class Recursionpalindrome{

static boolean ispalindrome(String s,int start,int end){

if(start >= end){

return true;

}

if(s.charAt(start) !=s.charAt(end)){

return false;

}

return ispalindrome(s,start+1,end-1);

}

public static void main(String[] args) {

String s="charan";

if(ispalindrome(s,0,s.length()-1)){

System.out.println(s+" is palindrome");

}else{

System.out.println(s+" is not Palindrome");

}

}

}