

# INPUT AND OUTPUT

Hello World

```
print('hello world')
```

Hello World with tab

```
print('hello world\tthello world')
```

Hello World with New Line

```
print('hello world\nhello world')
```

Integer Input

```
a=int(input())
```

```
print(a)
```

Float Input

```
b=float(input())
```

```
print('%.2f'%b)
```

Character Input

```
a=input()
```

```
print(a)
```

String Input

```
a=str(input())
```

```
print(a)
```

Character as input and Print its ASCII value

```
a=input()
```

```
print(ord(a))
```

Get a number(ASCII) as input and Print its equivalent character

```
a=int(input())
```

```
print(chr(a))
```