    System.out.print(A[i][j] + " ");</pre>
                                                                  X
                                                                                   8
                                                                            1,1
                                                                                    1,2
                                                (14)
                                                                   6
                                                                                    2,2
                                                                           2,1
        ( - i O - i
                                               i=º
                                                     0 63
                                                                            (363
                                   (150
                                                                   040
                                                                                             3
                                                                                                       2
                                                      ه دع
                                    131
                                                                                              0
              ا س
                                                     اترا
                                                                     051
                                                        153
                                                                      0 7 2
                                                                            j=3
                                                      J= 2
           mport java.io.*;
mport java.util.*;
                                                            263
                                                                                              ژدل
                                                         lover
                                                                    ز≥ĵ
```

Print the column wise with given condition



Sample Input 0

Compare Two Matrices

You have to take two matrices as input.

First Matrix of size m1*n1.

Second Matrix of size m2*n2.

