```
[ T" John", " 31@ mail. wm", " 32@ mail.com"),
   ["John", "jz@mail.com", "j3@mail.com"],
   ["Mary", " j4@mail.wn", " j5@ma. a"],]
    Punion find es group emails. @ a map from email to name
71 32 33 34 35
roots => 3 31 32 34 34
                                             9 jl: "John",
                                              jzi "Jahu",
                                                54: "Mary".
     3 iterate over roots to create group & transform roots in group
                                              to names with map created at 1.
          { root1: [ ....],
                                             { yout: [...],
youtr: [...],
            Youts: [ ... ], }
                                             [ [ maptrooti], ... value 1],
```

[map[rout]], __value 2].