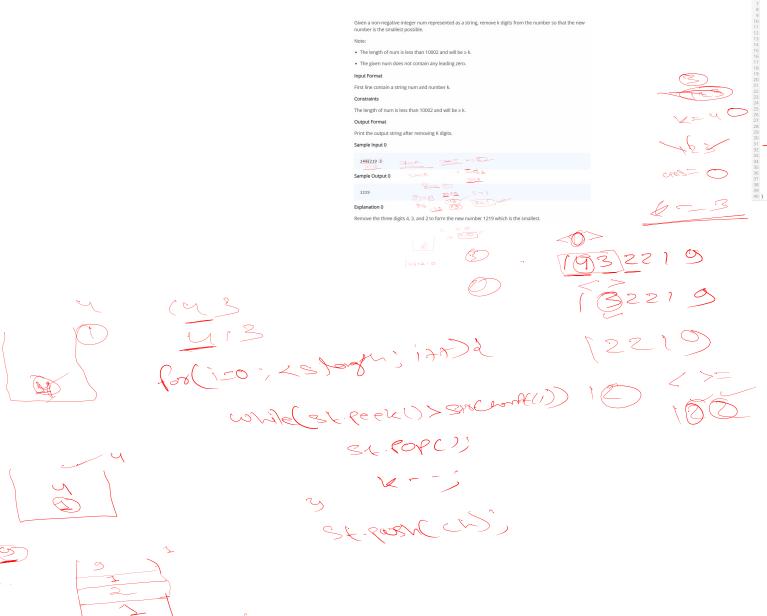
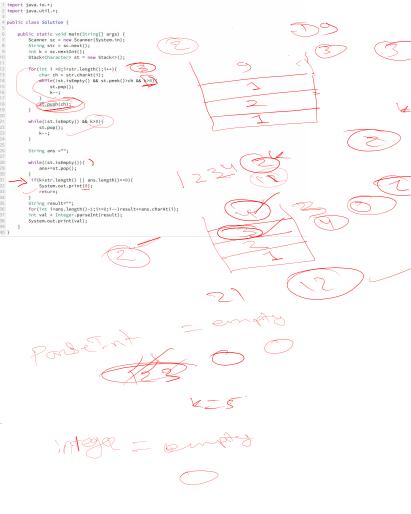
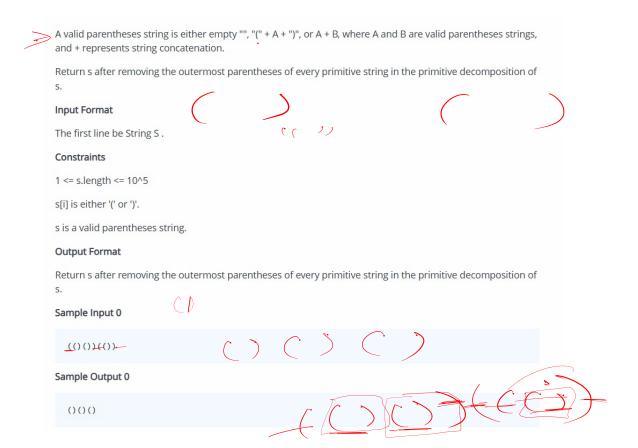
Story Joseph Joseph Joseph Ly

HW_Remove K Digits 2





HW_Remove Outermost Parentheses 4



```
Input: s = "(()())(())(())(())"
Output: "()()()()(())"
Explanation:
The input string is "(()())(())(()(()))", with primitive decomposition "(()())" + "(())" + "(()(()))".
After removing outer parentheses of each part, this is "()()" + "()" + "()(())" = "()(()()(())".

kample 3:
Input: s = "()()"
Output: ""
Explanation:
The input string is "()()", with primitive decomposition "()" + "()".
After removing outer parentheses of each part, this is "" + "" = "".
```

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end 43