



Day 7: Conditional Statements (Passing Multiple Conditions)

Inputs

To take inputs from the command prompt itself you need to use the below code:

```
# input()

# input data type will be string
Age = input("Enter your age: ")

# input data type is type converted to int
Marks = int(input("Enter your marks: "))
```

AND

The `and` keyword is a logical operator, and is used to combine conditional statements:

```
a = 100
b = 50
c = 200

if a>b and c>a:
    print("Both conditions are True")
else:
    print("One or more conditions False")
```

OR

The `or` keyword is a logical operator, and is used to combine conditional statements:

```
a = 100
b = 50
c = 200

if a>b or c<a:
    print("One or more conditions are True")
else:
    print("Both conditions are False")
```

NOT

The `not` keyword is a logical operator, and is used to combine conditional statements:

```
a = 100
b = 50

if not a<b:
    print("a is not greater than b")
```