

```
In [2]: print("welcome to my world")
```

welcome to my world

```
In [3]: print("amazing feel now")
```

amazing feel now

variable

```
In [4]: num1=5  
num2=5  
add=num1+num2  
print(add)
```

10

```
In [5]: num1=4  
num2=3  
print(num1+num2)
```

7

```
In [13]: num1=50  
num2=3  
mul=num1*num2  
print(mul)
```

150

```
In [14]: num1=20  
num2=10  
mul=num1*num2  
print(num1*num2)
```

200

```
In [22]: name1="Rajan"  
name2="karthi"  
org="HOPE AI"  
print("welcome",name1,"to",org)
```

welcome Rajan to HOPE AI

```
In [24]: num1=2
num2=3.14
mul=num1*num2*num1
print("The Radius of the circle:",num1)
print("The Pi value is:",num2)
print("The area of the circle formula:pi*radius*radius")
print("The area of the circle",mul)
```

```
The Radius of the circle: 2
The Pi value is: 3.14
The area of the circle formula:pi*radius*radius
The area of the circle 12.56
```

```
In [ ]:
```