

```
In [1]: x = input()
        y = input()
        z = x + y
        print(z)
```

45

```
In [2]: x1 = input('Enter the 1st number')
        y1 = input('Enter the 2nd number')
        z1 = x1 + y1
        print(z1)
```

5623

```
In [3]: type(x1)
        type(y1)
```

Out[3]: str

```
In [4]: x1 = input('Enter the 1st number')
        a1 = int(x1)
        y1 = input('Enter the 2nd number')
        b1 = int(y1)
        z1 = a1 + b1
        print(z1)
```

48

```
In [5]: x2 = int(input('Enter the 1st number'))
        y2 = int(input('Enter the 2nd number'))
        z2 = x2 + y2
        z2
```

Out[5]: 50

```
In [6]: ch = input('enter a char')
        print(ch)
```

Priyanka

```
In [7]: print(ch[0])
```

P

```
In [8]: print(ch[1])
```

r

```
In [9]: print(ch[-1])
```

a

```
In [10]: ch = input('enter a char')[0]
         print(ch)
```

M

```
In [11]: ch = input('enter a char')[1:3]
         print(ch)
```

ah

```
In [12]: ch = input('enter a char')  
print(ch)
```

Vyshnu

Eval function using input

```
In [13]: result = eval(input('enter an expr'))  
print(result)
```

8

```
In [ ]:
```