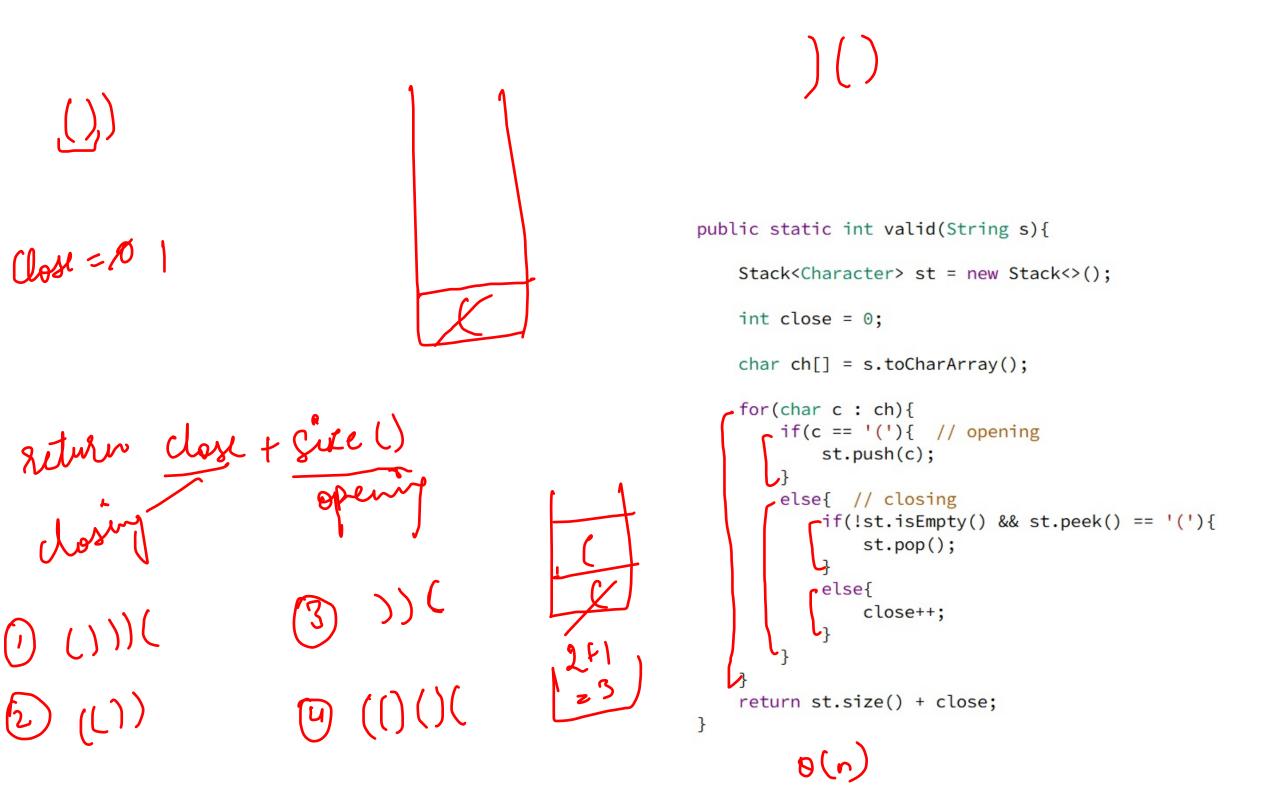
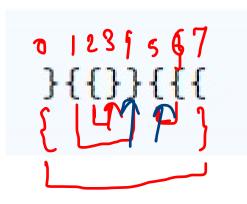
0000 → 0 str.replaceFirst("^0+(?!\$)", ""); remone leading I trols. 4 1 0+(5/8) ^ (caret): match to the beginning of the string 0: search Zersest: court consecutive zeroes

(ryative tookshead)

(P!\$): more char after zero, will print 0 even if all the
digits are zero. consider out digit-

## HW\_Minimum Add to Make Parentheses Valid 3





$$O(n)$$
 $2+1$ 
 $3/2=1$ 
 $2/2=1$ 

1+1+1=3

$$\frac{(3+1)}{2} = 27 \rightarrow 3$$
 $+11) = 1$ 

0C = D + Z3  $CC = D \mid$ 

```
53
533
```

```
37
```

```
public static int reversal(String s){
    int len = s.length();
  rif(len % 2 != 0){
        return -1;
    Stack<Character> st = new Stack<>();
   -for(char c : s.toCharArray()){
       rif(c == '{'){
            st.push(c);
       else{
           rif(!st.isEmpty() && st.peek() == '{'){
                st.pop();
           else{
                st.push(c);
    int openCount = 0, closeCount = 0;
    while(!st.isEmpty()){
      _if(st.pop() == '{'){
            openCount++;
       else{
            closeCount++;
    return (openCount + 1)/2 + (closeCount + 1)/2;
7
```