#include<stdio.h>

int c=0;

void reverse(int n){

int rev=0,remainder;

c++;

while(n!=0){

c++;

remainder=n%10;

c++;

rev=rev\*10+remainder;

c++;

n/=10;

c++;

}

c++;

//print(rev);

c++;

printf("%d",c);

}

int main(){

int a;

scanf("%d",&a);

reverse(a);

}