



user_defined_function

```
In [4]: def hello():  
        print("HEllo Guys")  
        hello()
```

HEllo Guys

```
In [12]: def contact():  
        print("Govt School Dirba")  
        print("Contact:890345045")  
        for i in range(2):  
            name=input("Enter name of the student")  
            marks=int(input("Enter maths MArks"))  
            marks_=int(input("Enter Science marks"))  
            print()  
            contact()
```

Govt School Dirba
Contact:890345045
Govt School Dirba
Contact:890345045
Govt School Dirba
Contact:890345045
Govt School Dirba
Contact:890345045

```
In [14]: def sname(fname):  
        print(fname +" Dehar")  
        name=input("enter name")  
        sname(name)
```

lovely Dehar

```
In [ ]: def Electicity(unit):  
        if unit<=450:  
            print("your Bill is Rs :",unit*5)  
        elif unit<=700:  
            print("your Bill is Rs:",unit*10)  
        elif unit<=1000:  
            print("your Bill is Rs:",unit*15)  
        else:  
            print("your Bill is Rs:",unit*20)  
        def instructions():  
            print("Last date is 31 ,July ")  
            print("There is 1000 charge after the last date")  
        for i in range(3):  
            name=input("Enter your name")  
            unit=int(input("Enter consumed units"))  
            Electicity(unit)  
            instructions()
```

your Bill is Rs: 5000
Last date is 31 ,July
There is 1000 charge after the last date

In []: