C Propon to trind vous sum and colourn sum Algorithm! Step 1: 8 tourt Step 2: Input m, n Step 3: initalize sum20 8 tept: Enter the co-efficient of the materia -4.1 : tox(1=0;14m,1++) 2.2:for(3=0;5との;3++) 4-3; read array alistis? 4.4: separt to 1,4.2, until the condition becomes take Step 5: tor (120; 1(m; 1++) 5.1: for (3=0;34n;3++) 5.2 : Sum = Sum + anay[:][i] 5.3: repeal & 5.1 & 5.2 until condition becomes talk Sak a point row sum 5.5 : 6um 20. 5.6: repeat step 5 until condition becomes falle 5-7; Sum 70 8tep 6: for (5=0:560;3++) 6.1 % for ( =0; 1< m, 9++) 6.2: Sum : Sum + annay [i][i] 6.3: repeat 6.1 & 6.2 adril condition becomes false 6-42 point coloumn sum, sum 20 6.5: repeat step 6 "entill condition becomes take 34ep 7: Stop.

