#include<stdio.h>

#include<string.h>

int main()

{

char s1[20],c;

int l,i;

printf("enter a string:");

fgets(s1,sizeof(s1),stdin);

s1[strcspn(s1,"\n")]='\0';

l=strlen(s1);

for(i=0;i<l/2;i++)

{

c=s1[i];

s1[i]=s1[l-1-i];

s1[l-1-i]=c;

}

printf("%s",s1);

return 0;

}