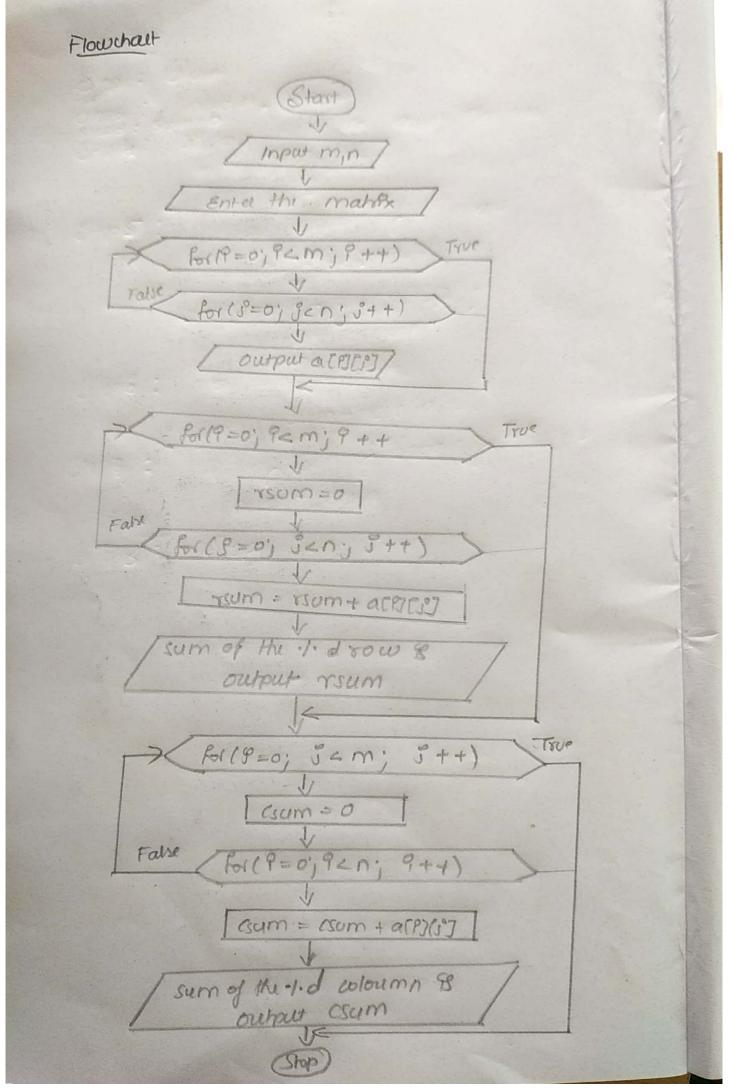
GAYATHRI

4AL19CS035

Algorithm Step1: Start Supa: input m,n Step3: Enter the mouth Por (9=0; 9cm; 9++) Por (8=0') 3 < n; 3++) input allestist for (9=0', Pcm, 9++) Skp4: 16um =0 for(3=0; 3<n; 3++) rsum = rom + a(P)[i] D8play Sum of the 4. drows output yourn for (9=0; 9cm; 3++) SKPS: for (P=0), P<n;9++) 9018 csum= csum+a[P][3] DBplay sum of 4. d wlamn 8 output csum Step6: Stop



Scanned by CamScanner