class Solution {

public boolean isPalindrome(String s) {

s=s.toLowerCase();

StringBuilder sb=new StringBuilder();

for(int i=0;i<s.length();i++){

char ch=s.charAt(i);

if(Character.isLetter(ch) || Character.isDigit(ch)){

sb.append(ch);

}

}

int n=sb.length();

//if(n==1) return false;

for(int i=0;i<sb.length()/2;i++){

if(sb.charAt(i)!=sb.charAt(n-i-1)) return false;

}

System.out.println(sb.toString());

return true;

}

}