

```
movie='Master'
print(movie)
```

Master

```
name=input('enter your name')
department=input('enter your department')
address=input('enter your address')
```

enter your name Jaya Preethi
enter your department Chemistry
enter your address 2762, LIG 2, Gandhimaa Nagar, Peelamedu(post), Coimbatore-4

```
print(f'my name is {name} I am from the department of {department} my address is {address}')
```

my name is Jaya Preethi I am from the department of Chemistry my address is 2762, L

```
number=float(input('enter a number'))
```

enter a number 18.2

```
print(f'the number is {number}')
```

the number is 18.2

```
print(f'Name : {name}\nDepartment : {department}\nAddress : {address}')
```

Name : Jaya Preethi
Department : Chemistry
Address : 2762, LIG 2, Gandhimaa Nagar, Peelamedu(post), Coimbatore-4

```
country1='Australia'
country2='India'
country3='China'
country4='Lithuania'
country5='Indonesia'
```

```
print(f'Five Countries in a separate line\n1.{country1}\n2.{country2}\n3.{country3}\n4.{country4}\n5.{country5}')
```

Five Countries in a separate line
1.Australia
2.India
3.China
4.Lithuania
5.Indonesia

```
print(f'Five Countries in same line\n{country1},{country2},{country3},{country4} and {country5}')
```

Five Countries in same line
Australia,India,China,Lithuania and Indonesia.

```
a='Python'  
b='Programming'  
c=2021  
print(f'{a} {b} {c}')
```

Python Programming 2021

```
print(a, c, b)
```

Python 2021 Programming

