Expression contains redundant bracket or not

Given a string of balanced expression, find if it contains a redundant parenthesis or not. A set of parenthesis are redundant if the same sub-expression is surrounded by unnecessary or multiple brackets. Print Yes if redundant, else No.
Note: Expression may contain **+ , - , *,** and / operators. Given expression is **valid** and there are **no white** spaces present.

Example 1:

```
Input:
exp = ((a+b))
Output:
Yes
Explanation:
((a+b)) can reduced to (a+b).
```

Example 2:

```
Input:
exp = (a+b+(c+d))
Output:
No
Explanation:
(a+b+(c+d)) doesn't have any redundant or multiple
brackets.
```

Your task:

You don't have to read input or print anything. Your task is to complete the function **checkRedundancy()** which takes the string **s** as input and returns 1 if it contains redundant parentheses else 0.

Constraints:

$1<=|str|<=10^4$

Expected Time Complexity: O(N)

Expected Auxiliary Space: O(N)