Our Solution(s)   Run Code

Solution 1   **Solution 2**

```java
// Copyright © 2020 AlgoExpert, LLC. All rights reserved.

import java.util.Arrays;

class Program {
  // O(n^2) time | O(n^2) space
  public static int palindromePartitioningMinCuts(String str) {
    boolean[][] palindromes = new boolean[str.length()][str.length()]
    for (int i = 0; i < str.length(); i++) {
      for (int j = 0; j < str.length(); j++) {
        if (i == j) {
          palindromes[i][j] = true;
        } else {
          palindromes[i][j] = false;
        }
      }
    }
    for (int length = 2; length < str.length() + 1; length++) {
      for (int i = 0; i < str.length() - length + 1; i++) {
        int j = i + length - 1;
        if (length == 2) {
          palindromes[i][j] = (str.charAt(i) == str.charAt(j));
        } else {
          palindromes[i][j] = (str.charAt(i) == str.charAt(j) && palin
        }
      }
    }
    int[] cuts = new int[str.length()];
    Arrays.fill(cuts, Integer.MAX_VALUE);
    for (int i = 0; i < str.length(); i++) {
      if (palindromes[0][i]) {
        cuts[i] = 0;
      } else {
```

Your Solutions   Run Code

Solution 1   **Solution 2**   **Solution 3**

```java
class Program {
  public static int palindromePartitioningMinCuts(String str) {
    // Write your code here.
    return -1;
  }
}
```

Our Tests

Custom Output   Submit Code

Run or submit code when you're ready.