#define \_CRT\_SECURE\_NO\_WARNINGS

#include <stdio.h>

#include <stdlib.h>

void main() {

int n,extr,sum;

int\*\* a;

n = 6;

sum = 0;

a = (int\*\*)malloc(n \* sizeof(int\*));

for (int i = 0; i < n; i++)

{

a[i] = (int\*)malloc(n \* sizeof(int));

printf("Enter string %d ",i+1);

for (int j = 0; j < n; j++)

{

scanf("%d", (a[i] + j));

}

printf("\n");

}

printf("Your matrix:\n");

for (int i = 0; i < n; i++) {

for (int j = 0; j < n; j++) {

printf("%6d", \*(a[i] + j));

}

printf("\n");

}

for (int i = 0; i < n; i += 2) {

extr = \*a[i];

for (int j = 1; j < n; j++) {

if (\*(a[i] + j) < extr) {

extr = \*(a[i] + j);

}

}

sum += extr;

}

printf("sum min = %d", sum);

sum = 0;

for (int i = 1; i < n; i += 2) {

extr = \*a[i];

for (int j = 1; j < n; j++)

{

if (\*(a[i] + j) > extr) {

extr = \*(a[i] + j);

}

}

sum += extr;

}

printf("sum max = %d", sum);

}