



```
a='python'  
#reversing the resultant string  
result=a[-3::-1]  
print(result)
```

htyp

```
[ ] a=int(input("Enter a integer"))  
    #Taking user inputs  
    b=int(input("enter a interger"))  
    #Taking user inputs  
    exp=input("Enter an expression")  
    #performing arthimatic operation  
    if(exp=='+'):  
        print(a+b)  
    elif(exp=='-'):  
        print(a-b)  
    elif(exp=='*'):  
        print(a*b)  
    elif(exp=='/'):  
        print(a/b)
```

Enter a integer3
enter a interger2
Enter an expression/
1.5

```
In [ ]: str_1="I love playing with python"  
        str_2=str_1.replace("python","pythons")  
        #using replace function  
        str_2
```

Out[]: 'I love playing with pythons'

```
In [ ]: grade=int(input("Enter your grade"))  
        #Using if statement conditions  
        if(grade>=90):  
            print("A Grade")  
        elif(grade>=80):  
            print("B Grade ")  
        elif(grade>=70):  
            print("C Grade")  
        elif(grade>=60):  
            print("D Grade")
```

Enter your grade85
B Grade

In []: