# C++

#include<stdio.h>

#include<string.h>

bool check(char \*str)

{

int len = strlen(str);

int i, j;

for(i = 0, j = len - 1; i <= j; i ++, j--)

{

if(str[i] != str[j])

return false;

}

return true;

}

int main()

{

char str[200];

scanf("%s", str);

if(check(str) == true)

printf("yes!\n");

else

printf("no!\n");

return 0;

}

# C

#include <stdio.h>

#include <string.h>

int main()

{ char a[100];

int i,j;

gets(a);

i=0;

j=strlen(a)-1;

while(i<j)

{if(a[i]==a[j])

{i++;j--;}

else

break;}

if(i>=j) printf("yes!");

else printf("no!");

return 0;

}

# Java

import java.util.Scanner;

public class Main {

public static void main(String[] args) {

Scanner scanner = new Scanner(System.in);

if (che(scanner.nextLine()))

System.out.println("yes!");

else {

System.out.println("no!");

}

}

private static boolean che(String string) {

for (int j = 0; j < string.length(); j++) {

if (string.charAt(j) != string.charAt(string.length() - 1 - j))

return false;

}

return true;

}

}