

Nythop

con.py

```
s=input("Enter your word\n")
print(s[-1]+s[1:-1]+s[0])
```

hollo werld

```
str=input("enter the first string\n")
str1=input("Enter the second string\n")
str3=str[0]+str1[1]+str[2:]
str4=str1[0]+str[1]+str1[2:]
print(str3+ " " +str4)
```

largest of 3 numbers

```
str=input("enter the first string\n")
str1=input("Enter the second string\n")
str3=str[0]+str1[1]+str[2:]
str4=str1[0]+str[1]+str1[2:]
print(str3+ " " +str4)
```

5+55+555

```
n=int(input("enter a number\n"))
n1=int("%s%s"%(n,n))
n2=int("%s%s%s"%(n,n,n))
sum=n+n1+n2
print(sum)
```

onion

```
s=input("Enter a string\n")
f=s[0]
rest=s[1:].replace(f,"$")
print(f+rest)
```

repeatation

```
n=input("Enter a string\n")
k=int(input("enter how many time you want to print\n"))
```

```
print(n*k,"\n")
```