void floyd()

{

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

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

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

if (D[i][j] > D[i][k] + D[k][j])

{

D[i][j] = D[i][k] + D[k][j];

T[i][j] = T[i][k];

}

}

void Truyxuat(int u,int v)

{

int dem = 0;

while (u != v)

{

dem++;

Q[dem] = u;

u = T[u][v];

}

dem++;Q[dem]=v;

cout << dem << " ";

for (int i = 1;i <= dem;++i)

cout << Q[i] << " ";

cout << endl;

}

Tham khảo:

<https://oj.vnoi.info/problem/floyd>

<https://oj.vnoi.info/problem/vdanger>