```
movie=('master')
print(movie)
```

```
    master
```

```
name=input('Enter name:')
print(name)
department=input('Enter department:')
print(name)
address=input('Enter address;')
print(address)
```

```
    Enter name:S.Giridharan
    S.Giridharan
    Enter department:Chemistry
    S.Giridharan
    Enter address;Mannachanallur
    Mannachanallur
```

```
print(f'my name is{name}&my department is {department}& my address is{address}')
```

```
    my name isS.Giridharan&my department is Chemistry& my address isMannachanallur
```

```
num=float(input('Enter floating number'))
print(num)
```

```
    Enter floating number7.288289
    7.288289
```

```
name=input("name:")
age=input("age:")
address=input("address:")
print(name)
print(age)
print(address)
```

```
    name:S.Giridharan
    age:18
    address:Mannachanallur
    S.Giridharan
    18
    Mannachanallur
```

```
print('Australia')
print('Bangladesh')
print('India')
print('Pakistan')
print('England')
```

```
    Australia
    Bangladesh
```

    Pakistan
    England


```
print("Australia"+"Bangladesh"+"England"+"India"+"Pakistan")
```

    AustraliaBangladeshEnglandIndiaPakistan


```
a="phython"
b="programming"
c="2021"
print(a+""+b+""+c+"")
```

    phythonprogramming2021


```
a="phython"
b="programming"
c="2021"
print(a+""+b+""+c+"")
```

    phythonprogramming2021