```
#include "../../bits/stdc++.h"
#include "../graph.hpp"
 // 単一始点最短経路,O(ElogV)
std::vector<int> dijkstra(const Graph &g, int s)
          std::vector<int> d((int)g.size(), INF);
 8
          d[s] = 0;
         u[5] = v;
std::priority_queue<P, std::vector<P>, std::greater<P>> que;
que.push(P(0, s)); // P(dis, pos)
while (!que.empty())
 9
10
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20
                     if (d[e.to] \leftarrow d[v] + e.cost)
21
22
                     continue;
d[e.to] = d[v] + e.cost;
que.push(P(d[e.to], e.to));
23
24
               }
25
26
          return d;
27 }
28
```

localhost:4649/?mode=clike 1/1