```python
print('Hello world')
print('Lohita Patil')
print('Computer Science and Engineering')
```

```
Hello world
Lohita Patil
Computer Science and Engineering
```

```python
print('I am student')
```

```
I am student
```

```python
print("hkhfiehiwhf")
```

```
hkhfiehiwhf
```

```python
print("hduwhfcush")
"""ihwifhih"""
```

```
hduwhfcush
```

{"type":"string"}

```python
print("gysgcshygc")
"""gbdsuc
judcduvd
djuvhdjvhd
jdbdjuhudj"""
```

```
gysgcshygc
```

{"type":"string"}

```python
x=10
y=3.14
name="John"
print(x)
print(y)
print(name)
print(name , 'is teacher')
```

```
10
3.14
John
John is teacher
```

```python
print(name 'is teacher')
```

```
  File "<ipython-input-4-8e4f3b019846>", line 1
    print(name 'is teacher')
                ^
SyntaxError: invalid syntax
```

```
a=10
b=3.14
name='john'
print(a,b,name)
print(name+"good")

10 3.14 john
johngood
```

user input/output

```
name=input('enter the name:')
print(name)

enter the name:john
john

name=input('enter your name')
print("Hello, "+name+"!")

enter your namelohita
Hello, lohita!
```

add two numbers

```
a=10
b=3
print(a+b)

13

a=int(input('enter the value'))
b=int(input(''))

celsius=float(input('enter temperature in celsius'))
fahrenheit=(celsius*9/5)+32
print('temperature in fahrenheit:',fahrenheit)

enter temperature in celsius25
temperature in fahrenheit: 77.0

p=float(input('enter the value'))
r=float(input('enter the value'))
t=float(input('enter the value'))
si=(p*r*t)/100
print(si)

enter the value2000
enter the value3
enter the value2
120.0
```

```python
l=int(input('enter the value'))
b=int(input('enter the value'))
area=l*b
perimeter=2*(l+b)
print('area',area)
print('perimeter',perimeter)
```

```
enter the value10
enter the value15
area 150
perimeter 50
```

```python
radius=float(input('enter the radius'))
pi=3.14
area=pi*radius**2
print('area of circle is:',area)
```

```
enter the radius4
area of circle is: 50.24
```

```python
minutes=int(input('enter minutes'))
hours=minutes//60
b=minutes%60
print(f'Time:{hours} hours and {b} minutes')
```

```
enter minutes130
Time:2 hours and 10 minutes
```

```python
a=int(input('enter the value'))
b=int(input('enter the value'))
add=a+b
print('add:',add)
```

```
enter the value10
enter the value2
add: 12
```