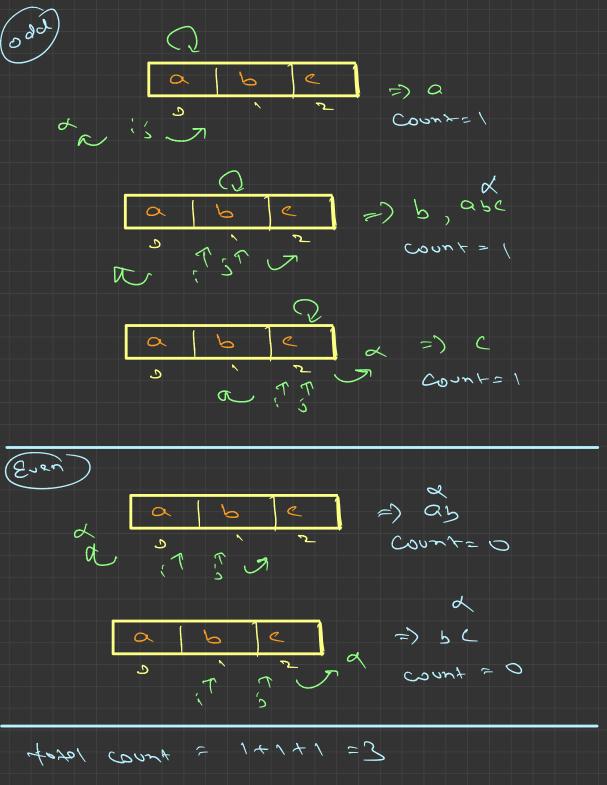


Palindonnie Substaine
Continous arenous no of bornomuse Boresourd -> C) Polindrome abe poindsome Bors Lau: 4) Dol: Dy **a** Q aaa How to get sub-storing) Usia 2 for 1007

```
class Solution {
public:
  bool checkPalindrome(string s){
     int i = 0;
     int j = s.length()-1;
     while(i \le j){
        if(s[i] != s[j]){
           return false;
        else{
           i++;
           j--;
     return true;
  }
                                             chos vosses
  int countSubstrings(string s) {
     int count = s.length();
     for(int i = 0; i < s.length(); i++){
        string strr = string() + s[i];
        for(int j = i+1; j < s.length(); j++){}
           string newStr = string() + s[j];
                                                    sevenciony
sevenciony
sevendame
           strr.append(newStr);
           if(checkPalindrome(strr)){
              count++;
     return count;
};
```

S0287212 odd Euen Some location > 1,5 a some center 8 Expond outwards Place 1 85 -> no. of 18-25i, 5= 21 2 borowaya s



```
class Solution {
public:
  int expand(string s, int i, int j){
     int count = 0;
     while(i >= 0 && j < s.length() && s[i] == s[j]){
        count++;
        i--:
        j++;
     return count;
  int countSubstrings(string s) {
     int totalCount = 0;
     for(int i = 0; i < s.length(); i++){
        // odd
        int oddAns = expand(s,i,i);
        // even
        int evenAns = expand(s,i,i+1);
        totalCount += oddAns + evenAns;
     return totalCount;
};
```