Code

```
1 ▼
      class Solution:
 2 🔻
          def isValid(self, s: str) -> bool:
 3
              opened = []
 4 ▼
              for i in s:
 5 ▼
                  if i == '(' or i == '{' or i == '[':
 6
                       opened.append(i)
 7 ▼
                  elif len(opened) > 0:
 8 🔻
                      if i == ')':
 9 🔻
                           if opened[-1] != '(':
10
                               return False
11
                           opened.pop()
12 ▼
                       elif i == '}':
13 ▼
                           if opened[-1] != '{':
14
                               return False
15
                           opened.pop()
16 ▼
                       elif i == ']':
17 ▼
                           if opened[-1] != '[':
18
                               return False
19
                           opened.pop()
20 ▼
                  else:
21
                      return False
22 🔻
              if len(opened) == 0:
23
                  return True
24 ▼
              else:
25
                  return False
```

The purpose of the code is to receive a String value which contains parentheses and determine whether the value follows correct grammar or not. The challenging part of the problem was that there are many conditions to consider because it includes three different types of parentheses "()", "{}", and "[]".