

Input() Function

```
[24]: #1.input function takes the from the user/keyboard  
      #2.Input function stores the value in text be deafult
```

```
[8]: input("Enter your name: ")
```

Enter your name: Ravi

```
[8]: 'Ravi'
```

```
[10]: input("Enter your age: ")
```

Enter your age: 36

```
[10]: '36'
```

```
[12]: input("Enter Place: ")
```

Enter Place: Bangalore

```
[12]: 'Bangalore'
```

```
[40]: name = input("Enter your name: ").upper()  
      age = input("Enter your age: ")  
      place = input("Enter your Place: ").upper()
```

Enter your name: mohan

Enter your age: 26

Enter your Place: mumbai

```
[42]: name, age, place
```

```
[42]: ('MOHAN', '26', 'MUMBAI')
```

```
[34]: a = int(input("Enter First Number: "))  
      b = int(input("Enter Second Number: "))
```

Enter First Number: 100

Enter Second Number: 10

```
[36]: a, b
```

```
[36]: (100, 10)
```

```
[36]: (100, 10)
```

```
[38]: a*b
```

```
[38]: 1000
```

```
[48]: product = input("Enter Product Purchased: ")  
      quantity = int(input("Enter Quantity: "))  
      price = int(input("Enter Price: "))
```

```
bill_amount = quantity * price
```

```
print("Bill_Amount: ", bill_amount)
```

Enter Product Purchased: pen

Enter Quantity: 100

Enter Price: 20

Bill_Amount: 2000

```
[ ]:
```