```
GOOZIPIJAN
 C program do implemend sum of principle diagonal axis secondary diagonal
 element
Algori Shm
 Step 1: start
 Step 3; a=0, Sum =0
 Sdep 3° ender order of madrix
         read min
Step 6: il (m==n) // Il dalse godo step 4.5
         Print enter the co-efficient of modrisc
         for (izo; i < n; idd)
           for (jeo; jin; ji)
            read among [i] [i]
          1
       4.1. Printl' the given modrie
              output modrix element a [i][]]
      4.3' dor (120; 12m; 161)
              Sum = sum + away [1][]]
              azatasnay [j][m-i-i]
      4.2. Prind
                  sum of main diagonal
             Prins
                  Sum
                  sum of all diagonal
            Prind
             Arint
       4-5
            clac
```

Print the given order is not square madrix

Varshidh

Sdep S. stop.

Algorishm?

