

Integer In python(Int) ☒ Without Decimal point

```
# Age: 22
# Year: 2025
# Number Of Students:30
```

Integer In python(Int) ☒ Without Decimal point

```
# Age: 22
# Year: 2025
# Number Of Students:30
```

```
Age = 22
Year = 2025
Number_Of_Students = 30
# Integer In python(Int) ☒ Without Decimal point
```

```
# Age: 22
# Year: 2025
# Number Of Students:30
```

Integer In python(Int) ☒ Without Decimal point

```
# Age: 22
# Year: 2025
# Number Of Students:30
```

```
Age = 22
Year = 2025
Number_Of_Students = 30
print(Age)
print(Year)
print(Number_Of_Students)
```

```
⇒ 22
   2025
   30
```

Float(float) In python☒ With Decimal Point

```
# Weight: 70.8      ☒# in kg
# Oil Quantity: 80.8 ☒# in liters
# Temperature: 37.7 ☒# in Celsius
```

```
weight = 70.8
oil_quantity = 80.8
temperature = 37.7
```

```
print(weight)
print(oil_quantity)
print(temperature)
```

⇒ [Show hidden output](#)

```
# String(str) In python
name = 'Muhammad'
student_name = 'Ischad'
```

```
student_name = 'Irshad'
address = 'Multan'
phone_number = '+923434545445'
print(name)
print(student_name)
print(address)
print(phone_number)
```

```
⇒ Muhammad
  Irshad
  Multan
  +923434545445
```

```
# Boolean(bool) In Python
fan_on = True
fan_off = False
print(fan_on)
print(fan_off)
```

```
⇒ True
  False
```