Forch ?

The food is for shoty De size of sixed circles withit a social return. The input is made up of a total number of people, clossified in, and queries that signify friends before specifit individuals, with De end regult being the sixe of each sized circle. The solution use union that dependent of establish the size of each sized circles while rechting that fary.

TOYKI

The algorithm is used to first the Mirimum nontrolone cost for a road metror, represented by early with each coming with a mentioneme cust. The gour is to figure out the minimum cost required to freel through the metrod whoy knykells Algorithm to And the MIT of the netrolone cust orehings to the present mentioned cust orehings.

TOOK 3

This algorithm is to calculate the number of shorteness with N' (coop. It whiles a reconstant own for store premisely completed cessely. It also reconsens calculate the number of verse to chief a story taking either are step as two steps up of a time that a consense while a consense with the consense of the consense with a consense of the consense with a consense of the consense

TOJK 4

This tight algo