#include <iostociam> using namepace etd; int a [30] [30], source, d[30], p[30] void alg (int a[][30], intn) { joil s[n]; Joi (int i=0; i<n; i++) d[i] = a[rousee][i]; p[i] = source; s[i] = 0; s [soudle] = 1 a (int c=0; c<n; 6++) int min = 299 u (int j=0; j<n; j++)

'y (d(j) (min gg > (j)!=1)

min = d(j) S[u] = 1; So (int i=0; i(n; i++) , if (mis + a[u][i] < d[i]) dli]=min + alu][1]