```
priority queue<pair<int, int>, vector<pair<int, int>>, greater<pair<int,</pre>
int>>> pq;
   pq.push({0, start});
   while (!pq.empty()) {
       int current distance = pq.top().first;
       int current node = pq.top().second;
       pq.pop();
                pq.push({distance through current, next node});
   vector<vector<Edge>> graph(numExhibits);
```