

### **Task 1**

```
stri1 = input("first string:")
stri2 = input("Second srting:")
print(stri1 + stri2)
```

### **Task 2**

```
um1 = float(input("first number:"))
num2 = float(input("second number:"))
sum = num1 + num2
difference = num1-num2
product = num1 * num2
quotient = num1 / num2
print("Sum = ", sum)
print("Difference = ", difference)
print("Product = ", product)
print("Quotient = ", quotient)
```

### **Task 3**

```
length = float(input("Length:"))
width = float(input("Width:"))
area = length * width
print("Area = ", area)
```

### **Task 4**

```
stri = input("Enter a string:")
length = len(stri)
print("Length : ", length)
```

### **Task 5**

```
numbers = [1, 2, 3, 4, 5]
print(f"2nd index: {numbers[1]} \ 4th: {numbers[3]}")
```

### **Task 6**

```
tr = str(input("enter string:"))
num = int(str)
square = num * num
print("Square: ", square)
```

### **Task 7**

```
name = input("Name:")
age = int(input("age:"))
```

```
print(f"Hello {name}! You are {age} years old")
```

#### **Task 4**

```
num = [1,2,3,4,5]
```

```
print(f"Minimun: {min(num)} \ Maximum {max(num)}")
```