(1)1)((

- Iterate over string and remove those valid pairs.

=> ( .... ( (

- The remaing are invalid ones.

So the oneput is longese consecutive dots.

0 1 2 3 4 5 6

```
(1))
const fn = (5) =) 5
                                          0 12345678 91011 12
     const stade = [1];
     for ( let i = 0; i c s. length; itt) {
                                                      [9,12]
        if(sti) = = = '(') {
            Stack. push (T);
         3 else 5
              if ( stack. length & ) S[stade[stack.length-1]] = == 1 (1) {
                   stack.popl);
               } else s
                     stade. push (i);
         let output = 0;
         for (let i =0; i < stack. length 1; i+t) {
              output = Moth max(output, stack[i+1] - stack[i]);
           return ont put;
```