```
21.3-2
 FIND-SET(X)
    Visited = Stack()
    Philat EXPE!
    X=X.P
    While visited $ 0:
        visited. pop(). P=X
    return X
END
22.1-1
 Out-degree: O(V+E)
 In-degree : O(V+E)
 List: Clone the list of vertices, V, , V2... Vn. Traverse the entirety
 of the old adjacency list, and for each (v,u) edge pair, appende
 a Node(V) onto the list found at index u on the new vertex
  list. Time complexity: O(V+E)
 Matrix: Assuming you don't need a new, seperate object, you can simply
 write an accessor function that switches the order of V and U.

For example, when a user asks for GT[V][u], this function returns

C 5 .75 .77
 Glustvs. Time complexity! O(1)
```