())))

```
const fn = (s) => {
    const stack = [-1];
    for(let i=0; i<s.length; i++){
        if(s[i]==='('){
            stack.push(i);
        }else{
            if(stack.length>1 && s[stack[stack.length-1]]==='('){
                stack.pop();
            }else{
                stack.push(i);
            }
        }
    }
    stack.push(s.length);
    let output = 0;
    for(let i=0; i<stack.length-1; i++){
        output = Math.max(output, stack[i+1]-stack[i]);
    }
    return output;
};
```

0 1 2 3 4 5 6 7 8 9 10 11 12

(( ) ( ) ( ))) ( ) (

↓

[9, 12]

↓

[-1, 9, 12]

9 2

(( )

-1 0 1 2 3

i j

j - i - 1