

int rows = 0; int cols = 0; FILE *ex; ex = fopen("EX1.txt","") fscanf(ex, %d", & rows); fscanf(ex, %d", & cols); int matrix[rows][cols]; for (int 1:0; icrows; it) } for (inf j=0; j < cols; j+) {
fscanf (ex, 1%) ", & matrix (1303); int sum = 0; int count = 0 Sum = find Sum (matrix[0][0], count, 0) int find Sum (m[i][J], ent, check) { ; f(i>rows 11; > cols) & return chock; 3 check = check + matrix [i][i]; if (check 4= 0) { check = check-metrix3; 1 f(cn+ >0) return max (check, findsom [:+1] () 20, findson (C)C+1 return max (findsom CHICII, findsom CIICIHI) if(check >0){ return max (findSum (Ci+1) (i), check), FindSum (O)(i+1), check)