

```
n=int(input("enter no: "))
def re(n):
    if n==0:
        return 1
    m=0
    while n:
        x=n%10
        if x==0:
            x=1
        m=m*10+x
        n//=10
    r=0
    while m:
        x=m%10
        r=r*10+x
        m//=10
    return r
print(re(n))
```

```
# n=input("enter n.o: ")
# s=""
# for i in range(len(n)):
#     if n[i]!='0':
#         s+=n[i]
#     else:
#         s+='1'
# print(s)
```