```
Clque Probelem
max - clique (C, m, L)
Ci: graph
              m: Vertices
                  k: clique no
       S = 0
          for ist tok:
               t = choice (1...n)
               if tes
                     return false
                 S = SUt
             for all pairs (i,j) sum that iES
             and ics and i + j:
                       if (i,j) is not a edge
                            return fake
                    vetuan true
               no polynomial time
```