

```
function checkPalindrome(string) {  
  
    // find the length of a string  
    const len = string.length;  
  
    // loop through half of the string  
    for (let i = 0; i < len / 2; i++) {  
  
        // check if first and last string are same  
        if (string[i] !== string[len - 1 - i]) {  
            return 'It is not a palindrome';  
        }  
    }  
    return 'It is a palindrome';  
}  
  
// take input  
const string = prompt('Enter a string: ');  
  
// call the function  
const value = checkPalindrome(string);  
  
console.log(value);
```