```
Algorithm
Stepl: Stant
Stepa: Input m,n
8/ep3: Display Enter matrin elements
        for (i=0; i/m, i++)
        for (j=0; j/n;j+4)
        input a sissij
Step H! 1001 (i=0; ixm; i+4)

Sum = 0
        foor (i=0' i xn "j'++)
        Ysum = ysum + a [i][j]
        Display sum of the 1. dnow is
        ortput rsum
 Step 5: for G=0; j(m; j++)
        for G=0; i<m; i++)
          Csum= csum+ a[i][j]
        Display sum of 1/2 d columis
         ordput esum
   Step 6' stop
```

GANAVI Flowcheon) HA11915033 Input m, n/ Enter the mobile elements on (i=0' fi < m', j++) F on (j=0', j<n', j-1+ fourput a [i][i] (i=0; ixm; i++) Tsum= 0 (j'=0' j'zn',j++ rsum + a [i][j] ์ เรนm = of the 1. now is output sisum (<m;)++ F on (i=o'ixn; i+i csum = (sum + a [i] [j] red columnis output isum sum

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