





```
cintura = 90
```

```
03486018
0325460 66
                       V 012 5 ( @ 28

V 012 5 ( @ 28

V 012 345 ( @ 38
```

J 032 5 46 0 66

V012346@40

V 03256@ 58

103456 048

```
public static void multisolver(ArrayList<Edge>[] graph, int src, int dest, boolean[] visited, int criter:
  if(src==dest){
    pq.add(new Pair(wsf,psf));
     if(pq.size()>k){
        pq.remove();
    if(wsf > lpathwt){
         lpath = psf;
         lpathwt = wsf;
    if(wsf < criteria && wsf > fpathwt){
         fpathwt = wsf;
         fpath = psf ;
   visited[src] = true;
   for(Edge e: graph[src]){
    int nbr = e.nbr;
    if(!visited[nbr]){
        multisolver(graph, nbr, dest, visited, criteria, k, psf+nbr, wsf+e.wt);
  visited[src] = false;
```