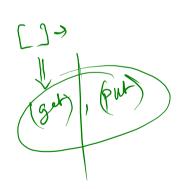


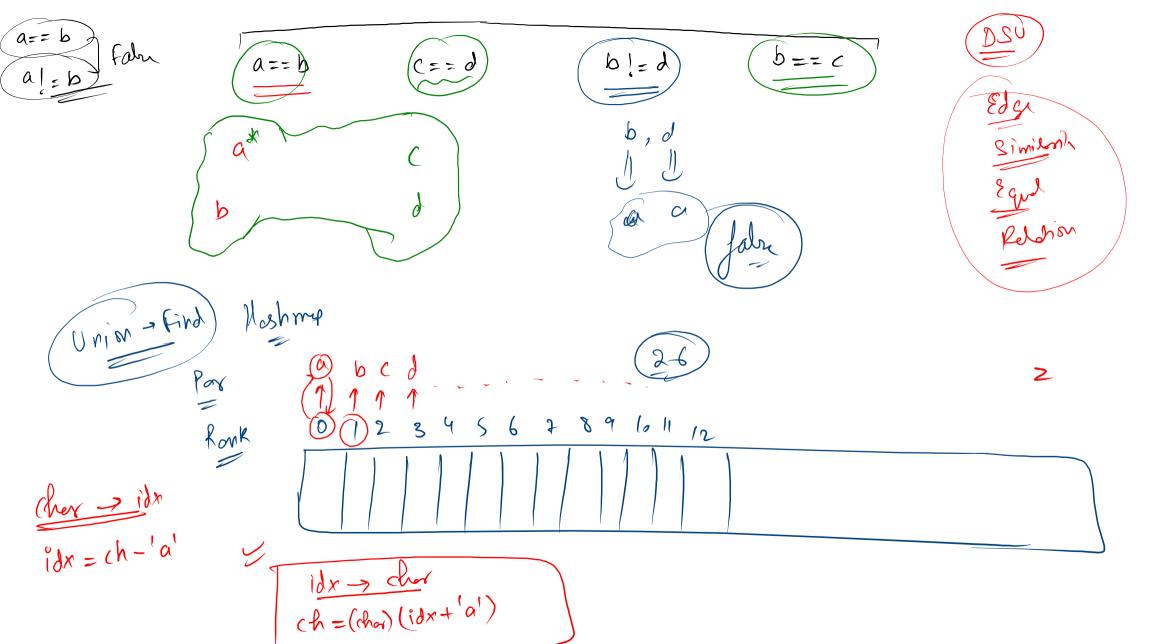
```
1 ) *(n+1) +? ?
public int regionsBySlashes(String[] grid) {
   int n = grid.length;
    UnionFind uf = new UnionFind(n);
    for(int r = 0; r < n+1; r++){
        for(int c = 0; c < n+1; c++){
            if(r == 0 && c == 0){
                continue:
            if(r == 0 | | c == 0 | | r == n | | c == n){
                int point = (r*(n+1))+c;
                uf.union(0,point);
  for(int i = 0; i < grid.length; i++){</pre>
        String rowInp = grid[i];
        for(int j = 0; j < rowInp.length(); j++){}
            System.out.println(uf.count);
            char ch = rowInp.charAt(j);
            if(ch == '/'){
             \vee int p1 = (i*(n+1))+j+1;
             \sqrt{\text{int p2}} = ((i+1)*(n+1))+j;
             uf.union(p1,p2);
            }else if(ch == '\\'){
               '' int p1 = (i*(n+1))+j;
               int p2 = ((i+1)*(n+1))+j+1;
             uf.union(p1,p2);
    return uf.count;
```

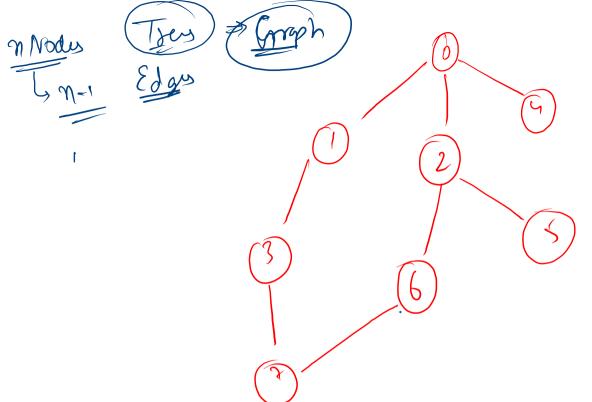
V	(skills, talent)
Par < String>	L Stong>
goest	great
good	gold
find	gset
0	V

fank <string></string>	< Integrat
goest	Ø1
grod	O
find	0

goed	N. J.
(find)	8004







0-1 1-3 6-7 2-6 3-7 0-2

