

```
C pro to implement own of principle diagrams and secondary alogan Kanamakas
planert.
Algorithm
34p1: 94vd
94p 2: 010; gim: 0
Step 3: Entra order of moder?
        mad myn
Step 4: if (mzzn)/1 IP Buse goto Step 4.5
        print "Entry the co-efficient of mostly
        for(i=0; ian; i41)
          Au(j:05j5n5j+1)
           ormad assay Cistis
    4.1. print "The gluen making is
          output matrix clamped asists?
     4.2 · for (1:0) i (m) (++)
          gum = gom+ asday Listis
            9: at array 67 cm-1-13
     43 print sum of main diagonal
           print gun
      lik print sum of dagoral
            print q
      G'S PBP
         print the glorn order to not squar matrix
```

Seps stop

LAUGISTO 3

Alaporation

Steps: - 9 tood the value for

Steps: - 9 tood the value for

m, n

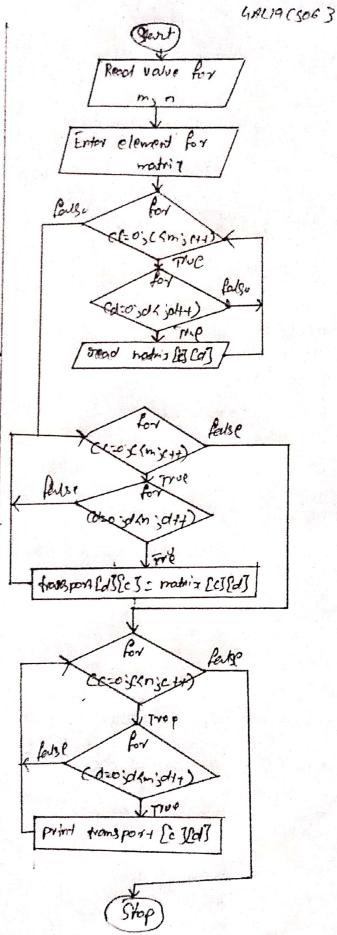
Step 3: Enter element of notice

for (i=0; i cm; it+)

for (d=0; dem; d+)

for (d=0; dem; d+)

for (d=0; den; d+)



Karuna Kar

